

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT8055401

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INTELLECTUAL VENTURES ASSETS 186 LLC	02/14/2023
RECEIVING PARTY DATA	
Name:	MIND FUSION, LLC
Street Address:	9407 NE VANCOUVER MALL DRIVE
Internal Address:	SUITE 104 #1253
City:	VANCOUVER
State/Country:	WASHINGTON
Postal Code:	98662-6191
PROPERTY NUMBERS Total: 529	
Property Type	Number
Patent Number:	6678251
Patent Number:	7012897
Patent Number:	6704718
Patent Number:	6792093
Patent Number:	6788772
Patent Number:	5926526
Patent Number:	6192112
Patent Number:	7209550
Patent Number:	7171606
Patent Number:	6665596
Patent Number:	6792352
Patent Number:	6847886
Patent Number:	6909957
Patent Number:	6337653
Patent Number:	6599243
Patent Number:	7333482
Patent Number:	6401031
Patent Number:	7194555
Patent Number:	RE44493

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Property Type	Number
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Patent Number:	8676695
Patent Number:	6713956
Patent Number:	6923524
Patent Number:	6557978
Patent Number:	6949217

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 425 449 9865

Email: jlgoebel@hotmail.com

Correspondent Name: MIND FUSION, LLC

Address Line 1: 9407 NE VANCOUVER MALL DRIVE

Address Line 2: SUITE 104 #1253

Address Line 4: VANCOUVER, WASHINGTON 98662-6191

NAME OF SUBMITTER:	JANICE GOEBEL
SIGNATURE:	/Janice Goebel/
DATE SIGNED:	07/13/2023

Total Attachments: 179

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ASSIGNMENT OF RIGHTS IN ASSETS

For good and valuable consideration, the receipt of which is hereby acknowledged, Intellectual Ventures Assets 186 LLC, a Delaware limited liability company, with an address at 251 Little Falls Drive, Wilmington, DE 19808 ("**Assignor**"), does hereby sell, assign, transfer, and convey unto Mind Fusion, LLC, a Washington limited liability company with an address at 9407 NE Vancouver Mall Drive, Suite 104 #1253, Vancouver, WA 98662-6191 ("**Assignee**"), its right, title, and interest in and to the following (to the extent that the following rights exist):

- (a) the provisional patent applications, patent applications, patents, and other governmental grants or issuances of any kind set forth on **Appendix A** (the "**Assets**");
- (b) any future reissues, reexaminations, extensions, continuations, continuing prosecution application, requests for continuing examinations, divisions, and registrations of any of the Assets;
- (c) rights to apply in any or all countries of the world for future patents, certificates of invention, utility models, industrial design protections, design patent protections, or other future governmental grants or issuances of any type related to the Assets; and
- (d) causes of action and enforcement rights of any kind under, or on account of, any of the Assets and/or any of the items described in either of the foregoing categories (b) or (c), including, without limitation, all causes of action, enforcement rights and all other rights to seek and obtain any other remedies of any kind for past, current and future infringement.

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to make available to Assignee all records regarding the Assets.

The terms and conditions of this Assignment of Rights in Assets will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

EXECUTED this 14th day of February 2023, to be effective as of **February 14, 2023**.

ASSIGNOR:

INTELLECTUAL VENTURES ASSETS 186 LLC

By: Lawrence Froeber
Lawrence Froeber (Feb 14, 2023 12:56 PM)
Name: Lawrence Froeber
Title: CFO

Appendix A to Exhibit A-2

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/US2002/004319)	WO	(2002-02-12)	LINK QUALITY AGENT Kermit Andreas Hollinger
6678251 (09/782956)	US	2004-01-13 (2001-02-13)	Link quality agent Kermit Andreas Hollinger
7012897 (10/625341)	US	2006-03-14 (2003-07-22)	Link quality agent Alan Shelton Wagner
6704718 (09/681789)	US	2004-03-09 (2001-06-05)	System and method for trainable nonlinear prediction of transform coefficients in data compression Patrice Y. Simard
(60/251046)	US	(2000-12-05)	System and method for recording telephone calls Sarah Barak
6792093 (09/912752)	US	2004-09-14 (2001-07-25)	System and method for telephone call recording and recorded call retrieval Sarah Barak
(PCT/IB2001/002910)	WO	(2001-11-30)	SYSTEM AND METHOD FOR TELEPHONE CALL RECORDING AND RECORDED CALL RETRIEVAL Sarah Barak
(AU2001297815)	AU	(2001-11-30)	System and method for telephone call recording and recorded call retrieval Sarah Barak
(60/273529)	US	(2001-03-07)	System and method for controlling telephone calls Sarah Barak

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(09/988176)	US	(2001-11-19)	System and method for logging outgoing telephone calls Zvi Barak
6788772 (09/988175)	US	2004-09-07 (2001-11-19)	System and method for controlling outgoing telephone calls Sarah Barak
(PCT/IB2002/002116)	WO	(2002-02-28)	SYSTEM AND METHOD FOR CONTROLLING OUTGOING TELEPHONE CALLS AND LOGGING TELEPHONE CALLS Sarah Barak
5926526 (08/581749)	US	1999-07-20 (1995-12-29)	Method and apparatus for automated patient information retrieval Terry A. Jackson
6192112 (08/906726)	US	2001-02-20 (1997-08-05)	A Medical information system including a medical information server having an interactive voice-response interface Jeffrey A. Rapaport
7209550 (09/717915)	US	2007-04-24 (2000-11-21)	Medical information system having interactive messaging interface Seymour A. Rapaport
(11/728881)	US	(2007-03-27)	Medical information system having messaging follow-up capabilities Kent Don
7171606 (10/400972)	US	2007-01-30 (2003-03-25)	Software download control system, apparatus and method Dennis Blackburn
(DE10032179.8)	DE	(2000-07-01)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			WEITZE UDO
EP1198366 (EP01936424.9)	EP	2003-11-26 (2001-06-02)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE STAHL WOLFGANG
DE50101021.1 (DE50101021.1)	DE	2004-01-08 (2001-06-02)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE BAUER WOLF-DIETRICH
ES1198366 (ES01936424.9)	ES	2003-11-26 (2001-06-02)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE BAUER WOLF-DIETRICH
FR1198366 (FR01936424.9)	FR	2003-11-26 (2001-06-02)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE BAUER WOLF-DIETRICH
GB1198366 (GB01936424.9)	GB	2003-11-26 (2001-06-02)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE BAUER WOLF-DIETRICH
IT1198366 (IT01936424.9)	IT	2003-11-26 (2001-06-02)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE BAUER WOLF-DIETRICH
(JP2002-507640)	JP	(2001-06-02)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE BAUER WOLF-DIETRICH
(KR10-2002-7002536)	KR	(2001-06-02)	VEHICLE CONTROL SYSTEM AND METHOD FOR CONTROLLING A VEHICLE BAUER WOLF-DIETRICH
6665596 (10/069938)	US	2003-12-16 (2002-07-08)	Vehicle control system and method for controlling a vehicle

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Wolfgang Stahl
(DE19944177.4)	DE	(1999-09-15)	VEHICLE DATA BUS SYSTEM WITH POSITIONING MEANS HOYLAND PETER
EP1212739 (EP00962451.1)	EP	2003-11-19 (2000-09-07)	VEHICLE DATA BUS SYSTEM WITH POSITIONING MEANS HOYLAND PETER
DE50004512.7 (DE50004512.7)	DE	2003-12-24 (2000-09-07)	VEHICLE DATA BUS SYSTEM WITH POSITIONING MEANS MAEHNER MICHAEL
ES1212739 (ES00962451.1)	ES	2003-11-19 (2000-09-07)	VEHICLE DATA BUS SYSTEM WITH POSITIONING MEANS HOYLAND PETER
FR1212739 (FR00962451.1)	FR	2003-11-19 (2000-09-07)	VEHICLE DATA BUS SYSTEM WITH POSITIONING MEANS HOYLAND PETER
GB1212739 (GB00962451.1)	GB	2003-11-19 (2000-09-07)	VEHICLE DATA BUS SYSTEM WITH POSITIONING MEANS HOYLAND PETER
IT1212739 (IT00962451.1)	IT	2003-11-19 (2000-09-07)	VEHICLE DATA BUS SYSTEM WITH POSITIONING MEANS HOYLAND PETER
JP3664681 (JP2001-524078)	JP	2005-04-08 (2000-09-07)	VEHICLE DATA BUS SYSTEM WITH POSITIONING MEANS HOYLAND PETER
6792352 (10/088211)	US	2004-09-14 (2002-07-26)	Vehicle data bus system with positioning means

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Stefan Hoffmann
(DE10137632.4)	DE	(2001-08-03)	Method and system for finding a location on a digital map Cesim Demir
EP1281933 (EP02016544.5)	EP	2005-10-05 (2002-07-24)	Method and system for finding a location in a digital map Cesim Demir
DE50204445.4 (DE50204445.4)	DE	2006-02-16 (2002-07-24)	Method and system for finding a location in a digital map Cesim Demir
ES1281933 (ES02016544.5)	ES	2005-10-05 (2002-07-24)	Method and system for finding a location in a digital map Cesim Demir
FR1281933 (FR02016544.5)	FR	2005-10-05 (2002-07-24)	Method and system for finding a location in a digital map Cesim Demir
GB1281933 (GB02016544.5)	GB	2005-10-05 (2002-07-24)	Method and system for finding a location in a digital map Cesim Demir
IT1281933 (IT02016544.5)	IT	2005-10-05 (2002-07-24)	Method and system for finding a location in a digital map Cesim Demir
NL1281933 (NL02016544.5)	NL	2005-10-05 (2002-07-24)	Method and system for finding a location in a digital map Cesim Demir
6847886 (10/209976)	US	2005-01-25 (2002-08-02)	Method and apparatus for finding a location in a digital map

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Cesim Demir
(DE10039782.4)	DE	(2000-08-16)	METHOD FOR CONTROLLING YAW AND TRANSVERSAL DYNAMICS IN A ROAD VEHICLE Avshalom Suissa
(EP01960665.6)	EP	(2001-08-15)	METHOD FOR CONTROLLING YAW AND TRANSVERSAL DYNAMICS IN A ROAD VEHICLE Avshalom Suissa
(JP2002-519250)	JP	(2001-08-15)	METHOD FOR CONTROLLING YAW AND TRANSVERSAL DYNAMICS IN A ROAD VEHICLE Avshalom Suissa
6909957 (10/344283)	US	2005-06-21 (2003-02-10)	Method for controlling yaw and transversal dynamics in a road vehicle Avshalom Suissa
DE19927402.9 (DE19927402.9)	DE	2005-06-09 (1999-06-16)	VEHICLE IMPACT DETECTION ARRANGEMENT EVALUATES DOPPLER SIGNAL OBTAINED BY REFLECTING RADAR Markus Hartlieb
6337653 (09/595603)	US	2002-01-08 (2000-06-15)	VEHICLE IMPACT DETECTION SENSOR SYSTEM Markus Hartlieb
JP3213706 (JP2000-180689)	JP	2001-07-19 (2000-06-16)	SENSOR DEVICE FOR VEHICLE IMPACT DETECTION Markus Hartlieb
6599243 (09/989431)	US	2003-07-29 (2001-11-21)	Personalized driver stress prediction using geographical databases Bernd Woltermann

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7333482 (09/742443)	US	2008-02-19 (2000-12-22)	ROUTE OPTIMIZATION TECHNIQUE FOR MOBILE IP Jan Forsl�w
JP4312338 (JP2000-042946)	JP	2009-05-22 (2000-02-21)	TIME REQUIRED FOR MOVEMENT ACQUIRING SYSTEM, LOCAL MAP INFORMATION SERVER, TIME REQUIRED FOR MOVEMENT ACQUIRING SERVER, THESE CONTROL METHODS AND INFORMATION RECORDING MEDIUM Hideharu Ogawa
6401031 (09/789325)	US	2002-06-04 (2001-02-20)	Travel time obtaining system, local map data server, travel time obtaining server, control methods thereof, and recording medium Hideharu Ogawa
(60/175675)	US	(2000-01-12)	COMPRESSION AND REMOTE STORAGE APPARATUS FOR DATA, MUSIC AND VIDEO MARCO SCIBORA
7194555 (09/759798)	US	2007-03-20 (2001-01-12)	Compression and remote storage apparatus for data, music and video Marco Scibora
(PCT/US2001/001139)	WO	(2001-01-12)	COMPRESSION AND REMOTE STORAGE APPARATUS FOR DATA, MUSIC AND VIDEO MARCO SCIBORA
RE44493 (12/381422)	US	2013-09-10 (2009-03-11)	Compression and remote storage apparatus for data, music and video Marco Scibora
7324957 (10/972120)	US	2008-01-29 (2004-10-21)	Proximal advertising using hand-held communication devices

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Mark A. Boys
(PCT/US2005/036440)	WO	(2005-10-11)	PROXIMAL ADVERTISING USING HAND- HELD COMMUNICATION DEVICES Mark A. Boys
(11/930842)	US	(2007-10-31)	Proximal Advertising Using Hand-Held Communication Devices Mark A. Boys
6609235 (09/887885)	US	2003-08-19 (2001-06-22)	Method for providing a fill pattern for an integrated circuit design S. Ram Ramaswamy
(PCT/US2001/028724)	WO	(2001-09-11)	METHOD AND APPARATUS FOR DETERMINING SPECTRAL SIMILARITY James N. Sweet
6690321 (10/200638)	US	2004-02-10 (2002-07-22)	Multi-sensor target counting and localization system Stephen Robert Blatt
6473054 (09/928135)	US	2002-10-29 (2001-08-10)	Array Antenna with Notched Radiation Patterns Alfred R. Lopez
6763136 (09/664701)	US	2004-07-13 (2000-09-19)	Method and apparatus for determining spectral similarity James Norman Sweet
6778702 (09/695797)	US	2004-08-17 (2000-10-23)	Method and apparatus for assessing the quality of spectral images James N. Sweet

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6925093 (09/740238)	US	2005-08-02 (2000-12-18)	COMMUNICATION APPARATUS, COMMUNICATION SYSTEM AND METHOD FOR INTEGRATING SPEECH AND DATA Takao Shimizu
JP4903298 (JP2000-113025)	JP	2012-01-13 (2000-04-14)	COMMUNICATION DEVICE, COMMUNICATION SYSTEM AND VOICE/ DATA INTEGRATION METHOD Takao Shimizu
(JP2010-053798)	JP	(2000-04-14)	COMMUNICATION DEVICE, COMMUNICATION SYSTEM AND VOICE/ DATA INTEGRATION METHOD Takao Shimizu
(60/169965)	US	(1999-12-09)	ANONYMOUS INTERACTIVE INTERNET- BASED DATA SERVICE THOMAS E. HASTE III
6665389 (09/626776)	US	2003-12-16 (2000-07-27)	ANONYMOUS INTERACTIVE INTERNET- BASED DATING SERVICE Thomas E. Haste III
(JP2000-082673)	JP	(2000-03-23)	Thin film forming method and thin film forming apparatus Nobuyuki Otsuka
(JP2000-274259)	JP	(2000-09-11)	Method And System For Information Transmission And Intermediation Kazuhiko Wakui
AU769341 (AU74538/00)	AU	2004-01-22 (2000-10-03)	System And Method For Intermediating Information Wakui Kazuhiko
(CN00807983.8)	CN	(2000-10-03)	System And Method For Intermediating Information

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Kazuhiko Wakui
DE60044651.4 (DE60044651.4)	DE	2010-07-07 (2000-10-03)	System And Method For Intermediating Information Kazuhiko Wakui
EP1328876 (EP00963074.0)	EP	2010-07-07 (2000-10-03)	System And Method For Intermediating Information Kazuhiko Wakui
FR1328876 (FR00963074.0)	FR	2010-07-07 (2000-10-03)	System And Method For Intermediating Information Kazuhiko Wakui
GB1328876 (GB00963074.0)	GB	2010-07-07 (2000-10-03)	System And Method For Intermediating Information Kazuhiko Wakui
KR10-0428867 (KR10-2001-7014970)	KR	2004-04-13 (2000-10-03)	System And Method For Intermediating Information Kazuhiko Wakui
(PCT/JP2000/006875)	WO	(2000-10-03)	System And Method For Intermediating Information Among Members Of A Online Community Kazuhiko Wakui
6658410 (09/679223)	US	2003-12-02 (2000-10-04)	System And Method For Intermediating Information Kazuhiko Wakui
(HK03107265.0)	HK	(2003-10-09)	SYSTEM AND METHOD FOR INTERMEDIATING INFORMATION Kazuhiko Wakui
(JP2000-022527)	JP	(2000-01-31)	Title Not Available Unable to verify
(JP2000-368808)	JP	(2000-12-04)	Graphic Data Generating And Editing System, Digital Audio Player, Graphic Data Generating And

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Editing Method And Recording Medium Shoichi Nagatomo
6753882 (09/768547)	US	2004-06-22 (2001-01-24)	Wrist Audio Player System And Wrist Audio Player Device Shoichi Nagatomo
6567823 (09/633332)	US	2003-05-20 (2000-08-07)	Change propagation method using DBMS log files Michael Rothschild
(60/113050)	US	(1998-12-21)	Methods of adding doppler enhancement to grayscale compression (ZLD) Kendyl Allen Roman
(60/113051)	US	(1998-12-21)	Methods of zero loss (ZL) compression and encoding of grayscale images Kendyl Allen Roman
(60/113276)	US	(1998-12-23)	Method of image enhancement, compression, and encoding of grayscale images (echo codec) Kendyl Allen Roman
7233619 (09/467721)	US	2007-06-19 (1999-12-20)	Variable general purpose compression for video images (ZLN) Kendyl A. Román
7016417 (09/470566)	US	2006-03-21 (1999-12-22)	General purpose compression for video images (RHN) Kendyl A. Román
(60/176346)	US	(2000-01-14)	Faster image processing Kendyl Allen Roman
7671864 (09/758573)	US	2010-03-02 (2001-01-10)	Faster image processing

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Kendyl A. Román
(60/293772)	US	(2001-05-26)	Global media archive Kendyl Roman
(10/154775)	US	(2002-05-24)	Global media exchange Kendyl Roman
8290034 (11/262106)	US	2012-10-16 (2005-10-27)	Handheld video transmission and display Kendyl A. Roman
7526029 (11/280656)	US	2009-04-28 (2005-11-15)	General purpose compression for video images (RHN) Kendyl A. Román
7991052 (11/638989)	US	2011-08-02 (2006-12-13)	Variable General Purpose Compression for Video Images (ZLN) Kendyl A. Roman
8416847 (11/820300)	US	2013-04-09 (2007-06-18)	Separate plane compression using plurality of compression methods including ZLN and ZLD methods Kendyl Roman
(11/823493)	US	(2007-06-27)	Handheld video transmission and display Kendyl Roman
8170095 (12/002043)	US	2012-05-01 (2007-12-14)	Faster image processing Kendyl Roman
8068544 (12/004575)	US	2011-11-29 (2007-12-21)	Compression with doppler enhancement Kendyl Roman
(12/157225)	US	(2008-06-07)	Media Exchange for handheld Wireless Receivers and Other media User Devices

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Kendyl Roman
(12/157292)	US	(2008-06-07)	Handheld Wireless Video Receiver Kendyl Roman
(12/868748)	US	(2010-08-26)	Handheld Wireless Digital Audio and Video Receiver Kendyl A. Román
8537898 (13/270533)	US	2013-09-17 (2011-10-11)	Compression with doppler enhancement Kendyl A. Roman
7857510 (10/704368)	US	2010-12-28 (2003-11-08)	Temperature sensing circuit Carl F Liepold
(10/897217)	US	(2004-07-22)	Temperature manager Carl F. Liepold
(60/190686)	US	(2000-03-20)	Si-Based Holographic Reconfigurable Antenna ARYE ROSEN
(60/245838)	US	(2000-11-03)	Si-Based Holographic Reconfigurable Antenna Aly Fathy
(PCT/US2001/008929)	WO	(2001-03-20)	Reconfigurable Antenna Aly Fathy
(EP01930424.5)	EP	(2001-03-20)	Reconfigurable Antenna Aly Fathy
(JP2001-569925)	JP	(2001-03-20)	Reconfigurable Antenna Aly Fathy

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/US2001/008930)	WO	(2001-03-20)	Surface PIN Device Aly Fathy
6567046 (09/812701)	US	2003-05-20 (2001-03-20)	Reconfigurable Antenna Arye Rosen
6617670 (09/812702)	US	2003-09-09 (2001-03-20)	Surface PIN Device Gordon C. Taylor
(60/200069)	US	(2000-04-27)	Planar Polarizers Aly E. Fathy
6445346 (09/845095)	US	2002-09-03 (2001-04-27)	Planar Polarizer Feed Network For A Dual Circular Polarized Antenna Array Aly E. Fathy
(60/186546)	US	(2000-03-02)	True Transmitted RF Power Measurement And A Miniature Surface Mount Integrated Implementation For Communications Including Cellular And PCS Applications Zygmund Turski
6600307 (09/742768)	US	2003-07-29 (2000-12-21)	Method And Apparatus For Measuring True Transmitted Power Using A Broadband Dual Directional Coupler Zygmund Turski
(PCT/US2001/005637)	WO	(2001-02-22)	Method And Apparatus For Measuring True Transmitted Power Using A Broadband Dual Directional Coupler Zygmund Turski
(EP01914432.8)	EP	(2001-02-22)	Method And Apparatus For Measuring True Transmitted Power Using A Broadband Dual Directional Coupler Zygmund Turski

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(JP2001-563911)	JP	(2001-02-22)	Method And Apparatus For Measuring True Transmitted Power Using A Broadband Dual Directional Coupler Zygmund Turski
(60/234584)	US	(2000-09-22)	Integrated Low-Loss RF Distribution Network With Phase Shifters Sridhar Kanamaluru
6621468 (09/817431)	US	2003-09-16 (2001-03-26)	Low Loss RF Power Distribution Network Sridhar Kanamaluru
(PCT/US2001/029098)	WO	(2001-09-18)	Low Loss RF Power Distribution Network Sridhar Kanamaluru
(KR10-2002-7011355)	KR	(2001-02-22)	Method And Apparatus For Measuring True Transmitted Power Using A Broadband Dual Directional Coupler Zygmund Turski
(KR10-2002-7012323)	KR	(2001-03-20)	Reconfigurable Antenna Aly Fathy
6731825 (09/613926)	US	2004-05-04 (2000-07-11)	Apparatus And Method For Producing Images Using Digitally Stored Dynamic Background Sets Alfonse Anthony Acampora
7089436 (09/776981)	US	2006-08-08 (2001-02-05)	POWER SAVING METHOD AND ARRANGEMENT FOR A CONFIGURABLE PROCESSOR ARRAY Ming-Hau Lee
GB2375642 (GB0219973.5)	GB	2005-02-23 (2001-03-05)	An Improved High Density Memory Cell CORMAC O'CONNELL

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
JP4903338 (JP2001-564165)	JP	2012-01-13 (2001-03-05)	An Improved High Density Memory Cell CORMAC O'CONNELL
6751111 (10/227380)	US	2004-06-15 (2001-03-05)	High density memory cell Richard C. Foss
CA2321466 (CA2321466)	CA	2006-06-06 (2000-09-29)	Priority encoder circuit and method ROBERT MCKENZIE
6693814 (09/954074)	US	2004-02-17 (2001-09-18)	Priority encoder circuit and method Robert McKenzie
7043601 (10/742926)	US	2006-05-09 (2003-12-23)	Priority encoder circuit and method Robert McKenzie
CNZL01805996.1 (CN01805996.1)	CN	2006-03-29 (2001-03-05)	Improved High Density Memory Cell CORMAC O'CONNELL
KR10-0743808 (KR10-2002-7011589)	KR	2007-07-23 (2001-03-05)	An Improved High Density Memory Cell CORMAC O'CONNELL
6891865 (10/077522)	US	2005-05-10 (2002-02-15)	Wavelength tunable laser Yong Ma
(PCT/US2003/003568)	WO	(2003-02-05)	WAVELENGTH TUNABLE LASER Yong Ma
AU210878 (AU2003210878)	AU	(2003-02-05)	WAVELENGTH TUNABLE LASER Yong Ma
(10/928010)	US	(2004-08-27)	Wavelength tunable laser Yong Ma

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
KR10-0609872 (KR10-2000-0068606)	KR	2006-07-31 (2000-11-17)	Computer Seok Bang
CNZL01118824.3 (CN01118824.3)	CN	2010-05-12 (2001-06-18)	Computer System Seok Bang
6618241 (09/907918)	US	2003-09-09 (2001-07-19)	Computer system Seog Bang
KR10-0373686 (KR10-2001-0004577)	KR	2003-02-12 (2001-01-31)	A Portable Computer Having External Antenna JEONGKARB SHIN
6650532 (09/902714)	US	2003-11-18 (2001-07-12)	Mobile computer having an external antenna and a method for wireless communication by a mobile computer Jeong-Karb Shin
KR10-0528462 (KR10-1999-0021790)	KR	2005-11-07 (1999-06-11)	COMPUTER WITH A STRUT FOR SUPPORTING ELECTRONIC DEVICES KYUYEOB JEONG
TWI185439 (TW089109816)	TW	2003-08-21 (2000-05-22)	Structure for mounting electronic devices to a computer main body KYUYEOB JEONG
CNZL00107773.2 (CN00107773.2)	CN	2005-06-08 (2000-05-23)	Structure For Installing Electronic Device To Computer Main Body Kyu-yeob Jeong
(JP2000-175514)	JP	(2000-06-12)	Computer Having Strut For Electronic Device Kyu-yeob Jeong
6404624 (09/592536)	US	2002-06-11 (2000-06-12)	Structure for mounting electronic devices to a computer main body Kyu-Yeob Jeong

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
KR10-0448189 (KR10-2001-0071843)	KR	2004-09-01 (2001-11-19)	Computer KYUYEOB JEONG
6757163 (10/146796)	US	2004-06-29 (2002-05-17)	Computer having an auxiliary memory unit removably fastened on a fixing bracket Kyu-yeob Jeong
CNZL02122138.3 (CN02122138.3)	CN	2006-01-18 (2002-05-31)	COMPUTER WITH AUXILIARY MEMORY CELL FASTENED TO FIXED SUPPORT DETACHLY Kyu-yeob Jeong
KR10-0431345 (KR10-2001-0064584)	KR	2004-05-01 (2001-10-19)	Computer MyoungKu Lee
6711011 (10/125497)	US	2004-03-23 (2002-04-19)	Computer hardware structure Myoung-ku Lee
CNZL02118840.8 (CN02118840.8)	CN	2006-07-26 (2002-04-29)	Hardware Structure Of Computer Myoung-ku Lee
KR10-0456582 (KR10-2001-0077128)	KR	2004-11-01 (2001-12-06)	Computer Chang-Hwan Yang
(JP2002-083246)	JP	(2002-03-25)	Computer Chang-Hwan Yang
CNZL02122289.4 (CN02122289.4)	CN	2006-04-26 (2002-06-04)	Computer With Improved Housing Structure Chang-hwan Yang
6778408 (10/166390)	US	2004-08-17 (2002-06-11)	Computer having an improved casing structure Chang-hwan Yang
TWM195062 (TW090209695)	TW	2002-10-11 (2001-06-11)	Image scanner with scanning functions for reflective and transmissive documents

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			DA-YI LI
6542279 (09/934733)	US	2003-04-01 (2001-08-22)	Image scanner capable of scanning reflective and penetrative documents Lee Ta Yi
TWM201139 (TW091203175)	TW	2003-02-21 (2002-03-15)	Double-sided printing apparatus YU-REN SU
CNZL02230730.3 (CN02230730.3)	CN	2003-01-29 (2002-04-09)	Two-Face Printing Device Yu-Jen Su
JP3092040 (JP2002-005056)	JP	2002-11-27 (2002-08-09)	Two-Face Printing Device Yu-Jen Su
6690909 (10/216217)	US	2004-02-10 (2002-08-12)	Double-sided printing device for paper handling Yu-Jen Su
TWI186807 (TW090106821)	TW	2003-09-21 (2001-03-22)	Paper-Stopping Mechanism Of Automatic Document Feeder SHI-Q XIAO
6557848 (09/843479)	US	2003-05-06 (2001-04-26)	Paper-stopping mechanism of automatic document feeder Sidney Hsiao
7472354 (10/619555)	US	2008-12-30 (2003-07-16)	Graphical user interface having an attached toolbar for drag and drop editing in detail-in-context lens presentations Maria Lantin
8225225 (12/340512)	US	2012-07-17 (2008-12-19)	Graphical user interface having an attached toolbar for drag and drop editing in detail-in-context lens presentations

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Maria Lantin
9400586 (13/531981)	US	2016-07-26 (2012-06-25)	Graphical user interface having an attached toolbar for drag and drop editing in detail-in-context lens presentations Zeenat Jetha
8106927 (11/138979)	US	2012-01-31 (2005-05-27)	Graphical user interfaces and occlusion prevention for fisheye lenses with line segment foci Mark H. A. Tigges
8350872 (13/343894)	US	2013-01-08 (2012-01-05)	Graphical user interfaces and occlusion prevention for fisheye lenses with line segment foci Garth B.D. Shoemaker
8711183 (13/726970)	US	2014-04-29 (2012-12-26)	Graphical user interfaces and occlusion prevention for fisheye lenses with line segment foci Garth B.D. Shoemaker
7714859 (11/214886)	US	2010-05-11 (2005-08-31)	Occlusion reduction and magnification for multidimensional data presentations Ali Solehdin
9299186 (14/563178)	US	2016-03-29 (2014-12-08)	Occlusion reduction and magnification for multidimensional data presentations Garth B.D. Shoemaker
7197719 (10/137648)	US	2007-03-27 (2002-05-03)	Graphical user interface for detail-in-context presentations Michael Doyle

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7213214 (10/166736)	US	2007-05-01 (2002-06-12)	Graphical user interface with zoom for detail- in-context presentations David Baar
7084886 (10/614754)	US	2006-08-01 (2003-07-08)	Using detail-in- context lenses for accurate digital image cropping and measurement Zeenat Jetha
7489321 (11/443124)	US	2009-02-10 (2006-05-31)	Using detail-in- context lenses for accurate digital image cropping and measurement Andrew Skiers
7966570 (11/673038)	US	2011-06-21 (2007-02-09)	GRAPHICAL USER INTERFACE FOR DETAIL-IN- CONTEXT PRESENTATIONS Michael Doyle
9323413 (11/691686)	US	2016-04-26 (2007-03-27)	GRAPHICAL USER INTERFACE WITH ZOOM FOR DETAIL-IN-CONTEXT PRESENTATIONS David Baar
7978210 (12/368263)	US	2011-07-12 (2009-02-09)	DETAIL-IN-CONTEXT LENSES FOR DIGITAL IMAGE CROPPING AND MEASUREMENT Andrew Skiers
8120624 (12/368267)	US	2012-02-21 (2009-02-09)	DETAIL-IN-CONTEXT LENSES FOR DIGITAL IMAGE CROPPING, MEASUREMENT AND ONLINE MAPS Andrew Skiers
9760235 (12/368268)	US	2017-09-12 (2009-02-09)	LENS-DEFINED ADJUSTMENT OF DISPLAYS Andrew Skiers
8416266 (12/623765)	US	2013-04-09 (2009-11-23)	Interacting with detail-in-context presentations

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Richard Rupp
9804728 (13/358147)	US	2017-10-31 (2012-01-25)	DETAIL-IN-CONTEXT LENSES FOR DIGITAL IMAGE CROPPING, MEASUREMENT AND ONLINE MAPS Zeenat Jetha
6961071 (10/435657)	US	2005-11-01 (2003-05-12)	Method and system for inversion of detail-in- context presentations with folding Catherine Montagnese
7106349 (10/021313)	US	2006-09-12 (2001-12-19)	Method and system for enhanced detail-in-context viewing David J. Cowperthwaite
7983473 (11/695104)	US	2011-07-19 (2007-04-02)	Transparency adjustment of a presentation Mark H. A. Tigges
8194972 (13/178813)	US	2012-06-05 (2011-07-08)	METHOD AND SYSTEM FOR TRANSPARENCY ADJUSTMENT AND OCCLUSION RESOLUTION FOR URBAN LANDSCAPE VISUALIZATION Mark H.A. Tigges
8478026 (13/477784)	US	2013-07-02 (2012-05-22)	METHOD AND SYSTEM FOR TRANSPARENCY ADJUSTMENT AND OCCLUSION RESOLUTION FOR URBAN LANDSCAPE VISUALIZATION Mark H.A. Tigges
8675955 (13/916358)	US	2014-03-18 (2013-06-12)	METHOD AND SYSTEM FOR TRANSPARENCY ADJUSTMENT AND OCCLUSION RESOLUTION FOR URBAN LANDSCAPE VISUALIZATION Mark H.A. Tigges

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7275219 (10/358385)	US	2007-09-25 (2003-02-05)	Fast and accurate rendering of pliable display technology distortions using pre-calculated texel coverages Garth B. D. Shoemaker
RE44348 (13/216950)	US	2013-07-09 (2011-08-24)	Detail-in-context terrain displacement algorithm with optimizations Catherine Montagnese
8031206 (11/541778)	US	2011-10-04 (2006-10-03)	Method and system for generating pyramid fisheye lens detail-in-context presentations Garth B.D. Shoemaker
8687017 (13/236736)	US	2014-04-01 (2011-09-20)	METHOD AND SYSTEM FOR GENERATING PYRAMID FISHEYE LENS DETAIL-IN-CONTEXT PRESENTATIONS Garth B.D. Shoemaker
7411610 (10/435675)	US	2008-08-12 (2003-05-12)	Method and system for generating detail-in-context video presentations using a graphical user interface Michael Doyle
9026938 (12/178679)	US	2015-05-05 (2008-07-24)	DYNAMIC DETAIL-IN-CONTEXT USER INTERFACE FOR APPLICATION ACCESS AND CONTENT ACCESS ON ELECTRONIC DISPLAYS David J. P. Baar
7667699 (10/358394)	US	2010-02-23 (2003-02-05)	Fast rendering of pyramid lens distorted raster images Garth B. D. Shoemaker
9317945 (11/159205)	US	2016-04-19 (2005-06-23)	Detail-in-context lenses for navigation Douglas Fraser

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(CA2393887)	CA	(2002-07-17)	Enhancements to user interface for detail-in- context data presentation MARIA LANTIN
(15/220073)	US	(2016-07-26)	Graphical user interface having an attached toolbar for drag and drop editing in detail-in-context lens presentations Zeenat Jetha
(60/574931)	US	(2004-05-28)	Graphical user interfaces and occlusion prevention for fisheye lenses with line segment foci Garth B. D. Shoemaker
(60/606906)	US	(2004-09-03)	Occlusion reduction and magnification methods and applications for multidimensional data presentation Garth B. D. Shoemaker
8907948 (12/773185)	US	2014-12-09 (2010-05-04)	Occlusion reduction and magnification for multidimensional data presentations David J.P. Baar
(15/374052)	US	(2016-12-09)	Occlusion reduction and magnification for multidimensional data presentations Garth B.D. Shoemaker
(CA2317336)	CA	(2000-09-06)	Occlusion resolution operators for three- dimensional detail-in-context DAVID COWPERTHWAITTE
(PCT/CA2001/001256)	WO	(2001-09-06)	3D Occlusion reducing transformation DAVID COWPERTHWAITTE

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(CA2421378)	CA	(2001-09-06)	3D Occlusion reducing transformation DAVID J. COWPERTHWAIT
(EP01969103.9)	EP	(2001-09-06)	3D Occlusion reducing transformation DAVID COWPERTHWAIT
JP4774187 (JP2002-525572)	JP	2011-07-01 (2001-09-06)	Occlusion reducing transformations for three-dimensional detail-in-context viewing David Cowperthwaite
6798412 (09/946806)	US	2004-09-28 (2001-09-06)	Occlusion reducing transformations for three-dimensional detail-in-context viewing David Cowperthwaite
7280105 (10/884978)	US	2007-10-09 (2004-07-07)	Occlusion reducing transformations for three-dimensional detail-in-context viewing David Cowperthwaite
(CA2345803)	CA	(2001-05-03)	User interface elements for pliable display technology implementations GARTH SHOEMAKER
(CA2350342)	CA	(2001-06-12)	Extension of detail-in-context data presentation with interface to full zoom function DAVID BAAR
(PCT/CA2002/000660)	WO	(2002-05-03)	GRAPHICAL USER INTERFACE FOR DETAIL-IN-CONTEXT PRESENTATIONS MICHAEL DOYLE
(PCT/CA2002/000860)	WO	(2002-06-12)	Graphical user interface with zoom for detail-in-context presentations DAVID BARR

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(CA2393708)	CA	(2002-07-16)	Applications of multiple lenses in detail-in- context data presentations ZEENAT JETHA
(CA2394119)	CA	(2002-07-18)	Cropping and measuring with a single lens ANDREW SKIERS
(60/618249)	US	(2004-10-14)	Novel interaction techniques for computing devices Garth B. D. Shoemaker
(60/693411)	US	(2005-06-24)	Detail-in-context presentation methods and applications for interactive online maps Garth B. D. Shoemaker
(11/249493)	US	(2005-10-14)	Interacting with detail-in-context presentations Garth B. D. Shoemaker
(11/473152)	US	(2006-06-23)	Detail-in-context lenses for online maps David J.P. Baar
(61/033042)	US	(2008-03-03)	Lens-defined local adjustment of brightness for electronic displays David J. P. Baar
(13/765473)	US	(2013-02-12)	Interacting with detail-in-context presentations Garth B.D. Shoemaker
(15/701874)	US	(2017-09-12)	LENS-DEFINED ADJUSTMENT OF DISPLAYS David J. P. Baar
(CA2386702)	CA	(2002-05-17)	Computing the inverse of a PDT distortion MARK TIGGES

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/CA2003/000698)	WO	(2003-05-12)	A method and system for inversion of detail-in- context presentations with folding MARK TIGGES
(CA2328795)	CA	(2000-12-19)	Applications and performance enhancements for detail-in-context viewing technology MARK H. A. TIGGES
(CA2365426)	CA	(2001-12-19)	Method and system for enhanced detail-in-context viewing MARK H. A. TIGGES
(PCT/CA2001/001816)	WO	(2001-12-19)	Method and system for enhanced detail-in-context viewing David J. Cowperthwaite
7283141 (11/444478)	US	2007-10-16 (2006-06-01)	Method and system for enhanced detail-in-context viewing David J. Cowperthwaite
RE43742 (12/580540)	US	2012-10-16 (2009-10-16)	Method and system for enhanced detail-in-context viewing David J. P. Baar
(60/790778)	US	(2006-04-11)	Method and system for transparency adjustment and occlusion resolution for urban landscape visualization Mark H. A. Tigges
(CA2370751)	CA	(2002-02-05)	Fast and accurate rendering of pliable display technology distortions using pre-calculated texel coverages GARTH B. D. SHOEMAKER

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/CA2003/000160)	WO	(2003-02-05)	Fast and accurate rendering of pliable display technology distortions using pre-calculated texel coverages GARTH B. D. SHOEMAKER
(60/670646)	US	(2005-04-13)	Detail-in-context terrain displacement algorithm with optimizations Catherine Montagnese
7580036 (11/401349)	US	2009-08-25 (2006-04-11)	Detail-in-context terrain displacement algorithm with optimizations Mark H. A. Tigges
(60/725291)	US	(2005-10-12)	Pyramid fisheye lens rendering in environments with limited operation sets Garth B. D. Shoemaker
(CA2386560)	CA	(2002-05-15)	Controlling optical hardware and dynamic data viewing systems with detail-in-context viewing tools MICHAEL DOYLE
(CA2328794)	CA	(2000-12-19)	Computational technique for inversion of a detail-in-context data representation MARK H. A. TIGGES
(CA2341965)	CA	(2001-03-23)	A method and system for inversion of detail-in-context presentations MARK H. A. TIGGES
6727910 (09/932088)	US	2004-04-27 (2001-08-20)	Method and system for inversion of detail-in-context presentations Mark H. A. Tigges
7173633 (10/788482)	US	2007-02-06 (2004-03-01)	Method and system for inversion of detail-in-context presentations

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Mark H. A. Tigges
(60/952110)	US	(2007-07-26)	Dynamic Detail-in-context user interface for application access and content access on electronic displays ANDREW CARLISLE
(CA2370752)	CA	(2002-02-05)	Fast rendering of pyramid lens distorted raster images GARTH B. D. SHOEMAKER
(PCT/CA2003/000159)	WO	(2003-02-05)	Fast rendering of pyramid lens distorted raster images GARTH B. D. SHOEMAKER
(60/581726)	US	(2004-06-23)	Adaptations of fisheye lenses for navigation and other purposes, based on velocity, time, and data features Douglas Fraser
6678323 (09/767690)	US	2004-01-13 (2001-01-24)	BANDWIDTH REDUCTION FOR STEREOSCOPIC IMAGERY AND VIDEO SIGNALS Wa James Tam
(CA2368692)	CA	(2002-01-21)	BANDWIDTH REDUCTION FOR STEREOSCOPIC IMAGERY AND VIDEO SIGNALS WA JAMES TAM
7039860 (09/409898)	US	2006-05-02 (1999-10-01)	Creating web pages category list prior to the list being served to a browser Arild O. Gautestad
(PCT/IB2000/001520)	WO	(2000-10-02)	A METHOD AND SYSTEM FOR PUBLICATION AND REVISION OF HIERARCHICALLY ORGANIZED SETS OF STATIC INTRANET

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			AND INTERNET WEB PAGES Arild O. Gautestad
AT285093 (AT00968165.1)	AT	2004-12-15 (2000-10-02)	A METHOD AND SYSTEM FOR PUBLICATION AND REVISION OF HIERARCHICALLY ORGANIZED SETS OF STATIC INTRANET AND INTERNET WEB PAGES Arild O. Gautestad
CH1218843 (CH00968165.1)	CH	2004-12-15 (2000-10-02)	A METHOD AND SYSTEM FOR PUBLICATION AND REVISION OF HIERARCHICALLY ORGANIZED SETS OF STATIC INTRANET AND INTERNET WEB PAGES Arild O. Gautestad
EP1218843 (EP00968165.1)	EP	2004-12-15 (2000-10-02)	A METHOD AND SYSTEM FOR PUBLICATION AND REVISION OF HIERARCHICALLY ORGANIZED SETS OF STATIC INTRANET AND INTERNET WEB PAGES Arild O. Gautestad
DE60016772.0 (DE60016772.0)	DE	2004-12-15 (2000-10-02)	A METHOD AND SYSTEM FOR PUBLICATION AND REVISION OF HIERARCHICALLY ORGANIZED SETS OF STATIC INTRANET AND INTERNET WEB PAGES Arild O. Gautestad
GB1218843 (GB00968165.1)	GB	2004-12-15 (2000-10-02)	A METHOD AND SYSTEM FOR PUBLICATION AND REVISION OF HIERARCHICALLY ORGANIZED SETS OF STATIC INTRANET AND INTERNET WEB PAGES Arild O. Gautestad
IE1218843 (IE00968165.1)	IE	2004-12-15 (2000-10-02)	A METHOD AND SYSTEM FOR PUBLICATION AND REVISION OF HIERARCHICALLY ORGANIZED SETS OF STATIC INTRANET

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			AND INTERNET WEB PAGES Arild O. Gautestad
7660810 (11/067676)	US	2010-02-09 (2005-03-01)	Method and system for publication and revision or hierarchically organized sets of static intranet and internet web pages Arild O. Gautestad
(12/686962)	US	(2010-01-13)	Method and system for publication and revision or hierarchically organized sets of static intranet and internet web pages Arild O. Gautestad
7536326 (10/813919)	US	2009-05-19 (2004-03-31)	System for reducing payments risk, liquidity risk and systemic risk associated with payments-based transactions wherein a filter process module in each payment bank host application is integrated with payments processing such that payments instructions are filtered for compliance using suspend payments instructions and payments risk parameters Kathleen Tyson-Quah
7716097 (10/815190)	US	2010-05-11 (2004-03-31)	REDUCING RISK IN A PAYMENT-BASED TRANSACTION BASED UPON AT LEAST ONE USER- SUPPLIED RISK PARAMETER INCLUDING A CLEAN PAYMENT LIMIT Kathleen Tyson-Quah
7283977 (09/513440)	US	2007-10-16 (2000-02-25)	System for reducing risk payment-based transactions wherein a risk filter routine returns instructions authorizing payment to a payment queue for later re-evaluation

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Kathleen Tyson-Quah
(PCT/GB2001/000802)	WO	(2001-02-23)	METHOD OF AND SYSTEM FOR MITIGATING RISK ASSOCIATED WITH SETTLING OF FOREIGN EXCHANGE AND OTHER PAYMENTS-BASED TRANSACTIONS KATHLEEN TYSON-QUAH
7523054 (10/007179)	US	2009-04-21 (2001-10-22)	Method of and system for mitigating risk associated with settling of foreign exchange and other payments- based transactions Kathleen Tyson-Quah
7536347 (10/814730)	US	2009-05-19 (2004-03-31)	Method of Reducing Payments Risk, Liquidity Risk, and Systematic Risk Associated with Payments-Based Transactions Kathleen Tyson-Quah
7822663 (10/814800)	US	2010-10-26 (2004-03-31)	REDUCING RISK IN A PAYMENT-BASED TRANSACTION BY RETURNING PAYMENT AUTHORIZING INSTRUCTIONS TO A PAYMENT QUEUE FOR LATERT RE-EVALUATION Kathleen Tyson-Quah
(11/981550)	US	(2007-10-31)	COMPUTER- IMPLEMENTED METHOD OF REDUCING RISK IN PAYMENT- BASED TRANSACTION WHEREIN PAYMENT IS MADE FROM AN ACCOUNT HOLDER TO A COUNTERPARTY USING A PAYMENT BACK SYSTEM EMPLOYING A RISK FILTER ROUTINE THAT DETERMINES WHETHER TO SELECTIVELY REJECT PAYMENT BA Kathleen Tyson-Quah

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(08/982280)	US	(1997-12-01)	Unable to verify Unable to verify
(PCT/CA1998/001099)	WO	(1998-12-01)	ARCHITECTURE FOR AN APPLICATION FRAMEWORK Wido Menhardt
(CA2311743)	CA	(1998-12-01)	ARCHITECTURE FOR AN APPLICATION FRAMEWORK Wido Menhardt
(EP98956741.7)	EP	(1998-12-01)	ARCHITECTURE FOR AN APPLICATION FRAMEWORK Wido Menhardt
IL136465 (IL136465)	IL	2005-05-21 (1998-12-01)	ARCHITECTURE FOR AN APPLICATION FRAMEWORK Wido Menhardt
JP4471250 (JP2000-523618)	JP	2010-03-12 (1998-12-01)	ARCHITECTURE FOR AN APPLICATION FRAMEWORK Wido Menhardt
7237199 (09/580163)	US	2007-06-26 (2000-05-30)	Architecture for an application framework Wido Menhardt
7267266 (10/888405)	US	2007-09-11 (2004-07-10)	Security system Catherine J. Rouille
7770790 (11/888578)	US	2010-08-10 (2007-08-01)	Security system Catherine J. Rouille
(60/486042)	US	(2003-07-10)	Credit card security system David W. Rouille
(60/486012)	US	(2003-07-10)	Monitoring system David W. Rouille

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(60/486043)	US	(2003-07-10)	Security system for electronic devices David W. Rouille
(11/982499)	US	(2007-11-02)	Security system Catherine J. Mouille
(GB9926131.5)	GB	(1999-11-05)	Image enhancement Jonathan Gordon Grove
(PCT/GB2000/004247)	WO	(2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove
AU776911 (AU200111614)	AU	2004-09-23 (2000-11-06)	Refinement of transmitted polygonal mesh data Jonathan Gordon Grove
(CA2390139)	CA	(2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove
(CN00815324.8)	CN	(2000-11-06)	Refinement of transmitted polygonal mesh data Jonathan Gordon Grove
(CZ20021557)	CZ	(2000-11-06)	Clarification of transmitted polygonal network data Jonathan Gordon Grove
EP1228489 (EP00973059.9)	EP	2011-03-02 (2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove
DE60045688.9 (DE60045688.9)	DE	2011-03-02 (2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
FR1228489 (FR00973059.9)	FR	2011-03-02 (2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove
GB2358569 (GB0027066.0)	GB	2004-07-06 (2000-11-06)	Image enhancement using 3d co-ordinates of vertices of polygons Jonathan Gordon Grove
GB2396458 (GB0403063.1)	GB	2004-07-20 (2000-11-06)	Program provision for image enhancement Jonathan Gordon Grove
GB2396091 (GB0403104.3)	GB	2004-07-13 (2000-11-06)	Generating enhanceable images Jonathan Gordon Grove
GB1228489 (GB00973059.9)	GB	2011-03-02 (2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove
(IL149445)	IL	(2000-11-06)	Refinement of transmitted polygonal mesh data Jonathan Gordon Grove
(JP2001-535932)	JP	(2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove
KR10-0848723 (KR10-2002-7005829)	KR	2008-07-21 (2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL Jonathan Gordon Grove
NZ518954 (NZ20000518954)	NZ	2004-02-09 (2000-11-06)	Refinement of transmitted polygonal mesh data Jonathan Gordon Grove
(PL354442)	PL	(2000-11-06)	Refinement of transmitted polygonal mesh data

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Jonathan Gordon Grove
7136065 (10/129451)	US	2006-11-14 (2000-11-06)	Refinement of transmitted polygonal mesh data Jonathan Gordon Grove
(NO2002002090)	NO	(2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove
(MX02004523)	MX	(2000-11-06)	Refinement of transmitted polygonal mesh data Jonathan Gordon Grove
(ZA02/03992)	ZA	(2002-05-20)	Refinement of transmitted polygonal mesh data Jonathan Gordon Grove
(BR20000015366)	BR	(2000-11-06)	REFINEMENT OF TRANSMITTED POLYGONAL MESH DATA Jonathan Gordon Grove
FR2810770 (FR0008107)	FR	2003-01-03 (2000-06-23)	Representation of 3D object uses triangular mesh with co-ordinates of triangle corners identifying surface contours of 3D shape LAURENT CHATENET NATHALIE
(PCT/FR2001/001964)	WO	(2001-06-21)	REFINEMENT OF A TRIANGULAR MESH REPRESENTING A THREE- DIMENSIONAL OBJECT PIERRE ALLIEZ
EP1292921 (EP01956590.2)	EP	2005-11-16 (2001-06-21)	REFINEMENT OF A THREE-DIMENSIONAL TRIANGULAR MESH PIERRE ALLIEZ

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE60115034.1 (DE01956590.2)	DE	2005-11-16 (2001-06-21)	REFINEMENT OF A THREE-DIMENSIONAL TRIANGULAR MESH PIERRE ALLIEZ
ES1292921 (ES01956590.2)	ES	2005-11-16 (2001-06-21)	REFINEMENT OF A THREE-DIMENSIONAL TRIANGULAR MESH PIERRE ALLIEZ
FR1292921 (FR01956590.2)	FR	2005-11-16 (2001-06-21)	REFINEMENT OF A THREE-DIMENSIONAL TRIANGULAR MESH PIERRE ALLIEZ
GB1292921 (GB01956590.2)	GB	2005-11-16 (2001-06-21)	REFINEMENT OF A THREE-DIMENSIONAL TRIANGULAR MESH PIERRE ALLIEZ
IT1292921 (IT01956590.2)	IT	2005-11-16 (2001-06-21)	REFINEMENT OF A THREE-DIMENSIONAL TRIANGULAR MESH PIERRE ALLIEZ
7138999 (10/312207)	US	2006-11-21 (2001-06-21)	Refinement of a triangular mesh representing a three-dimensional object Pierre Alliez
6668258 (09/964250)	US	2003-12-23 (2001-09-26)	Method for the scaling of the indexing data of a multimedia document Alain De Cheveigne
6572969 (10/147655)	US	2003-06-03 (2002-05-16)	Core shell polymeric compositions Gamini S. Samaranayake
6521342 (10/171329)	US	2003-02-18 (2002-06-12)	Cationic core-shell particles with acid-swellable shells Frederick G. HUTTER

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6521343 (10/194352)	US	2003-02-18 (2002-07-12)	Cationic core-shell particles with stabilizer- containing acid-swella- ble shells Frederick G. HUTTER
6767638 (10/291141)	US	2004-07-27 (2002-11-08)	Core-shell polymeric compositions Gamini S. Samaranayake
(PCT/US2003/015636)	WO	(2003-05-15)	CATIONIC CORE- SHELL PARTICLES WITH ACID- SWELLABLE SHELLS Frederick G. HUTTER
AU233562 (AU2003233562)	AU	2005-10-13 (2003-05-15)	CATIONIC CORE- SHELL PARTICLES WITH ACID- SWELLABLE SHELLS Frederick G. HUTTER
(BR2003PI08669)	BR	(2003-05-15)	CATIONIC CORE- SHELL PARTICLE, LATEX, INKJET RECEPTIVE COATING, AND INKJET PRINTABLE PRODUCT Frederick G. Hutter
(CA2489005)	CA	(2003-05-15)	CATIONIC CORE- SHELL PARTICLES WITH ACID- SWELLABLE SHELLS Frederick G. HUTTER
(CN03813089.0)	CN	(2003-05-15)	CATIONIC CORE- SHELL PARTICLES WITH ACID- SWELLABLE SHELLS Frederick G. HUTTER
CY1511781 (CY03728998.0)	CY	2006-01-18 (2003-05-15)	CATIONIC CORE- SHELL PARTICLES WITH ACID- SWELLABLE SHELLS Frederick G. HUTTER
EP1511781 (EP03728998.0)	EP	2006-01-18 (2003-05-15)	CATIONIC CORE- SHELL PARTICLES WITH ACID- SWELLABLE SHELLS Frederick G. HUTTER

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE60303299.0 (DE60303299.0)	DE	2006-01-18 (2003-05-15)	CATIONIC CORE-SHELL PARTICLES WITH ACID-SWELLABLE SHELLS Frederick G. HUTTER
GB1511781 (GB03728998.0)	GB	2006-01-18 (2003-05-15)	CATIONIC CORE-SHELL PARTICLES WITH ACID-SWELLABLE SHELLS Frederick G. HUTTER
(JP2004-513347)	JP	(2003-05-15)	CATIONIC CORE-SHELL PARTICLES WITH ACID-SWELLABLE SHELLS Frederick G. HUTTER
(KR10-2004-7016588)	KR	(2003-05-15)	CATIONIC CORE-SHELL PARTICLES WITH ACID-SWELLABLE SHELLS Frederick G. HUTTER
(MX2004PA010829)	MX	(2003-05-15)	CATIONIC CORE-SHELL POLYMERIC COMPOSITIONS Gamini S. Samaranayake
(RU2004131542)	RU	(2003-05-15)	CATIONIC CORE-SHELL PARTICLES WITH ACID-SWELLABLE SHELLS Frederick G. Hutter
(PCT/US2003/015721)	WO	(2003-05-15)	Core-shell polymeric compositions Gamini Saratchandra SAMARANAYAKE
(AU2003231577)	AU	(2003-05-15)	Core-shell polymeric compositions Gamini Saratchandra Samaranayake
(CA2486064)	CA	(2003-05-15)	Core-shell polymeric compositions Gamini Saratchandra SAMARANAYAKE

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(CN03811053.9)	CN	(2003-05-15)	Core-shell polymeric compositions Gamini Saratchandra SAMARANAYAKE
(EP03726917.2)	EP	(2003-05-15)	Core-shell polymeric compositions Gamini Saratchandra SAMARANAYAKE
(JP2004-506381)	JP	(2003-05-15)	Core-shell polymeric compositions Gamini S. Samaranayake
(KR10-2004-7016592)	KR	(2003-05-15)	Core-shell polymeric compositions Gamini Saratchandra SAMARANAYAKE
(RU2004131544)	RU	(2003-05-15)	Core-shell polymeric compositions Gamini S. Samaranayake
(MXPA04010831)	MX	(2003-05-15)	CORE-SHELL POLYMERIC COMPOSITIONS. GAMINI SARATCHANDRA SAMARANAYA
HK1074210 (HK05106683.4)	HK	2006-04-28 (2005-08-03)	CATIONIC CORE- SHELL PARTICLES WITH ACID- SWELLABLE SHELLS Frederick G. Hutter
(HK06101438.2)	HK	(2006-02-02)	CATIONIC CORE- SHELL POLYMERIC COMPOSITIONS Gamini S. Samaranayake
6856976 (09/728361)	US	2005-02-15 (2000-12-01)	Secured commercial transaction Robert Bible
6873976 (09/925147)	US	2005-03-29 (2001-08-08)	Secured purchasing system Robert Bible

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7849619 (11/060033)	US	2010-12-14 (2005-02-16)	Enhanced identification appliance for verifying and authenticating the bearer through biometric data Walter W. Mosher
FR1485856 (FR03707507.4)	FR	2017-11-29 (2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE OSWALDO PENUELA
EP1485856 (EP03707507.4)	EP	2017-11-29 (2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE OSWALDO PENUELA
GB1485856 (GB03707507.4)	GB	2017-11-29 (2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE OSWALDO PENUELA
CNZL03804550.8 (CN03804550.8)	CN	2005-05-28 (2003-01-22)	Enhanced identification appliance OSWALDO PENUELA
DE60350803.0 (DE60350803.0)	DE	2017-11-29 (2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE OSWALDO PENUELA
(10/101471)	US	(2002-03-18)	Wearable identification appliance that communicates with a wireless communications network such as bluetooth Michael L. Beigel
7316358 (10/712935)	US	2008-01-08 (2003-11-12)	Identification band with adhesively attached coupling elements Mark M. Kotik
(JP2003-579160)	JP	(2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE OSWALDO PENUELA
CA2478677 (CA2478677)	CA	2008-11-18 (2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Walter W. Mosher
(MXPA04008892)	MX	(2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE. DAVID E. WANG
(PCT/US2003/002123)	WO	(2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE BELL CLARK H
(11/059793)	US	(2005-02-16)	ENHANCED IDENTIFICATION APPLIANCE HAVING A PLURALITY OF DATA SETS FOR AUTHENTICATION H. Clark Bell
7204425 (10/101219)	US	2007-04-17 (2002-03-18)	Enhanced identification appliance H. Clark Bell
AU2003209353 (AU2003209353)	AU	2008-12-18 (2003-01-22)	ENHANCED IDENTIFICATION APPLIANCE H. Clark Bell
(PCT/US2004/037080)	WO	(2004-11-04)	IDENTIFICATION BAND WITH ADHESIVELY ATTACHED COUPLING ELEMENTS MARK M. KOTIK
(PCT/US2005/004635)	WO	(2005-02-10)	PHYSICAL CONDITION OR ENVIRONMENTAL THREAT DETECTION APPLIANCE SYSTEM OSWALDO PENUELA
TWI158984 (TW090115841)	TW	2002-06-21 (2001-06-28)	Microinjector For Ejecting Droplets Of Different Sizes Chung-Cheng Chou
6789880 (10/064254)	US	2004-09-14 (2002-06-26)	Microinjector for jetting droplets of different sizes

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Chung-Cheng Chou
DE10228849.6 (DE10228849.6)	DE	2003-01-23 (2002-06-27)	Microinjector For Jetting Droplets Of Different Sizes Chung-Cheng Chou
(60/206440)	US	(2000-05-22)	Multi-Level multiplexor system for networked browser Benjamin H. Andersen
6912532 (09/863095)	US	2005-06-28 (2001-05-22)	Multi-level multiplexor system for networked browser Benjamin H. Andersen
8635234 (11/141269)	US	2014-01-21 (2005-05-31)	Multi-level multiplexor system for networked browser Benjamin H. Andersen
6809728 (10/225382)	US	2004-10-26 (2002-08-21)	Three dimensional modeling apparatus Tomoya Terauchi
(JP11-326544)	JP	(1999-11-17)	Dielectric element SHIGEHARU MATSUSHITA
JP3505497 (JP2000-285667)	JP	2003-12-19 (2000-09-20)	DIELECTRIC ELEMENT SHIGEHARU MATSUSHITA
(JP2000-284892)	JP	(2000-09-20)	Dielectric element SHIGEHARU MATSUSHITA
(EP00310089.8)	EP	(2000-11-14)	Dielectric element SHIGEHARU MATSUSHITA
6720096 (09/711512)	US	2004-04-13 (2000-11-14)	Dielectric element Shigeharu Matsushita
KR10-0744280 (KR10-2000-0067936)	KR	2007-07-24 (2000-11-16)	DIELECTRIC DEVICE Shigeharu Matsushita

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(JP2000-340045)	JP	(2000-11-08)	Dielectric element and manufacturing method therefor Shigeharu Matsushita
6888189 (09/956817)	US	2005-05-03 (2001-09-21)	Dielectric element including oxide-based dielectric film and method of fabricating the same Shigeharu Matsushita
TWI188937 (TW090126022)	TW	2003-10-11 (2001-10-22)	Dielectric element Shigeharu Matsushita
(KR10-2001-0069390)	KR	(2001-11-08)	Dielectric Element And Method For Manufacturing the same Shigeharu Matsushita
(JP2001-255261)	JP	(2001-08-24)	THREE-DIMENSIONAL MODELING APPARATUS Tomoya Terauchi
JP3877514 (JP2000-361680)	JP	2006-11-10 (2000-11-28)	SYSTEM FOR MONITORING ENTRANCE AND EXIT Soichiro Makiyama
6617970 (09/989189)	US	2003-09-09 (2001-11-21)	Ingress-egress monitoring system Soichiro Makiyama
(KR10-2001-0074225)	KR	(2001-11-27)	Entrance/exit monitoring System Soichiro Makiyama
6439785 (09/781259)	US	2002-08-27 (2001-02-13)	Keyboard having changeable decoration Chung-Shen Liu
6791533 (09/893285)	US	2004-09-14 (2001-06-28)	Seamless mouse Chih-Wen Su

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7239800 (09/847633)	US	2007-07-03 (2001-05-02)	Portable player for personal video recorders Brett Bilbrey
7805051 (11/805981)	US	2010-09-28 (2007-05-25)	System and methodology for utilizing a portable media player Brett Bilbrey
8565577 (12/891621)	US	2013-10-22 (2010-09-27)	System and methodology for utilizing a portable media player Brett Bilbrey
9124852 (14/059182)	US	2015-09-01 (2013-10-21)	SYSTEM AND METHODOLOGY FOR UTILIZING A PORTABLE MEDIA PLAYER Brett Bilbrey
9819898 (14/839511)	US	2017-11-14 (2015-08-28)	System and methodology for utilizing a portable media player. Bilbrey, Brett
(60/213722)	US	(2000-06-22)	Answering Machine Screening From All Mobiles Gerhard Siemens
7113492 (09/779014)	US	2006-09-26 (2001-02-07)	Audio broadcast in cordless digital system Gerhard Siemens
6690771 (09/884413)	US	2004-02-10 (2001-06-18)	System and method for answering machine call screening in a cordless digital system Gerhard Siemens
6781077 (09/738000)	US	2004-08-24 (2000-12-14)	Keyswitch and actuator structure Peter M. Cazalet
(PCT/US2001/049492)	WO	(2001-10-26)	KEYSWITCH Peter M. Cazalet

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(10/925889)	US	(2004-08-24)	Unable to verify Unable to verify
(60/252604)	US	(2000-11-21)	Membrane switch Peter M. Cazalet
6600121 (09/989831)	US	2003-07-29 (2001-11-19)	Membrane switch John Tang
6778183 (10/193348)	US	2004-08-17 (2002-07-10)	Method And System For Adaptive Color And Contrast For Display Devices Hari Nair
7034843 (10/849537)	US	2006-04-25 (2004-05-18)	Method And System For Adaptive Color And Contrast For Display Devices Hari Nair
7046252 (10/810137)	US	2006-05-16 (2004-03-26)	Method And System For Adaptive Color And Contrast For Display Devices Hari Nair
6300964 (09/124994)	US	2001-10-09 (1998-07-30)	Method And Apparatus For Storage And Retrieval Of Digital Image Data Bruce Intihar
TWI119675 (TW087114914)	TW	2000-09-01 (1998-09-08)	Method And Apparatus For Storage And Retrieval Of Digital Image Data Bruce Intihar
KR10-0660610 (KR10-1999-0026880)	KR	2006-12-15 (1999-07-05)	Method And Apparatus For Storage And Retrieval Of Digital Image Data Bruce Intihar
EP0996088 (EP99114204.3)	EP	2014-01-22 (1999-07-26)	Method And Apparatus For Storage And Retrieval Of Digital Image Data Bruce Intihar

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE69944984.7 (DE69944984.7)	DE	2014-01-22 (1999-07-26)	Method And Apparatus For Storage And Retrieval Of Digital Image Data Bruce Intihar
FR0996088 (FR99114204.3)	FR	2014-01-22 (1999-07-26)	Method And Apparatus For Storage And Retrieval Of Digital Image Data Bruce Intihar
GB0996088 (GB99114204.3)	GB	2014-01-22 (1999-07-26)	Method And Apparatus For Storage And Retrieval Of Digital Image Data Bruce Intihar
JP4723051 (JP11-215965)	JP	2011-04-15 (1999-07-29)	Method And Apparatus For Storage And Retrieval Of Digital Image Data Bruce Intihar
6545688 (09/592049)	US	2003-04-08 (2000-06-12)	Scanning An Image Within A Narrow Horizontal Line Frequency Range Irrespective Of The Frequency At Which The Image Is Received Graham David Loveridge
TWI152019 (TW089112275)	TW	2002-03-21 (2000-06-22)	Scanning An Image Within A Narrow Horizontal Line Frequency Range Irrespective Of The Frequency At Which The Image Is Received Graham David Loveridge
(EP01114075.3)	EP	(2001-06-09)	Scanning An Image Within A Narrow Horizontal Line Frequency Range Irrespective Of The Frequency At Which The Image Is Received Graham David Loveridge
(EP10180581.0)	EP	(2001-06-09)	Scanning An Image Within A Narrow Horizontal Line Frequency Range Irrespective Of The Frequency

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			At Which The Image Is Received Graham David Loveridge
(JP2001-176217)	JP	(2001-06-11)	Scanning An Image Within a Narrow Horizontal Line Frequency Range Irrespective of the Frequency at Which the Image Is received Graham David Loveridge
KR10-0772079 (KR10-2001-0032980)	KR	2007-10-25 (2001-06-12)	Scanning An Image Within A Narrow Horizontal Line Frequency Range Irrespective Of The Frequency At Which The Image Is Received Graham David Loveridge
6771837 (09/405084)	US	2004-08-03 (1999-09-27)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement Gheorghe Berbecel
EP1093086 (EP00203305.8)	EP	2008-01-23 (2000-09-25)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement Gheorghe Berbecel
DE60037860.8 (DE60037860.8)	DE	2008-01-23 (2000-09-25)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement (Title in German: Verfahren und Vorrichtung zur Skalierung von numerischen Bildern mit adaptiver Kontrastverstärkung) Gheorghe Berbecel
FR1093086 (FR00203305.8)	FR	2008-01-23 (2000-09-25)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement Gheorghe Berbecel

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
GB1093086 (GB00203305.8)	GB	2008-01-23 (2000-09-25)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement Gheorghe Berbecel
NL1093086 (NL00203305.8)	NL	2008-01-23 (2000-09-25)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement Gheorghe Berbecel
JP4809523 (JP2000-295106)	JP	2011-08-26 (2000-09-27)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement Gheorghe Berbecel
KR10-0745660 (KR10-2000-0056741)	KR	2007-07-27 (2000-09-27)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement Gheorghe Berbecel
TWI150617 (TW089119961)	TW	2002-01-21 (2000-09-27)	Method And Apparatus For Digital Image Rescaling With Adaptive Contrast Enhancement Gheorghe Berbecel
6640297 (09/596280)	US	2003-10-28 (2000-06-19)	Link pipe system for storage and retrieval of sequences of branch addresses John Banning
(10/464816)	US	(2003-06-18)	Link pipe system for storage and retrieval of sequences of branch addresses John Banning
6725361 (09/595199)	US	2004-04-20 (2000-06-16)	Method and apparatus for emulating a floating point stack in a translation process Guillermo Rozas

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6622056 (09/715932)	US	2003-09-16 (2000-11-17)	Method and system for supply chain or supply network control Johan Lindell
6868544 (09/732568)	US	2005-03-15 (2000-12-08)	Method and system for general-purpose interactive notifications Siddhartha R. Dalal
(60/195969)	US	(2000-04-11)	Method for accessing fracture surfaces of fibers failed in optical connectors Osman Gebizlioglu
6513218 (09/832693)	US	2003-02-04 (2001-04-11)	Accessing fiber fracture surfaces in fiber optic connectors Osman S. Gebizlioglu
6612006 (10/277019)	US	2003-09-02 (2002-10-21)	Apparatus for extracting a fiber from a fiber- ferrule Osman S. Gebizlioglu
6968052 (09/768417)	US	2005-11-22 (2001-01-24)	Method and apparatus for creating a presence monitoring contact list with dynamic membership John R. Wullert
RE42997 (12/001974)	US	2011-12-06 (2007-12-13)	TRIGGERED PLAYBACK OF RECORDED MESSAGES TO INCOMING TELEPHONE CALLS TO A CELLULAR PHONE John R. Wullert
(60/282833)	US	(2001-04-10)	Method and system for delivery of mobile location information David Marples
6873258 (10/119566)	US	2005-03-29 (2002-04-10)	Location aware services infrastructure David Marples

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(60/288769)	US	(2001-05-04)	Methods for Analytically Determining Revenue of Internet Companies Using Internet Metrics Fu-Tak Dao
(10/139503)	US	(2002-05-03)	Analytically determining revenue of internet companies using internet metrics Fu-Tak Dao
8423398 (11/975532)	US	2013-04-16 (2007-10-19)	Analytically determining revenue of internet companies using internet metrics Fu-Tak Dao
(11/975533)	US	(2007-10-19)	Analytically determining revenue of internet companies using internet metrics Fu-Tak Dao
6975709 (10/616146)	US	2005-12-13 (2003-07-08)	Triggered playback of recorded messages to incoming telephone calls to a cellular phone John R. Wullert
JP4922478 (JP2000-318632)	JP	2012-02-10 (2000-10-18)	PORTABLE COMPUTER Yoshiji Tutikawa
(PCT/JP2001/009129)	WO	(2001-10-17)	PORTABLE COMPUTER Yoshiji Tutikawa
(CN01804315.1)	CN	(2001-10-17)	PORTABLE COMPUTER Yoshiji Tutikawa
EP1329797 (EP01978822.3)	EP	2016-09-21 (2001-10-17)	PORTABLE COMPUTER Yoshiji Tutikawa

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE60150121.7 (DE60150121.7)	DE	2016-09-21 (2001-10-17)	PORTABLE COMPUTER Yoshiji Tutikawa
FR1329797 (FR01978822.3)	FR	2016-09-21 (2001-10-17)	PORTABLE COMPUTER Yoshiji Tutikawa
GB1329797 (GB01978822.3)	GB	2016-09-21 (2001-10-17)	PORTABLE COMPUTER Yoshiji Tutikawa
6909597 (10/399311)	US	2005-06-21 (2001-10-17)	PORTABLE COMPUTER Yoshiji Tutikawa
(KR10-2002-7007793)	KR	(2001-10-17)	PORTABLE COMPUTER Yoshiji Tutikawa
6596997 (09/921525)	US	2003-07-22 (2001-08-03)	Retro-reflector warm stop for uncooled thermal imaging cameras and method of using the same Charles S. Kaufman
(PCT/US2002/006848)	WO	(2002-03-04)	Retro-reflector warm stop for uncooled thermal imaging cameras and method of using the same Charles S. Kaufman
(EP02797722.2)	EP	(2002-03-04)	Retro-reflector warm stop for uncooled thermal imaging cameras and method of using the same Charles S. Kaufman
9274576 (10/802518)	US	2016-03-01 (2004-03-16)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
CNZL200480007433.4 (CN200480007433.4)	CN	2010-09-22 (2004-03-17)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik
DE602004047006.6 (DE602004047006.6)	DE	2015-04-15 (2004-03-17)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik
FR1620948 (FR04757592.3)	FR	2015-04-15 (2004-03-17)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik
GB1620948 (GB04757592.3)	GB	2015-04-15 (2004-03-17)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik
7768234 (11/069138)	US	2010-08-03 (2005-02-28)	System and method for automatically synchronizing and acquiring content for battery powered devices Craig M. Janik
7525289 (11/412916)	US	2009-04-28 (2006-04-27)	System and method for automatically synchronizing and acquiring content for battery-powered devices Craig M. Janik
7786705 (12/367657)	US	2010-08-31 (2009-02-09)	SYSTEM AND METHOD FOR AUTOMATICALLY SYNCHRONIZING AND ACQUIRING CONTRENT FOR BATTERY-POWERED DEVICES Craig M. Janik
(60/455179)	US	(2003-03-17)	System and method for wakeup of automotive computer system for wireless Lan services

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Craig M. Janik
(60/472253)	US	(2003-05-20)	System and method for wakeup of automotive computer system for wireless Lan service with key fob activation Craig M. Janik
(60/548411)	US	(2004-02-28)	Automatic wireless synchronization method for battery powered devices Craig M. Janik
(PCT/US2004/008243)	WO	(2004-03-17)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik
(AU2004221087)	AU	(2004-03-17)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik
(CA2519531)	CA	(2004-03-17)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik
EP1620948 (EP04757592.3)	EP	2015-04-15 (2004-03-17)	System and method for activation of portable and mobile media player devices for wireless LAN services Craig M. Janik
(PCT/US2006/006079)	WO	(2006-02-22)	System and method for automatically synchronizing and acquiring content for battery-powered devices Craig M. Janik

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(EP06735647.7)	EP	(2006-02-22)	System and method for automatically synchronizing and acquiring content for batter-powered devices Craig M. Janik
(60/122727)	US	(1999-03-04)	Stand or docking station for a PDA with added functionality CRAIG M. JANIK
(60/143475)	US	(1999-07-12)	Alarm clock with link to the Internet CRAIG MATTHEW JANIK
(60/158986)	US	(1999-10-12)	Alarm clock with link to the Internet Craig M. Janik
(60/166052)	US	(1999-11-17)	Alarm clock with link to the Internet Craig M. Janik
(09/519007)	US	(2000-03-03)	Docking station for PDA with added functionality Craig M. Janik
(60/199638)	US	(2000-04-25)	System for presenting data and content from the Internet on client devices Craig Matthew Janik
7468934 (09/613322)	US	2008-12-23 (2000-07-11)	Clock with link to the Internet Craig M. Janik
(60/223872)	US	(2000-08-08)	Home pc to electronic player device content delivery system Craig Janik
(PCT/US2000/028369)	WO	(2000-10-11)	Clock with link to the Internet Craig M. Janik

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(EP00970882.7)	EP	(2000-10-11)	Clock with link to the Internet Craig M. Janik
(JP2001-530691)	JP	(2000-10-11)	Clock with link to the Internet Janik Craig M
(60/268434)	US	(2001-02-12)	System for delivering content to client devices Craig Matthew Janik
(09/841268)	US	(2001-04-24)	System for providing content, management, and interactivity for thin client devices Craig Janik
7130616 (09/924646)	US	2006-10-31 (2001-08-07)	System and method for providing content, management, and interactivity for client devices Craig M. Janik
(PCT/US2001/024933)	WO	(2001-08-08)	System and method for providing content, management, and interactivity for client devices Craig Janik
EP1310073 (EP01959676.6)	EP	2006-12-06 (2001-08-08)	System and method for providing content, management, and interactivity for client devices Craig Janik
DE60125044.3 (DE60125044.3)	DE	2006-12-06 (2001-08-08)	System and method for providing content, management, and interactivity for client devices Craig Janik
FR1310073 (FR01959676.6)	FR	2006-12-06 (2001-08-08)	System and method for providing content, management, and interactivity for client devices

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Craig Janik
GB1310073 (GB01959676.6)	GB	2006-12-06 (2001-08-08)	System and method for providing content, management, and interactivity for client devices Craig Janik
IE1310073 (IE01959676.6)	IE	2006-12-06 (2001-08-08)	System and method for providing content, management, and interactivity for client devices Craig Janik
MC1310073 (MC01959676.6)	MC	2006-12-06 (2001-08-08)	System and method for providing content, management, and interactivity for client devices Craig Janik
(JP2002-518716)	JP	(2001-08-08)	System and method for providing content, management, and interactivity for client devices Craig M. Janik
JP5603914 (JP2012-220183)	JP	2014-08-29 (2001-08-08)	SYSTEM AND METHOD FOR PROVIDING CONTENT, MANAGEMENT, AND INTERACTIVITY FOR CLIENT DEVICES Craig M. Janik
(KR10-2003-7001840)	KR	(2001-08-08)	System and method for providing content, management, and interactivity for client devices Craig M. Janik
(PCT/US2001/031996)	WO	(2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(CA2438178)	CA	(2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
EP1378102 (EP01979776.0)	EP	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
DE60116385.0 (DE60116385.0)	DE	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
FR1378102 (FR01979776.0)	FR	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
GB1378102 (GB01979776.0)	GB	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
IE1378102 (IE01979776.0)	IE	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
LU1378102 (LU01979776.0)	LU	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
MC1378102 (MC01979776.0)	MC	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
NL1378102 (NL01979776.0)	NL	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
PT1378102 (PT01979776.0)	PT	2005-12-28 (2001-10-11)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
7937450 (10/775285)	US	2011-05-03 (2004-02-09)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
(11/131008)	US	(2005-05-17)	System and method for providing content, management, and interactivity for client devices Craig M. Janik
(11/368871)	US	(2006-03-06)	System and method for providing content, management, and interactivity for client devices Craig M. Janik
(PCT/US2006/016861)	WO	(2006-05-02)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
(EP06758940.8)	EP	(2006-05-02)	System for providing content, management, and interactivity for thin client devices Craig M. Janik
9042205 (12/246585)	US	2015-05-26 (2008-10-07)	Clock with link to the internet Craig M. Janik

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7107549 (10/145576)	US	2006-09-12 (2002-05-13)	Method and system for creating and distributing collaborative multi-user three- dimensional websites for a computer system (3D Net Architecture) Kenneth Deaton
(60/290291)	US	(2001-05-11)	3D graphical user interface technology Deaton, Kenneth
(10/145567)	US	(2002-05-13)	Method and system for automatically creating and displaying a customizable three-dimensional graphical user interface (3D GUI) for a computer system Kenneth Deaton
(PCT/IB2002/002749)	WO	(2002-05-13)	Method and system for generating a three- dimensional graphical user interface (3D GUI) for computer systems and websites Kenneth Deaton
(60/164095)	US	(1999-11-08)	Algebraic soft- decision decoding of reed- solomon codes Ralf Koetter
6634007 (09/602914)	US	2003-10-14 (2000-06-23)	Algebraic soft decoding of reed-solomon codes Ralf Koetter
(PCT/US2000/030189)	WO	(2000-10-26)	Algebraic soft- decision decoding of reed- solomon codes Ralf Koetter
6920373 (10/123044)	US	2005-07-19 (2002-04-15)	Synchronization and task control of real-time internet based super-media Ning Xi

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(60/283695)	US	(2001-04-13)	Synchronization and task control of real-time internet based super-media Ning Xi
6597967 (09/795573)	US	2003-07-22 (2001-02-28)	System and method for planning a tool path along a contoured surface Ning Xi
(PCT/US2002/005927)	WO	(2002-02-27)	System and method for planning a tool path along a contoured surface Ning Xi
6456901 (09/838894)	US	2002-09-24 (2001-04-20)	Hybrid robot motion task level control system Ning Xi
(PCT/US2002/012462)	WO	(2002-04-19)	Hybrid robot motion task level control system Ning Xi
(AU66772/01)	AU	(2001-06-08)	Messaging and promotion for digital audio media players Mark S. Cohen
(EP01944350.6)	EP	(2001-06-08)	Messaging and promotion for digital audio media players Mark S. Cohen
JP4958375 (JP2002-511333)	JP	2012-03-30 (2001-06-08)	Messaging and promotion for digital audio media players Mark S. Cohen
(PCT/US2001/018505)	WO	(2001-06-08)	Messaging and promotion for digital audio media players Mark S. Cohen
7046956 (09/590489)	US	2006-05-16 (2000-06-09)	Messaging and promotion for digital audio media players

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Marc S. Cohen
CA2409348 (CA2409348)	CA	2010-08-24 (2001-06-08)	Messaging and promotion for digital audio media players Mark S. Cohen
(GB0022679.5)	GB	(2000-09-15)	Control device Nicholas Healey
GB2366855 (GB0122389.0)	GB	2004-12-29 (2001-09-17)	Control device for a computer or the like Nicholas Healey
(09/953441)	US	(2001-09-17)	Control device Nicholas Healey
7277082 (10/816941)	US	2007-10-02 (2004-04-05)	Control device Nicholas Healey
6993769 (10/230777)	US	2006-01-31 (2002-08-29)	System and method for replacing underlying connection-based communication mechanisms in real time systems at run-time Peter Simonson
(PCT/US2003/027080)	WO	(2003-08-28)	System and method for replacing underlying connection-based communication mechanisms in real time systems at run-time Peter Simonson
AU265838 (AU2003265838)	AU	(2003-08-28)	System and method for replacing underlying connection-based communication mechanisms in real time systems at run-time Peter Simonson
(EP03791936.2)	EP	(2003-08-28)	System and method for replacing underlying connection-based communication mechanisms in

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			real time systems at run-time Peter Simonson
KR10-0477158 (KR10-2001-0080476)	KR	2005-03-08 (2001-12-18)	CMOS IMAGE SENSOR WITH DIGITAL- ANALOG CONVERTER Chang-Min Bae
6831580 (10/213810)	US	2004-12-14 (2002-08-07)	Digital-To-Analog Converter With Linear Amplification Rate Chang-Min Bae
JP4133295 (JP2002-366967)	JP	2008-06-06 (2002-12-18)	CMOS type image sensor Chang-Min Bae
(JP2002-366937)	JP	(2002-12-18)	Digital/Analog Converter Chang-Min Bae
KR10-0339433 (KR10-1999-0067468)	KR	2002-05-22 (1999-12-30)	Metal Layer Of Semiconductor Device And Method For Forming The Same Dae Geun Yang
6352877 (09/696200)	US	2002-03-05 (2000-10-26)	Metal Layer In Semiconductor Device And Method For Fabricating The Same Dae Geun Yang
6720653 (09/987743)	US	2004-04-13 (2001-11-15)	Metal Layer In Semiconductor Device Including A Planar Stuffed Layer And An Insulating Film With A Projection And Method For Fabricating The Same Dae Geun Yang
KR10-0487412 (KR10-2002-0057804)	KR	2005-04-26 (2002-09-24)	Method For Fabricating Semiconductor Devices Jae Han Cha

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6815305 (10/318158)	US	2004-11-09 (2002-12-13)	Method For Fabricating Semiconductor Devices Jae Han Cha
JP3670949 (JP2000-293768)	JP	2005-04-22 (2000-09-27)	Flat light source device Koji Mabuchi
TWI182396 (TW090120842)	TW	2003-07-11 (2001-08-24)	Surface light source device Koji Mabuchi
6679613 (09/962451)	US	2004-01-20 (2001-09-26)	SURFACE LIGHT SOURCE DEVICE Koji Mabuchi
7257766 (09/605987)	US	2007-08-14 (2000-06-29)	SITE FINDING Moshe Koppel
(11/878254)	US	(2007-07-23)	SITE FINDING Moshe Koppel
(KR10-2001-0013214)	KR	(2001-03-14)	MULTI-LAYER IMAGE DISPLAY SYSTEM AND METHOD THEREOF Jung Young Son
6593994 (09/866684)	US	2003-07-15 (2001-05-30)	MULTI-LAYER IMAGE DISPLAY SYSTEM AND METHOD THEREOF Jung Young Son
JP3665589 (JP2001-183244)	JP	2005-04-08 (2001-06-18)	MULTILAYER VIDEO DISPLAY SYSTEM AND DISPLAY METHOD THEREFOR Jung Young Son
KR10-0389249 (KR10-2000-0023181)	KR	2003-06-16 (2000-04-29)	MULTI VIEW IMAGE DISPLAY SYSTEM Jung Young Son
6606078 (09/842861)	US	2003-08-12 (2001-04-27)	MULTI-VIEW IMAGE DISPLAY SYSTEM

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Jung Young Son
(JP2001-134260)	JP	(2001-05-01)	MULTI-VIEW POINT VIDEO DISPLAY SYSTEM Jung Young Son
6792383 (09/848470)	US	2004-09-14 (2001-05-03)	PASSIVE RANGING SYSTEM AND METHOD Joseph R. Brouillard
RE43392 (12/651865)	US	2012-05-15 (2010-01-04)	Capability spoofing using a local proxy server Patrick Meenan
7315886 (10/330554)	US	2008-01-01 (2002-12-30)	Capability spoofing using a local proxy server Patrick Meenan
6744528 (09/728237)	US	2004-06-01 (2000-11-30)	METHOD AND SYSTEM FOR REMOTE PRINTING OF DOCUMENTS Cheryl L. Picoult
(PCT/US2001/044605)	WO	(2001-11-29)	METHOD AND SYSTEM FOR REMOTE PRINTING OF DOCUMENTS CHERYL L. PICOULT
TWI149961 (TW090107445)	TW	2002-01-21 (2001-03-28)	ESD Protection Circuit For Mixed-Voltage I/O By Using Stacked NMOS Transistors With Substrate Triggering Technique Wen-Yu Lo
6657835 (09/874996)	US	2003-12-02 (2001-06-07)	ESD Protection Circuit For Mixed-Voltage I/O By Using Stacked NMOS Transistors With Substrate Triggering Technique Wen-Yu Lo
7102643 (10/234696)	US	2006-09-05 (2002-09-04)	Method and apparatus for controlling the visual presentation of data

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Mike R. Moore
(60/345029)	US	(2001-11-09)	Globally-defined style guides Mike R. Moore
(60/345096)	US	(2001-11-09)	Automatic selection of video transitions Mike R. Moore
(PCT/JP2002/011713)	WO	(2002-11-11)	Method and apparatus for controlling the visual presentation of data Mike R. Moore
7158598 (09/981903)	US	2007-01-02 (2001-10-19)	Method and device for identifying a data packet in a data stream Markus Schetelig
7170872 (10/201628)	US	2007-01-30 (2002-07-24)	Reserving quality of service in wireless telecommunication system Sami Uskela
7848741 (10/747220)	US	2010-12-07 (2003-12-30)	Method and system for interference detection Kalle Kivekas
7028176 (10/442945)	US	2006-04-11 (2003-05-22)	System for booting distributed processor architecture by loading boot software via ethernet to sub-unit after main unit is booted and released the sub-unit from reset Sami Aspegren
8072929 (11/649713)	US	2011-12-06 (2007-01-03)	Method, apparatus, software and system for handling intercell interference Frank Frederiksen

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(DE10051889.3)	DE	(2000-10-19)	Method and device for identifying a data packet in a data stream Markus Schetelig
(PCT/EP2001/011253)	WO	(2001-09-28)	Method and device for identifying a data packet in a data stream Markus Schetelig
(FI20000138)	FI	(2000-01-24)	Improving the quality of telecommunications and the telecommunications system Sami Uskela
(PCT/FI2001/000057)	WO	(2001-01-23)	Reserving quality of service in wireless telecommunication system Sami Uskela
EP1252789 (EP01902449.6)	EP	2007-09-05 (2001-01-23)	Reserving quality of service in wireless telecommunication system Sami Uskela
DE60130318.0 (DE60130318.0)	DE	2008-05-29 (2001-01-23)	Reserving quality of service in wireless telecommunication system Sami Uskela
GB1252789 (GB01902449.6)	GB	2007-09-05 (2001-01-23)	Reserving quality of service in wireless telecommunication system Sami Uskela
(PCT/EP2002/000639)	WO	(2002-01-15)	Rescue beacon Christian Zechlin
CNZL02827163.7 (CN02827163.7)	CN	2007-11-07 (2002-01-15)	Rescue beacon Christian Zechlin
EP1466447 (EP02703569.0)	EP	2007-09-19 (2002-01-15)	Rescue beacon Christian Zechlin

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE60222587.6 (DE60222587.6)	DE	2007-09-19 (2002-01-15)	Rescue beacon Christian Zechlin
FR1466447 (FR02703569.0)	FR	2007-09-19 (2002-01-15)	Rescue beacon Christian Zechlin
GB1466447 (GB02703569.0)	GB	2007-09-19 (2002-01-15)	Rescue beacon Christian Zechlin
KR10-0862954 (KR10-2004-7010732)	KR	2008-10-06 (2004-07-09)	Rescue beacon Christian Zechlin
7483677 (10/501249)	US	2009-01-27 (2002-01-15)	Rescue beacon Christian Zechlin
(EP04030752.2)	EP	(2004-12-24)	Method and system for interference detection Kalle Kivekas
(FI20011881)	FI	(2001-09-25)	Method of booting distributed processor architecture of a base station, and a base station Sami Aspegren
(PCT/FI2002/000766)	WO	(2002-09-24)	Method of booting distributed processor architecture of a base station, and a base station Sami Aspegren
(60/756119)	US	(2006-01-03)	Method for handling intercell interference Frank Frederiksen
(PCT/IB2007/000008)	WO	(2007-01-03)	Method for retransmission during intercell interference Frank Frederiksen
7231651 (09/881815)	US	2007-06-12 (2001-06-18)	System and method for insertion and modification of advertisements Ta-Ching Pong

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/US2002/016576)	WO	(2002-06-17)	System and method for insertion and modification of advertisements Ta-Ching Pong
(AU2002322015)	AU	(2002-06-17)	System and method for insertion and modification of advertisements Ta-Ching Pong
(CA2450192)	CA	(2002-06-17)	System and method for insertion and modification of advertisements Ta-Ching Pong
6983246 (10/152447)	US	2006-01-03 (2002-05-21)	Dynamic time warping using frequency distributed distance measures Veton Z. Kepuska
(PCT/US2003/015900)	WO	(2003-05-21)	Frequency distribution of minimum vector distance for dynamic time warping Veton Z. Kepuska
(AT7290/2003)	AT	(2003-05-21)	Dynamic time warping of speech Veton Z. Kepuska
(CA2486204)	CA	(2003-05-21)	Frequency distribution of minimum vector distance for dynamic time warping Veton Z. Kepuska
EP1514258 (EP03729040.0)	EP	2006-08-16 (2003-05-21)	Frequency distribution of minimum vector distance for dynamic time warping Veton Z. Kepuska
DE60307633.5 (DE60307633.5)	DE	2006-08-16 (2003-05-21)	Frequency distribution of minimum vector distance for dynamic time warping Veton Z. Kepuska

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
FR1514258 (FR03729040.0)	FR	2006-08-16 (2003-05-21)	Frequency distribution of minimum vector distance for dynamic time warping Veton Z. Kepuska
GB1514258 (GB03729040.0)	GB	2006-08-16 (2003-05-21)	Frequency distribution of minimum vector distance for dynamic time warping Veton Z. Kepuska
IE1514258 (IE03729040.0)	IE	2006-08-16 (2003-05-21)	Frequency distribution of minimum vector distance for dynamic time warping Veton Z. Kepuska
(AU2003233603)	AU	(2003-05-23)	Frequency distribution of minimum vector distance for dynamic time warping Veton Z. Kepuska
6982640 (10/301883)	US	2006-01-03 (2002-11-21)	RFID system and method for tracking food freshness Jeff Lindsay
(MXPA03008779)	MX	(2003-09-26)	RFID system and method for tracking food freshness Lindsay, Jeffrey Dean
FI110656 (FI20001165)	FI	2003-02-28 (2000-05-15)	CONTROLLING SETUP OR CONTINUATION OF A CALL CHARGED FROM A PREPAID GROUP ACCOUNT Jesper Edelbo Bekkevold
(PCT/FI2001/000466)	WO	(2001-05-14)	CONTROLLING SETUP OR CONTINUATION OF A CALL CHARGED FROM A PREPAID GROUP ACCOUNT Jesper Edelbo Bekkevold
(EP01934050.4)	EP	(2001-05-14)	CONTROLLING SETUP OR CONTINUATION OF A CALL CHARGED FROM A PREPAID GROUP ACCOUNT

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Jesper Edelbo Bekkevold
6741686 (10/030938)	US	2004-05-25 (2001-05-14)	Controlling setup or continuation of a call charged from a pre-paid group account Jesper Edelbo Bekkevold
(60/161681)	US	(1999-10-26)	Modifications in the multi-band excitation (MBE) model for generating high quality speech at low bit rates Manoj Kumar Singhal
6963833 (09/697276)	US	2005-11-08 (2000-10-26)	Modifications in the multi-band excitation (MBE) model for generating high quality speech at low bit rates Manoj Kumar Singhal
(60/184781)	US	(2000-02-24)	Industrial scale printer Timothy Snape
(PCT/US2001/006205)	WO	(2001-02-26)	DIGITAL PRESS Timothy Snape
6722801 (10/205000)	US	2004-04-20 (2002-08-23)	DIGITAL PRESS Timothy Snape
7197578 (10/186937)	US	2007-03-27 (2002-06-28)	Power management system for bridge circuit Daniel G. Jacobs
(JP2001-205634)	JP	(2001-07-06)	Audio amplifier Mamoru Kitamura
TWI201276 (TW091114543)	TW	2004-05-01 (2002-07-01)	Audio amplifier Mamoru Kitamura
(PCT/JP2002/006782)	WO	(2002-07-04)	Audio amplifier MAMORU KITAMURA

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6844777 (10/725290)	US	2005-01-18 (2003-12-02)	Audio amplifier Mamoru Kitamura
6937092 (10/711382)	US	2005-08-30 (2004-09-15)	Audio amplifier Mamoru Kitamura
7210039 (10/380365)	US	2007-04-24 (2001-09-14)	Digital rights management Alastair Rodgers
(GB0022560.7)	GB	(2000-09-14)	Digital rights management Alastair Rodgers
(AU87864/01)	AU	(2001-09-14)	Digital rights management Alastair Rodgers
(EP01967489.4)	EP	(2001-09-14)	Digital rights management Alastair Rodgers
(PCT/GB2001/004133)	WO	(2001-09-14)	Digital rights management Alastair Rodgers
JP4950376 (JP2000-339477)	JP	2012-03-16 (2000-11-07)	Multi-display device Kazuya Yamanaka
6637887 (09/998865)	US	2003-10-28 (2001-11-02)	Multi-display device Kazuya Yamanaka
JP3497805 (JP2000-259427)	JP	2003-11-28 (2000-08-29)	Image projection display device Ken Ioka
6558006 (09/927563)	US	2003-05-06 (2001-08-10)	Image projection display apparatus using plural projectors and projected image compensation apparatus Ken Ioka

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(60/177649)	US	(2000-01-27)	Order matching system Gloriana Marks de Chabris
7110975 (09/770108)	US	2006-09-19 (2001-01-25)	Order matching system Gloriana Marks de Chabris
(CA2332498)	CA	(2001-01-26)	Order Matching System Andrew Marks de Chabris
(GB0102094.0)	GB	(2002-01-26)	Computer based order matching system Andrew Marks de Chabris
(11/532660)	US	(2006-09-18)	Order Matching System Andrew Marks de Chabris
8108294 (12/719537)	US	2012-01-31 (2010-03-08)	Order Matching System Andrew Marks de Chabris
6581064 (09/598345)	US	2003-06-17 (2000-06-21)	Software tool for creating databases Bhargav Senjalia
7292991 (10/434795)	US	2007-11-06 (2003-05-09)	Disambiguating point-of-sale data through item indexing Robert J Peressini
8630909 (11/616700)	US	2014-01-14 (2006-12-27)	Disambiguating point-of-sale data through item indexing Robert J Peressini
(PCT/US2004/014495)	WO	(2004-05-10)	Disambiguating point-of-sale data through item indexing Robert J Peressini

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(14/085800)	US	(2013-11-21)	Disambiguating point-of-sale data through item indexing Robert J Peressini
7359892 (10/495977)	US	2008-04-15 (2002-12-04)	Method and apparatus providing database inquiry services by dynamically creating intelligent links for refining a search Vesa-Matti Jokinen, Juha Tammela
(FI20012416)	FI	(2001-12-07)	A METHOD AND A SERVER PROVIDING DATABASE INQUIRY SERVICES Vesa-Matti Jokinen
(PCT/FI2002/000988)	WO	(2002-12-04)	A METHOD AND A SERVER PROVIDING DATABASE INQUIRY SERVICES Vesa-Matti Jokinen
(CN02824385.4)	CN	(2002-12-04)	A METHOD AND A SERVER PROVIDING DATABASE INQUIRY SERVICES Vesa-Matti Jokinen
(EP02783126.2)	EP	(2002-12-04)	A METHOD AND A SERVER PROVIDING DATABASE INQUIRY SERVICES Vesa-Matti Jokinen
7003569 (09/812505)	US	2006-02-21 (2001-03-20)	Follow-up notification of availability of requested application service and bandwidth between client(s) and server(s) over any network Garg, Gopal K.
6976105 (10/317775)	US	2005-12-13 (2002-12-11)	Apparatus and method for attaching multiple devices to a host David G. Wright

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6406971 (09/799909)	US	2002-06-18 (2001-03-06)	Fabrication Method For An Embedded Dynamic Random Access Memory (DRAM) Sun-Chieh Chien: Chien-Li Kuo
TWI156262 (TW089127057)	TW	2002-05-21 (2000-12-18)	Manufacturing Method Of Embedded DRAM Sun-Chieh Chien: Chien-Li Kuo
TWI177228 (TW090107380)	TW	2003-05-01 (2001-03-28)	Data backup method of portable phone and portable phone and data backup apparatus of portable phone SHINJI AOYAMA
JP3404353 (JP2000-100017)	JP	2003-02-28 (2000-03-31)	DATA BACKUP METHOD FOR MOBILE TELEPHONE SET, THE MOBILE TELEPHONE SET AND DATA BACKUP DEVICE FOR THE MOBILE TELEPHONE SET SHINJI AOYAMA
(CN01801468.2)	CN	(2001-03-29)	Cellular telephone, and method and apparatus for backup of data of cellular telephone SHINJI AOYAMA
(EP01917645.2)	EP	(2001-03-29)	CELLULAR TELEPHONE, AND METHOD AND APPARATUS FOR BACKUP OF DATA OF CELLULAR TELEPHONE SHINJI AOYAMA
(KR10-2001-7015306)	KR	(2001-03-29)	Cellular telephone, and method and apparatus for backup of data of cellular telephone SHINJI AOYAMA
7107043 (09/980056)	US	2006-09-12 (2001-03-29)	Cellular telephone, and method and apparatus for backup of data of cellular telephone

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Shinji Aoyama
(PCT/JP2001/002685)	WO	(2001-03-29)	CELLULAR TELEPHONE, AND METHOD AND APPARATUS FOR BACKUP OF DATA OF CELLULAR TELEPHONE Shinji Aoyama
(60/172980)	US	(1999-12-20)	Preview Button Jayne B Roderick
6976215 (09/918789)	US	2005-12-13 (2001-07-27)	Pushbutton user interface with functionality preview Jayne B Roderick
7191401 (11/248631)	US	2007-03-13 (2005-10-11)	Pushbutton user interface with functionality preview Jayne B Roderick
(09/740587)	US	(2000-12-18)	Preview Button Jayne B Roderick
(PCT/IL2000/000474)	WO	(2000-08-04)	MODEL-BASED VIDEO CODER Yair Mann
(IL147787)	IL	(2000-08-04)	MODEL-BASED VIDEO CODER Yair Mann
(KR10-2002-7001560)	KR	(2000-08-04)	Model-Based Video Coder Yair Mann
(JP2001-515629)	JP	(2000-08-04)	Model-Based Video Coder Yair Mann
(60/147419)	US	(1999-08-06)	3D Animations Daniel Cohen-Or, Yair Mann,

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Shachar Fleishman, Assaf Monsa, Yehuda Shemer, Uri Arad
6330281 (09/629514)	US	2001-12-11 (2000-08-01)	Model-based view extrapolation for interactive virtual reality systems Yair Mann
(CA2381457)	CA	(2000-08-04)	MODEL-BASED VIDEO CODER URI ARAD
(EP00951814.3)	EP	(2000-08-04)	MODEL-BASED VIDEO CODER URI ARAD
6921965 (10/175628)	US	2005-07-26 (2002-06-20)	Die surface magnetic field shield Oindrila Ray
6620715 (10/112782)	US	2003-09-16 (2002-03-29)	Method for forming sub-critical dimension structures in an integrated circuit Alain P. Blosse
7103571 (10/058312)	US	2006-09-05 (2002-01-30)	Electronic settlement system using prepaid type electronic money Hiroya Seshimo
(JP2001-199028)	JP	(2001-06-29)	PREPAID ELECTRONIC MONEY- ASSOCIATED SYSTEM AND ITS CONTROL PROGRAM HASEBE SHINOBU
KR10-0923038 (KR10-2002-0016174)	KR	2009-10-15 (2002-03-25)	ELECTRONIC SETTLEMENT SYSTEM USING PREPAID TYPE ELECTRONIC MONEY HASEBE SHINOBU
CNZL200410075261.6 (CN200410075261.6)	CN	2008-08-06 (2002-04-18)	Liquid crystal display device and portable electronic apparatus using the same

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Katsumasa Yoshii
6912028 (10/459926)	US	2005-06-28 (2003-06-12)	Liquid crystal display device with improved viewing angle property and portable electronic apparatus using the same Katsumasa Yoshii
6606139 (10/126940)	US	2003-08-12 (2002-04-18)	Liquid crystal display device with improved viewing angle property and portable electronic apparatus using the same Katsumasa Yoshii
TWI184855 (TW091105055)	TW	2003-08-21 (2002-03-18)	Liquid crystal display device with improved viewing angle property and portable electronic apparatus using the same Katsumasa Yoshii
JP4001871 (JP2004-038283)	JP	2007-08-24 (2004-02-16)	Liquid crystal display device and portable electronic apparatus Katsumasa Yoshii
CNZL02105700.1 (CN02105700.1)	CN	2005-02-16 (2002-04-18)	Liquid crystal display unit with improved visual angle characteristic and portable electronic equipment using it Katsumasa Yoshii
6924786 (09/870295)	US	2005-08-02 (2001-05-29)	Active-matrix liquid crystal display suitable for high-definition display, and driving method thereof Hiroyuki Hebiguchi
6788371 (10/201479)	US	2004-09-07 (2002-07-23)	Semitransparent reflective liquid crystal display device having decreased number of phase difference and polarizing plates and having reflector with concave portions on outer surface of

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			transparent substrate Tetsushi Tanada
6606099 (09/884892)	US	2003-08-12 (2001-06-18)	Display device for creating intermediate gradation levels in pseudo manner and image signal processing method Yukimitsu Yamada
JP3748786 (JP2001-111696)	JP	2005-12-09 (2001-04-10)	Display device and image signal processing method Yukimitsu Yamada
6587174 (09/616868)	US	2003-07-01 (2000-07-14)	Active matrix type liquid crystal display Akira Nakano
KR10-0450693 (KR10-2002-0043490)	KR	2004-09-20 (2002-07-24)	Liquid crystal display apparatus Tetsushi Tanada
6618097 (09/636245)	US	2003-09-09 (2000-08-10)	Image display apparatus and contour detecting circuit provided therein Yukimitsu Yamada
6624825 (09/611435)	US	2003-09-23 (2000-07-06)	Pixel resolution converting circuit and image display device using the same Tatsumi Fujiyoshi
6621886 (10/038181)	US	2003-09-16 (2001-10-23)	Shift register having fewer lines therein, and liquid crystal display having the same Ken Kawahata
GB1234452 (GB00968538.9)	GB	2008-08-13 (2000-09-29)	Dynamic visual registration of a 3-D object with a graphical model VENKATARAMAN SUNDARESWARAN

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/US2000/027039)	WO	(2000-09-29)	DYNAMIC VISUAL REGISTRATION OF A 3-D OBJECT WITH A GRAPHICAL MODEL VENKATARAMAN SUNDARESWARAN
CA2374807 (CA2374807)	CA	2003-02-18 (2000-09-29)	DYNAMIC VISUAL REGISTRATION OF A 3-D OBJECT WITH A GRAPHICALMODEL VENKATARAMAN SUNDARESWARAN
FR1234452 (FR00968538.9)	FR	2008-08-13 (2000-09-29)	Dynamic visual registration of a 3-D object with a graphical model VENKATARAMAN SUNDARESWARAN
6330356 (09/407928)	US	2001-12-11 (1999-09-29)	Dynamic visual registration of a 3-D object with a graphical model VENKATARAMAN SUNDARESWARAN
DE60039907.9 (DE60039907.9)	DE	2008-08-13 (2000-09-29)	Dynamic visual registration of a 3-D object with a graphical model VENKATARAMAN SUNDARESWARAN
EP1234452 (EP00968538.9)	EP	2008-08-13 (2000-09-29)	DYNAMIC VISUAL REGISTRATION OF A 3-D OBJECT WITH A GRAPHICAL MODEL VENKATARAMAN SUNDARESWARAN
JP4234343 (JP2001-527573)	JP	2008-12-19 (2000-09-29)	Dynamic visual registration of a 3-D object with a graphical model VENKATARAMAN SUNDARESWARAN

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(60/103089)	US	(1998-10-05)	METHOD AND APPARATUS FOR FACILITATING USE OF HYPERTEXT LINKS ON THE WORLD WIDE WEB Julius O Smith
6772139 (09/412248)	US	2004-08-03 (1999-10-05)	Method and apparatus for facilitating use of hypertext links on the world wide web Julius O Smith III
7233950 (10/681621)	US	2007-06-19 (2003-10-07)	Method and apparatus for facilitating use of hypertext links on the world wide web Julius O Smith III
7877407 (11/707788)	US	2011-01-25 (2007-02-15)	Method and apparatus for facilitating use of hypertext links on the World Wide Web Julius O Smith III
(12/925809)	US	(2010-10-29)	Method and apparatus for facilitating use of hypertext links on the world wide web Julius O. Smith, III
6775124 (10/300767)	US	2004-08-10 (2002-11-21)	Micro-gap gas filled dielectric capacitor William S.H. Cheung
(PCT/IB2002/005144)	WO	(2002-11-14)	A micro-gap gas filled dielectric capacitor William S.H. Cheung
(09/987395)	US	(2001-11-14)	Micro-gap gas filled dielectric capacitor William S.H. Cheung
7519237 (10/469611)	US	2009-04-14 (2002-02-28)	Method for characterizing stored information

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			JOACHIM GLOGER
(DE10110275.5)	DE	(2001-03-02)	Method for semi-automatic recognition or classification of random sample patterns in which a pattern is first accessed by a computer system and a suggestion made, with the suggestion accepted or rejected by an operator JOACHIM GLOGER
(PCT/EP2002/002171)	WO	(2002-02-28)	METHOD FOR THE IDENTIFICATION OF STORED INFORMATION JOACHIM GLOGER
(EP02737874.4)	EP	(2002-02-28)	METHOD FOR THE IDENTIFICATION OF STORED INFORMATION JOACHIM GLOGER
(JP2002-584249)	JP	(2002-02-28)	Method for semi-automatic recognition or classification of random sample patterns in which a pattern is first accessed by a computer system and a suggestion made, with the suggestion accepted or rejected by an operator JOACHIM GLOGER
6585250 (09/711084)	US	2003-07-01 (2000-11-14)	Document separating apparatus Sidney Hsiao
6734996 (09/669881)	US	2004-05-11 (2000-09-27)	Scanning apparatus capable of automatically powering on Paul Lee
6933928 (09/618924)	US	2005-08-23 (2000-07-18)	Electronic book player with audio synchronization Scott E. Lilienthal

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
JP4398192 (JP2003-282297)	JP	2009-10-30 (2003-07-30)	DATA PROCESSING METHOD AND SYSTEM Warren Keith Edwards
7433915 (10/212376)	US	2008-10-07 (2002-08-01)	System and method for controlling communication Warren Keith Edwards
JP4532861 (JP2003-283429)	JP	2010-06-18 (2003-07-31)	SYSTEM AND METHOD FOR CONTROLLING COMMUNICATION Warren Keith Edwards
7367029 (10/212375)	US	2008-04-29 (2002-08-01)	METHOD AND SYSTEM FOR HANDLING DATA Warren Keith Edwards
6184789 (09/337659)	US	2001-02-06 (1999-06-22)	METHOD AND APPARATUS FOR VISUALLY DETERMINING OBJECT LOCATION EDWARD A. RICHLEY. MARK D. WEISER
JP4791620 (JP2000-179831)	JP	2011-07-29 (2000-06-15)	OBJECT PROBING DEVICE EDWARD A. RICHLEY. MARK D. WEISER
7296042 (09/838933)	US	2007-11-13 (2001-04-20)	SYSTEM AND METHOD FOR ENABLING COMMUNICATION AMONG ARBITRARY COMPONENTS Warren Keith Edwards
(JP2002-093413)	JP	(2002-03-29)	SYSTEM AND METHOD FOR ALLOWING AT LEAST ONE ARBITRARY COMPONENT TO COMMUNICATE WITH EACH OTHER AND COMPUTER READABLE MEDIUM Warren Keith Edwards
(EP02008764.9)	EP	(2002-04-18)	System and method for enabling communication among arbitrary components

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Warren Keith Edwards
7184797 (10/036304)	US	2007-02-27 (2001-12-28)	Data transfer rate display selection Tara A. Burnhouse
7565176 (11/652175)	US	2009-07-21 (2007-01-10)	Data transfer rate display selection Tara A. Burnhouse
RE43585 (13/188052)	US	2012-08-14 (2011-07-21)	Data transfer rate display selection Tara A. Burnhouse
7565328 (11/978442)	US	2009-07-21 (2007-10-29)	System and method for determining and/or transmitting and/or establishing communication with a mobile device user for providing, for example, concessions, tournaments, competitions, matching, reallocating, upgrading, selling tickets, and other event admittance means, goods and/or services Irah H. Donner
7617159 (11/876140)	US	2009-11-10 (2007-10-22)	System and method for interactive messaging and/or allocating and/or upgrading and/or rewarding tickets, other event admittance means, goods and/or services Irah H. Donner
7280975 (11/028827)	US	2007-10-09 (2005-01-05)	SYSTEM AND METHOD FOR DETERMINING AND/OR TRANSMITTING AND/OR ESTABLISHING COMMUNICATION WITH A MOBILE DEVICE USER FOR PROVIDING, FOR EXAMPLE, CONCESSIONS, TOURNAMENTS, COMPETITIONS, MATCHING, REALLOCATING, UPGRADING, SELLING TICKETS, OTHER

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			EVENT ADMITTANCE MEANS, G Irah H. Donner
(12/481138)	US	(2009-06-09)	System and method for reallocating and/or upgrading and/or selling tickets, other event admittance means, goods and/or services Unable to verify
(60/220218)	US	(2000-07-24)	System and method for reallocating and/or upgrading tickets or other event admittance means Irah H. Donner
7577575 (12/022393)	US	2009-08-18 (2008-01-30)	System method reallocating and/or upgrading and/or selling tickets, other event admittance means, goods and/or services Irah H. Donner
7415424 (11/639041)	US	2008-08-19 (2006-12-14)	System and method for reallocating and/or upgrading and/or selling tickets, other event admittance means, goods and/or services Irah H. Donner
7203665 (11/347990)	US	2007-04-10 (2006-02-06)	System and method for interactive messaging and/or allocating and/or upgrading and/or rewarding tickets, other event admittance means, goods and/or services Irah H. Donner
7216109 (10/697089)	US	2007-05-08 (2003-10-31)	System and method for reallocating and/or upgrading and/or selling tickets, other event admittance means, goods and/or services Irah H. Donner

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(12/481191)	US	(2009-06-09)	Unable to Verify Irah H. Donner
7577619 (11/877807)	US	2009-08-18 (2007-10-24)	System method reallocating and/or upgrading and/or selling tickets, other event admittance means, goods and/or services Irah H. Donner
(60/534096)	US	(2004-01-05)	System and method for providing trivia tournaments, competitions, matching, reallocating, upgrading, selling tickets, other event admittance means, goods and/or services Irah H. Donner
(60/548951)	US	(2004-03-02)	System and method for determining and/or transmitting and/or establishing communication with a mobile device user by building and/or acquiring and/or collecting mobile contact addresses of users for providing, for example, dating, trivia tournaments, competitions, matching, reallocating, upgrading, selling tickets, other event admittance means, goods and/or services Abraham I. Reifer
7562028 (12/011599)	US	2009-07-14 (2008-01-28)	System and method for determining and/or transmitting and/or establishing communication with a mobile device user for providing, for example, concessions, tournaments, competitions, matching, reallocating, upgrading, selling tickets, and other event admittance mean Irah H. Donner

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7529713 (12/018593)	US	2009-05-05 (2008-01-23)	System and method for interactive messaging and/or allocating and/or upgrading and/or rewarding tickets, other event admittance means, goods and/or services Irah Donner
7162454 (10/648723)	US	2007-01-09 (2003-08-27)	System and method for reallocating and/or upgrading and/or selling tickets, other even admittance means, goods and/or services Irah H. Donner
(60/599010)	US	(2004-08-06)	System and method for determining and/or transmitting and/or establishing communication with a mobile device user for providing, for example, concessions, tournaments, competitions, matching, reallocating, upgrading, selling tickets, other event admittance means, goods and/or services Abraham I. Reifer
(12/556093)	US	(2009-09-09)	System and method for interactive messaging and/or allocating and/or upgrading and/or rewarding tickets, other event admittance means, goods and/or services Irah H. Donner
7379891 (11/605923)	US	2008-05-27 (2006-11-28)	System and method for reallocating and/or upgrading and/or selling tickets, other event admittance means, goods and/or services Irah H. Donner
7577620 (11/978113)	US	2009-08-18 (2007-10-26)	System and method for reallocating and/or upgrading and/or selling tickets, other event admittance means, goods and/or services Irah H. Donner

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7343350 (11/590174)	US	2008-03-11 (2006-10-31)	System and method for interactive messaging and/or allocating and/or upgrading and/or rewarding tickets, other event admittance means, goods and/or services Irah H. Donner
(60/226594)	US	(2000-08-21)	System and method for reallocating and/or upgrading tickets or other event admittance means Irah H. Donner
7031945 (09/910821)	US	2006-04-18 (2001-07-24)	System and method for reallocating and/or upgrading and/or rewarding tickets, other event admittance means, goods and/or services Irah H. Donner
7386517 (11/639077)	US	2008-06-10 (2006-12-14)	System and method for determining and/or transmitting and/or establishing communication with a mobile device user for providing, for example, concessions, tournaments, competitions, matching, reallocating, upgrading, selling tickets, other event admittance means, goods and/or services Irah H. Donner
7562051 (12/011747)	US	2009-07-14 (2008-01-29)	System and method for reallocating and/or upgrading and/or selling tickets, other event admittance means, goods and/or services Irah H. Donner
8335779 (13/103762)	US	2012-12-18 (2011-05-09)	METHOD AND APPARATUS FOR GATHERING, CATEGORIZING AND PARAMETERIZING DATA Robert Olan Keith

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(10/638088)	US	(2003-08-07)	Method and apparatus for gathering, categorizing and parameterizing data Robert Olan Keith
(10/638095)	US	(2003-08-07)	Unable to verify Robert Olan Keith, Jr.
(60/188328)	US	(2000-03-09)	Web access network productivity tool Robert Olan Keith, Jr.
(60/200963)	US	(2000-05-01)	Web access network productivity tool Robert Olan Keith, Jr.
7054875 (09/799032)	US	2006-05-30 (2001-03-06)	Method and apparatus for notifying a user of new data entered into an electronic system Robert Olan Keith, Jr.
7260579 (09/800566)	US	2007-08-21 (2001-03-06)	Method and apparatus for accessing data within an electronic system by an external system Robert Olan Keith, Jr.
7257588 (09/800592)	US	2007-08-14 (2001-03-06)	Method and apparatus for formatting information within a directory tree structure into an encyclopedia-like entry Robert Olan Keith, Jr.
7305399 (09/800607)	US	2007-12-04 (2001-03-06)	Method and apparatus for applying a parametric search methodology to a directory tree database format Robert Olan Keith, Jr.
7305400 (09/801072)	US	2007-12-04 (2001-03-06)	Method and apparatus for performing a research task by interchangeably utilizing a

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			multitude of search methodologies Robert Olan Keith, Jr.
7085766 (09/801076)	US	2006-08-01 (2001-03-06)	Method and apparatus for organizing data by overlaying a searchable database with a directory tree structure Robert Olan Keith, Jr.
7213024 (09/801140)	US	2007-05-01 (2001-03-06)	Method and apparatus for accessing information within an electronic system Robert Olan Keith, Jr.
7305401 (09/801138)	US	2007-12-04 (2001-03-06)	Method and apparatus for performing a research task by interchangeably utilizing a multitude of search methodologies Robert Olan Keith, Jr.
(PCT/US2001/007096)	WO	(2001-03-06)	Method and apparatus for performing a research task by interchangeably utilizing a multitude of search methodologies Robert Olan Keith, Jr.
(PCT/US2001/007112)	WO	(2001-03-06)	Method and apparatus for organizing data by overlaying a searchable database with a directory tree structure Robert Olan Keith, Jr.
(PCT/US2001/007185)	WO	(2001-03-06)	Method and apparatus for performing a research task by interchangeably utilizing a multitude of search methodologies Robert Olan Keith, Jr.

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7469254 (11/444029)	US	2008-12-23 (2006-05-30)	Method and apparatus for notifying a user of new data entered into an electronic system Robert Olan Keith, Jr.
8150885 (11/492407)	US	2012-04-03 (2006-07-24)	Method and apparatus for organizing data by overlaying a searchable database with a directory tree structure Robert Olan Keith, Jr.
7672963 (11/888751)	US	2010-03-02 (2007-08-01)	Method and apparatus for accessing data within an electronic system by an external system Robert Olan Keith, Jr.
7756850 (11/891887)	US	2010-07-13 (2007-08-13)	Method and apparatus for formatting information within a directory tree structure into an encyclopedia-like entry Robert Olan Keith, Jr.
7747654 (11/899211)	US	2010-06-29 (2007-09-04)	Method and apparatus for applying a parametric search methodology to a directory tree database format Robert Olan Keith, Jr.
8296296 (12/785459)	US	2012-10-23 (2010-05-23)	METHOD AND APPARATUS FOR FORMATTING INFORMATION WITHIN A DIRECTORY TREE STRUCTURE INTO AN ENCYCLOPEDIA-LIKE ENTRY Robert Olan Keith, Jr.
(13/401599)	US	(2012-02-21)	Method and apparatus for accessing data within an electronic system by an external system Robert Olan Keith, Jr.

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE60236219.9 (DE60236219.9)	DE	2010-04-28 (2002-06-25)	Method for connection acceptance and rapid determination of optimal multi-media content delivery over network Arthur Douglas Allen
7383338 (11/445568)	US	2008-06-03 (2006-06-02)	Method for connection acceptance control and rapid determination of optimal multi-media content delivery over networks Arthur Douglas Allen
7827301 (11/445579)	US	2010-11-02 (2006-06-02)	Method for connection acceptance control and optimal multi-media content delivery over networks Arthur Douglas Allen
6850965 (09/893364)	US	2005-02-01 (2001-06-26)	Method for connection acceptance and rapid determination of optimal multi-media content delivery over network Arthur Douglas Allen
7568046 (11/446027)	US	2009-07-28 (2006-06-02)	Method for connection acceptance control and optimal multi-media content delivery over networks Arthur Allen
DE60209123.3 (DE60209123.3)	DE	2006-02-08 (2002-06-25)	Method for connection acceptance and rapid determination of optimal multi-media content delivery over network Arthur Douglas Allen
7747748 (11/031416)	US	2010-06-29 (2005-01-07)	Method for connection acceptance control and rapid determination of optimal multi-media content delivery over networks Arthur Douglas Allen

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(60/108777)	US	(1998-11-17)	Method for connection acceptance control and optimal multi-media content delivery over networks ARTHUR ALLEN
(PCT/US2002/016590)	WO	(2002-06-25)	Method for connection acceptance control and rapid determination of optimal multi-media content delivery over networks Arthur Douglas Allen
7346688 (11/445991)	US	2008-03-18 (2006-06-02)	Method for connection acceptance control and rapid determination of optimal multi-media content delivery over networks Arthur Douglas Allen
EP1650909 (EP05026589.1)	EP	2010-04-28 (2002-06-25)	Method for connection acceptance and rapid determination of optimal multi-media content delivery over network Arthur Douglas Allen
EP1402690 (EP02746450.2)	EP	2006-02-08 (2002-06-25)	Method for connection acceptance control and rapid determination of optimal multi-media content delivery over networks Arthur Douglas Allen
7334044 (09/344688)	US	2008-02-19 (1999-06-25)	Method for connection acceptance control and optimal multi-media content delivery over networks Arthur Douglas Allen
7890631 (12/049524)	US	2011-02-15 (2008-03-17)	Connection Acceptance Control Arthur Douglas Allen
FR1402690 (FR02746450.2)	FR	2006-02-08 (2002-06-25)	Method for connection acceptance and rapid determination of optimal multi-media content delivery

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			over network Arthur Douglas Allen
FR1650909 (FR05026589.1)	FR	2010-04-28 (2002-06-25)	Method for connection acceptance and rapid determination of optimal multi-media content delivery over network Arthur Douglas Allen
GB1402690 (GB02746450.2)	GB	2006-02-08 (2002-06-25)	Method for connection acceptance control and rapid determination of optimal multi-media content delivery over networks Arthur Douglas Allen
GB1650909 (GB05026589.1)	GB	2010-04-28 (2002-06-25)	Method for connection acceptance and rapid determination of optimal multi-media content delivery over network Arthur Douglas Allen
7328344 (10/228784)	US	2008-02-05 (2002-08-26)	Authority-neutral certification for multiple- authority PKI environments Kae-por F. Chang
(60/325835)	US	(2001-09-28)	Authority-neutral certification for multiple- authority PKI environments Kae-por F. Chang
8621206 (13/196328)	US	2013-12-31 (2011-08-02)	Authority-Neutral Certification for Multiple- Authority PKI Environments Kae-por F. Chang
(14/089317)	US	(2013-11-25)	Authority-Neutral Certification for Multiple- Authority PKI Environments Kae-por F. Chang

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE60143655.5 (DE60143655.5)	DE	2010-12-15 (2001-05-17)	Method for issuing electronic tickets Ronald P Sansone
GB1297436 (GB01937532.8)	GB	2010-12-15 (2001-05-17)	Method for Issuing Electronic Tickets Ronald P Sansone
EP1297436 (EP01937532.8)	EP	2010-12-15 (2001-05-17)	METHOD FOR ISSUING ELECTRONIC TICKETS Ronald P Sansone
FR1297436 (FR01937532.8)	FR	2010-12-15 (2001-05-17)	Method for Issuing Electronic Tickets Ronald P Sansone
6603568 (09/575312)	US	2003-08-05 (2000-05-19)	Methods for issuing electronic tickets Ronald P Sansone
(PCT/US2001/016095)	WO	(2001-05-17)	SYSTEM AND METHOD FOR ISSUING ELECTRONIC TICKETS Ronald P Sansone
8019990 (12/025196)	US	2011-09-13 (2008-02-04)	Authority-Neutral Certification for Multiple- Authority PKI Environments Kae-por F. Chang
(PCT/US1999/017606)	WO	(1999-08-03)	CIRCUIT AND METHOD FOR GENERATING FILLER PIXELS FROM THE ORIGINAL PIXELS IN A VIDEO STREAM Qinggang Zhou
(CN99809301.7)	CN	(1999-08-03)	Circuit and method for generating filler pixels from the original pixels in a video stream Qinggang Zhou

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(EP99942001.1)	EP	(1999-08-03)	CIRCUIT AND METHOD FOR GENERATING FILLER PIXELS FROM THE ORIGINAL PIXELS IN A VIDEO STREAM Qinggang Zhou
6909752 (09/775873)	US	2005-06-21 (2001-02-01)	Circuit and method for generating filler pixels from the original pixels in a video stream Qinggang Zhou
(JP2000-564387)	JP	(1999-08-03)	Circuit and Method for Generating Filler Pixels from the Original Pixels in a Video Stream Qinggang Zhou
(60/095201)	US	(1998-08-03)	Video De-Interlacing Method Qinggang Zhou
(KR10-2001-7001405)	KR	(1999-08-03)	Circuit and method for generating filler pixels from the original pixels in a video stream Qinggang Zhou
(SG200100958-8)	SG	(1999-08-03)	Circuit and method for generating filler pixels from the original pixels in a video stream Qinggang Zhou
(SG200100442-3)	SG	(1999-08-13)	PERFORMING TRANSFORM DURING PROCESSING OF AN IMAGE Woobin Lee
(CN99809627.X)	CN	(1999-08-13)	Circuit and method for performing bidimensional transform during processing of an image Woobin Lee

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(KR10-2001-7001811)	KR	(1999-08-13)	CIRCUIT AND METHOD FOR PERFORMING A TWO-DIMENSIONAL TRANSFORM DURING THE PROCESSING OF AN IMAGE Woobin Lee
(EP99942195.1)	EP	(1999-08-13)	CIRCUIT AND METHOD FOR PERFORMING A TWO-DIMENSIONAL TRANSFORM DURING THE PROCESSING OF AN IMAGE Woobin Lee
(60/096534)	US	(1998-08-13)	METHOD OF COMPUTING COSINE TRANSFORM FOR VIDEO COMPRESSION Woobin Lee
(JP2000-565664)	JP	(1999-08-13)	CIRCUIT AND METHOD FOR PERFORMING A TWO-DIMENSIONAL TRANSFORM DURING THE PROCESSING OF AN IMAGE Woobin Lee
7076105 (09/782509)	US	2006-07-11 (2001-02-12)	Circuit and method for performing a two- dimensional transform during the processing of an image Woobin Lee
(PCT/US1999/018533)	WO	(1999-08-13)	CIRCUIT AND METHOD FOR PERFORMING A TWO-DIMENSIONAL TRANSFORM DURING THE PROCESSING OF AN IMAGE Woobin Lee
6721948 (09/608887)	US	2004-04-13 (2000-06-30)	Method for managing shared tasks in a multi-tasking data processing system William E Morgan
(60/194674)	US	(2000-04-04)	On-Chip Termination Scheme

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Todd K Moyer
6414512 (09/686351)	US	2002-07-02 (2000-10-10)	On-chip termination circuit Todd K Moyer
TWI142899 (TW088113345)	TW	2001-09-11 (1999-08-03)	Circuit and method for generating filler pixels from the original pixels in a video stream Qinggang Zhou
TWI148583 (TW088113986)	TW	2001-12-21 (1999-08-13)	Circuit and method for implicitly transposing a matrix of values during the processing of an image Woobin Lee
(60/310610)	US	(2001-08-07)	System and method for providing multi-modal bookmarks Inderpal Singh Mumick
8238881 (10/211117)	US	2012-08-07 (2002-08-02)	System and method for providing multi-modal bookmarks Inderpal Singh Mumick
(PCT/US2002/024885)	WO	(2002-08-05)	System and method for providing multi-modal bookmarks Inderpal Singh Mumick
EP1423968 (EP02807651.1)	EP	2014-09-17 (2002-08-05)	System and method for providing multi-modal bookmarks Inderpal Singh Mumick
DE60246646.6 (DE60246646.6)	DE	2014-09-17 (2002-08-05)	System and method for providing multi-modal bookmarks Inderpal Singh Mumick
FR1423968 (FR02807651.1)	FR	2014-09-17 (2002-08-05)	System and method for providing multi-modal bookmarks

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Inderpal Singh Mumick
GB1423968 (GB02807651.1)	GB	2014-09-17 (2002-08-05)	System and method for providing multi-modal bookmarks Inderpal Singh Mumick
IN249554 (IN533/DELNP/2004)	IN	2011-10-25 (2002-08-05)	System and Method for Providing Multi-Modal Bookmarks Inderpal Singh Mumick
8571606 (13/491465)	US	2013-10-29 (2012-06-07)	System and method for providing multi-modal bookmarks Inderpal Singh Mumick
6681103 (09/645323)	US	2004-01-20 (2000-08-25)	On-chip image reject filter John William Mitchell Rogers
(PCT/CA2001/001214)	WO	(2001-08-24)	Mixer with image reject filter John William Mitchell Rogers
EP1312157 (EP01966881.3)	EP	2006-12-20 (2001-08-24)	A novel on-chip image reject filter John William Mitchell Rogers
DE60125379.5 (DE60125379.5)	DE	2006-12-20 (2001-08-24)	A novel on-chip image reject filter John William Mitchell Rogers
GB1312157 (GB01966881.3)	GB	2006-12-20 (2001-08-24)	A novel on-chip image reject filter John William Mitchell Rogers
IE1312157 (IE01966881.3)	IE	2006-12-20 (2001-08-24)	A novel on-chip image reject filter John William Mitchell Rogers
LU1312157 (LU01966881.3)	LU	2006-12-20 (2001-08-24)	A novel on-chip image reject filter

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			John William Mitchell Rogers
MC1312157 (MC01966881.3)	MC	2006-12-20 (2001-08-24)	A novel on-chip image reject filter John William Mitchell Rogers
JP4943589 (JP2001-130421)	JP	2012-03-09 (2001-04-26)	Manufacturing method for liquid crystal display device Yoshiaki Hashimoto
KR10-0503681 (KR10-2002-0022634)	KR	2005-07-18 (2002-04-25)	Manufacturing method for liquid crystal display device Yoshiaki Hashimoto
TWI316153 (TW091108815)	TW	2009-10-21 (2002-04-26)	Manufacturing method of liquid crystal display device Yoshiaki Hashimoto
7532270 (12/020390)	US	2009-05-12 (2008-01-25)	Manufacturing method of a liquid crystal display device using a photo resist having regions with different thicknesses, ashing, and reflow processing Yoshiaki Hashimoto
6741237 (09/938095)	US	2004-05-25 (2001-08-23)	Touch screen David J. Benard
7079118 (10/784627)	US	2006-07-18 (2004-02-23)	Touch screen using echo-location David J. Benard
TWI305900 (TW092106511)	TW	2009-02-01 (2003-03-24)	Method of rendering graphics and 3d graphics hardware accelerator Michael F. Deering
7379067 (11/305474)	US	2008-05-27 (2005-12-15)	Scalable high performance 3D graphics Michael F. Deering

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
JP4193990 (JP2003-581035)	JP	2008-10-03 (2003-03-21)	Scalable high- performance 3D graphics Michael F. Deering
KR10-0959470 (KR10-2004-7014993)	KR	2010-05-14 (2003-03-21)	Scalable High Performance 3D Graphics Michael F. Deering
8593468 (12/898249)	US	2013-11-26 (2010-10-05)	SCALABLE HIGH PERFORMANCE 3D GRAPHICS Michael F. Deering
9478001 (14/072631)	US	2016-10-25 (2013-11-05)	Scalable high performance 3D graphics Michael F. Deering
10019777 (15/331762)	US	2018-07-10 (2016-10-21)	Scalable high performance 3D graphics Michael F. Deering
CNZL03811710.X (CN03811710.X)	CN	2010-05-26 (2003-03-21)	Scalable high performance 3d graphics Michael F. Deering
(PCT/US2003/008886)	WO	(2003-03-21)	SCALABLE HIGH PERFORMANCE 3D GRAPHICS Michael F. Deering
7808505 (12/127737)	US	2010-10-05 (2008-05-27)	Scalable High Performance 3D Graphics Michael F. Deering
(60/367064)	US	(2002-03-22)	Scalable high performance 3D graphics hardware accelerator Michael F. Deering
CA2480081 (CA2480081)	CA	2007-06-19 (2003-03-21)	SCALABLE HIGH PERFORMANCE 3D GRAPHICS Michael F. Deering
SG106741 (SG200405184-3)	SG	2006-07-31 (2003-03-21)	SCALABLE HIGH PERFORMANCE 3D GRAPHICS Michael F. Deering

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(10/394418)	US	(2003-03-21)	Scalable high performance 3d graphics Michael F. Deering
EP1495412 (EP03726100.5)	EP	2012-11-28 (2003-03-21)	SCALABLE HIGH PERFORMANCE 3D GRAPHICS Michael F. Deering
FR1495412 (FR03726100.5)	FR	2012-11-28 (2003-03-21)	Scalable high performance 3D graphics Michael F. Deering
DE60342708.1 (DE60342708.1)	DE	2012-11-28 (2003-03-21)	Scalable high performance 3D graphics Michael F. Deering
GB1495412 (GB03726100.5)	GB	2012-11-28 (2003-03-21)	Scalable high performance 3D graphics Michael F. Deering
6606528 (09/598146)	US	2003-08-12 (2000-06-21)	METHOD FOR CREATING COMPUTER-AIDED DESIGN (CAD) SOLID MODELS FROM NUMERICALLY CONTROLLED (NC) MACHINE INSTRUCTIONS Shawn E. Hagmeier
6782367 (09/850889)	US	2004-08-24 (2001-05-08)	Method and arrangement for changing source signal bandwidth in a telecommunication connection with multiple bandwidth capability Hannu Mikkola
8045968 (11/664372)	US	2011-10-25 (2005-09-14)	Method for Forming an Audiovisual Call Identifier, a Mobile Communication Device and a Call Identifier Hanna Heikinheimo
8391850 (13/231910)	US	2013-03-05 (2011-09-13)	Method for Forming an Audiovisual Call Identifier, a Mobile Communication Device and a Call Identifier

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Hanna Heikinheimo
8254863 (10/509376)	US	2012-08-28 (2003-03-27)	Broadcast receiver and method for setting broadcast receivers Johan Sjoblom
8577317 (13/539161)	US	2013-11-05 (2012-06-29)	Broadcast receiver and method for setting broadcast receivers Johan Sjoblom
7103313 (10/161657)	US	2006-09-05 (2002-06-05)	Automatic determination of access point content and services for short- range wireless terminals Janne J. Kallio
DE60329954.7 (DE60329954.7)	DE	2009-11-11 (2003-05-23)	Display or automatic determination of the contents of access points available services for short-range wireless terminals Janne J. Kallio
GB1370050 (GB03253234.3)	GB	2009-11-11 (2003-05-23)	Advertisement or automatic determination of access point contents of available services for short- range wireless terminals Janne J. Kallio
FI115329 (FI20001070)	FI	2005-04-15 (2000-05-08)	Method and arrangement for changing the bandwidth of a source signal in a telecommunication connection capable of multiple bandwidths Hannu J. Mikkola
(PCT/FI2001/000436)	WO	(2001-05-08)	METHOD AND ARRANGEMENT FOR CHANGING SOURCE SIGNAL BANDWIDTH IN A TELECOMMUNICATION CONNECTION WITH MULTIPLE BANDWIDTH CAPABILITY

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Hannu Mikkola
CNZL01809127.X (CN01809127.X)	CN	2006-03-08 (2001-05-08)	Method and arrangement for changing source signal bandwidth in telecommunication connection with multiple bandwidth capability H. Mikkola
EP1290679 (EP01931767.6)	EP	2006-04-05 (2001-05-08)	METHOD AND ARRANGEMENT FOR CHANGING SOURCE SIGNAL BANDWIDTH IN A TELECOMMUNICATION CONNECTION WITH MULTIPLE BANDWIDTH CAPABILITY Hannu Mikkola
DE60118553.6 (DE60118553.6)	DE	2006-04-05 (2001-05-08)	METHOD AND SYSTEM FOR CHANGING THE BANDWIDTH IN SIGNAL SOURCE A TELECOMMUNICATIONS CONNECTION WITH MULTIPLE BANDWIDTH CAPABILITY Hannu Mikkola
FR1290679 (FR01931767.6)	FR	2006-04-05 (2001-05-08)	METHOD AND ARRANGEMENT FOR CHANGING SOURCE SIGNAL BANDWIDTH IN A TELECOMMUNICATION CONNECTION WITH MULTIPLE BANDWIDTH CAPABILITY Hannu Mikkola
GB1290679 (GB01931767.6)	GB	2006-04-05 (2001-05-08)	METHOD AND ARRANGEMENT FOR CHANGING SOURCE SIGNAL BANDWIDTH IN A TELECOMMUNICATION CONNECTION WITH MULTIPLE BANDWIDTH CAPABILITY Hannu Mikkola

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
NL1290679 (NL01931767.6)	NL	2006-04-05 (2001-05-08)	Method and apparatus for changing the bandwidth of a source signal in a telecommunication connection with the possibility of multiple bandwidths Hannu Mikkola
JP5255172 (JP2001-583502)	JP	2013-04-26 (2001-05-08)	Method and arrangement for changing source signal bandwidth in a telecommunication connection with multiple bandwidth capability Hannu Mikkola
(FI041277)	FI	(2004-10-01)	The method of audio- visual symbol to form a ring, a portable communications device and the call ID Hanna Heikinheimo
(PCT/FI2005/050316)	WO	(2005-09-14)	METHOD FOR FORMING AN AUDIOVISUAL CALL IDENTIFIER, A MOBILE COMMUNICATION DEVICE AND A CALL IDENTIFIER Hanna Heikinheimo
(BRPI0516713-2)	BR	(2005-09-14)	METHOD FOR FORMING AN AUDIOVISUAL CALL IDENTIFIER, MOBILE COMMUNICATION DEVICE, AND, AUDIOVISUAL CALL IDENTIFIER Hanna Heikinheimo
(CN200580033097.5)	CN	(2005-09-14)	Method for forming an audiovisual call identifier, a mobile communication device and a call identifier Hanna Heikinheimo
(HK07111663.6)	HK	(2005-09-14)	METHOD FOR FORMING AN AUDIOVISUAL CALL IDENTIFIER, A MOBILE COMMUNICATION DEVICE AND A CALL IDENTIFIER

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Hanna Heikinheimo
(JP2007-534040)	JP	(2005-09-14)	Method for forming an audiovisual call identifier, a mobile communication device and a call identifier Hanna Heikinheimo
(KR10-2007-7009815)	KR	(2005-09-14)	METHOD FOR FORMING AN AUDIOVISUAL CALL IDENTIFIER, A MOBILE COMMUNICATION DEVICE AND A CALL IDENTIFIER Hanna Heikinheimo
(SG200701570-4)	SG	(2005-09-14)	METHOD FOR FORMING AN AUDIOVISUAL CALL IDENTIFIER, A MOBILE COMMUNICATION DEVICE AND A CALL IDENTIFIER Hanna Heikinheimo
(KR10-2008-7016121)	KR	(2008-07-01)	METHOD FOR FORMING AN AUDIOVISUAL CALL IDENTIFIER, A MOBILE COMMUNICATION DEVICE AND A CALL IDENTIFIER Hanna Heikinheimo
(SG201000067-7)	SG	(2010-06-01)	METHOD FOR FORMING AN AUDIOVISUAL CALL IDENTIFIER, A MOBILE COMMUNICATION DEVICE AND A CALL IDENTIFIER Hanna Heikinheimo
(PCT/FI2003/000237)	WO	(2003-03-27)	BROADCAST RECEIVER AND METHOD FOR SETTING BROADCAST RECEIVERS Johan Sjoblom
EP1488545 (EP03712172.0)	EP	2015-11-11 (2003-03-27)	BROADCAST RECEIVER AND METHOD FOR SETTING BROADCAST RECEIVERS

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Johan Sjoblom
DE60348242.2 (DE60348242.2)	DE	2015-11-11 (2003-03-27)	BROADCAST RECEIVER AND METHOD FOR SETTING BROADCAST RECEIVERS Johan Sjoblom
FR1488545 (FR03712172.0)	FR	2015-11-11 (2003-03-27)	BROADCAST RECEIVER AND METHOD FOR SETTING BROADCAST RECEIVERS Johan Sjoblom
GB1488545 (GB03712172.0)	GB	2015-11-11 (2003-03-27)	BROADCAST RECEIVER AND METHOD FOR SETTING BROADCAST RECEIVERS Johan Sjoblom
EP1370050 (EP03253234.3)	EP	2009-11-11 (2003-05-23)	Advertisement or automatic determination of access point contents of available services for short- range wireless terminals Janne J. Kallio
6391713 (09/854872)	US	2002-05-21 (2001-05-14)	Method for forming a dual damascene structure having capacitors Chen-Chiu Hsue
6483142 (10/108611)	US	2002-11-19 (2002-03-27)	Dual damascene structure having capacitors Chen-Chiu Hsue
7418402 (09/443038)	US	2008-08-26 (1999-11-18)	Method and system for providing local information over a network James McCrossin
(PCT/US2000/009148)	WO	(2000-04-05)	Method and system for providing local information over a network McCrossin, James

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7860758 (12/222270)	US	2010-12-28 (2008-08-06)	Method and system for providing local information over a network McCrossin, James
8255292 (12/951201)	US	2012-08-28 (2010-11-22)	Method and system for providing local information over a network McCrossin, James
(13/551267)	US	(2012-07-17)	Method and System for Providing Local Information Over a Network James McCrossin
7792799 (10/538795)	US	2010-09-07 (2006-03-06)	Backing up a wireless computing device David S. Pratt Jr.
(60/417795)	US	(2002-10-10)	Shared incremental backup Ron Craswell
(PCT/US2003/032295)	WO	(2003-10-10)	BACKING UP A WIRELESS COMPUTING DEVICE Ronald J. Craswell
6909356 (10/053540)	US	2005-06-21 (2001-11-02)	Method and apparatus for associating the movement of goods with the identity of an individual moving the goods Suzy Brown
(60/245767)	US	(2000-11-03)	Controlled access coupled with the movement of goods Suzy Brown
(PCT/US2001/051184)	WO	(2001-11-02)	Method and apparatus for associating the movement of goods with the identity of an individual moving the goods Suzy Brown

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
AU241790 (AU2002241790)	AU	2006-10-19 (2001-11-02)	Method and apparatus for associating the movement of goods with the identity of an individual moving the goods Suzy Brown
(CA2411636)	CA	(2001-11-02)	Method and apparatus for associating the movement of goods with the identity of an individual moving the goods Suzy Brown
(EP01988487.3)	EP	(2001-11-02)	Method and apparatus for associating the movement of goods with the identity of an individual moving the goods Suzy Brown
6909356C1 (90/014096)	US	2019-11-12 (2018-02-23)	Method and apparatus for associating the movement of goods with the identity of an individual moving the goods
TWI259488 (TW091104199)	TW	2006-08-01 (2002-03-06)	Barrier rib structure for plasma display panel Hsu-Pin Kao
6720732 (10/106494)	US	2004-04-13 (2002-03-27)	Barrier rib structure for plasma display panel Hsu-Pin Kao
6737804 (10/101719)	US	2004-05-18 (2002-03-21)	Barrier rib structure for plasma display panel Hsu-Pin Kao
7814419 (10/723283)	US	2010-10-12 (2003-11-26)	Changing an orientation of a user interface via a course of motion Henna Fabritius
CNZL200480034437.1 (CN200480034437.1)	CN	2008-05-14 (2004-11-24)	Method and device for changing an orientation of a user interface via a course of motion

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Henna Fabritius
KR10-0871099 (KR10-2006-7010265)	KR	2008-11-24 (2004-11-24)	A method and device for changing an orientation of a user interface Henna Fabritius
RE45029 (13/713433)	US	2014-07-22 (2012-12-13)	Thermal sensors for stacked dies Jani Klint
(PCT/IB2004/003929)	WO	(2004-11-24)	Changing an orientation of a user interface via a course of motion Henna Fabritius
(EP04799024.7)	EP	(2004-11-24)	Changing an orientation of a user interface via a course of motion Henna Fabritius
HK1098855 (HK07106385.3)	HK	2008-09-12 (2004-11-24)	Device and method for changing an orientation of a user interface via a course of motion Henna Fabritius
(PCT/IB2007/004090)	WO	(2007-12-24)	Thermal sensors for stacked dies Jani Klint
7852138 (12/306450)	US	2010-12-14 (2007-12-24)	Thermal sensors for stacked dies Jani Klint
TWI355098 (TW096135495)	TW	2011-12-21 (2007-09-21)	LED lamp waterproof module Jiahn-Chang Wu
7887229 (11/952639)	US	2011-02-15 (2007-12-07)	Waterproof module for LED lamp Jiahn-Chang Wu

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7806556 (12/041109)	US	2010-10-05 (2008-03-03)	Reflection lamp Jiahn-Chang Wu
CNZL200720144215.6 (CN200720144215.6)	CN	2008-07-02 (2007-09-28)	Waterproof device for LED bulb Jiahn-Chang Wu
(TW097102136)	TW	(2008-01-21)	Reflection type lamp Jiahn-Chang Wu
(CN200810043080.3)	CN	(2008-01-29)	Reflective lighting lamp Jiahn-Chang Wu
6767112 (10/156286)	US	2004-07-27 (2002-05-29)	Projection lamp with led matrix panel Jiahn-Chang Wu
(TW090108393)	TW	(2001-04-04)	LED display panel with parallel metal substrate Jiahn-Chang Wu
CNZL01227577.8 (CN01227577.8)	CN	2002-07-03 (2001-06-20)	LED display on parallel metal substrate Jiahn-Chang Wu
6652123 (09/848993)	US	2003-11-25 (2001-05-07)	Light emitting diode display having heat sinking circuit rails Jiahn-Chang Wu
6650048 (09/982371)	US	2003-11-18 (2001-10-19)	Ventilated light emitting diode matrix panel Jiahn-Chang Wu
7844594 (09/649436)	US	2010-11-30 (2000-08-25)	Information search, retrieval and distillation into knowledge objects Larry Stephen Burke

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(09/336020)	US	(1999-06-18)	METHOD AND APPARATUS FOR COMPOSING A SEARCH, FOR SEARCHING A CORPUS OF INFORMATION OR THE INTERNET, FOR DISPLAYING THE SEARCH RESULTS IN AN EASILY VIEWABLE MANNER, AND FOR CRAWLING, SUMMARIZING AND STRUCTURING THE CORPUS OF INFORMATION Thomas D. Holt
(09/565636)	US	(2000-05-04)	Information search, retrieval and distillation into sharable knowledge objects Thomas D. Holt
(09/565674)	US	(2000-05-04)	Information search, retrieval and distillation into knowledge objects Thomas D. Holt
6601061 (09/587672)	US	2003-07-29 (2000-06-05)	Scalable information search and retrieval including use of special purpose searching resources Larry Stephen Burke
(09/648087)	US	(2000-08-25)	Method and apparatus for composing a search, for searching a corpus of information or the internet, for displaying the search results in an easily comprehensible manner, and for crawling, summarizing and structuring the corpus of information Thomas D. Holt
(09/648592)	US	(2000-08-25)	Information Search, Retrieval, and Distillation Into Sharable Knowledge Objects Thomas D. Holt
(09/841454)	US	(2001-04-24)	Information search, retrieval and distillation into knowledge objects

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Thomas D. Holt
(09/878055)	US	(2001-06-07)	Selecting, Naming and Searching Searchable Sources Through the Application of Search Sets Thomas D. Holt
8204881 (12/955841)	US	2012-06-19 (2010-11-29)	INFORMATION SEARCH, RETRIEVAL AND DISTILLATION INTO KNOWLEDGE OBJECTS Thomas D. Holt
7096493 (09/747763)	US	2006-08-22 (2000-12-21)	Internet file safety information center Gary G. Liu
(KR10-2000-0016456)	KR	(2000-03-30)	Organic electroluminescent devices using a single ionconductor as an electron or a hole injecting material TaeWoo LEE
7118810 (09/995816)	US	2006-10-10 (2001-03-30)	Organic/polymer electroluminescent devices employing single-ion conductors O-Ok Park
DE10191386.9 (DE10191386.9)	DE	2006-04-06 (2001-03-30)	Organic/polymer electroluminescent device employing single-ion conductor TaeWoo LEE
JP3898952 (JP2001-575781)	JP	2007-01-05 (2001-03-30)	Organic/polymer electroluminescent device employing single-ion conductor TaeWoo LEE
(PCT/KR2001/000535)	WO	(2001-03-30)	Organic/polymer electroluminescent device employing single-ion conductor O-Ok Park

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(KR10-2001-7005363)	KR	(2001-03-30)	Organic/polymer electroluminescent devices employing single-ion conductors TaeWoo LEE
KR10-0764260 (KR10-2001-7005617)	KR	2007-09-28 (2000-08-30)	Variable-instruction- length processing WINTHROP L. SAVILLE
CNZL00802561.4 (CN00802561.4)	CN	2008-04-02 (2000-08-30)	Variable-instruction- length processing Saville, W. L.
(JP2001-522167)	JP	(2000-08-30)	Variable-instruction- length processing WINTHROP L. SAVILLE
7376814 (09/391647)	US	2008-05-20 (1999-09-07)	Method for forming variable length instructions in a processing system WINTHROP L. SAVILLE
TWI234109 (TW089126093)	TW	2005-06-11 (2000-12-07)	Variable-instruction- length processing WINTHROP L. SAVILLE
(EP00960551.0)	EP	(2000-08-30)	VARIABLE- INSTRUCTION-LENGHT PROCESSING WINTHROP L. SAVILLE
(PCT/EP2000/008448)	WO	(2000-08-30)	Variable-instruction- length processing WINTHROP L. SAVILLE
DE60040445.5 (DE60040445.5)	DE	2008-10-08 (2000-05-17)	Data-processing arrangement including an interrupt generator MARC DURANTON
EP1127407 (EP00964063.2)	EP	2010-07-21 (2000-08-30)	Amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/EP2000/008452)	WO	(2000-08-30)	Amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko
(JP2001-522663)	JP	(2000-08-30)	An amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko
6545539 (09/656124)	US	2003-04-08 (2000-09-06)	Amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko
GB1127407 (GB00964063.2)	GB	2010-07-21 (2000-08-30)	An amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko
GB1451681 (GB01969757.2)	GB	2007-10-10 (2001-09-21)	System and method for low overhead boundary checking of java arrays Lonnie C. Goff
JP4024751 (JP2003-500728)	JP	2007-10-12 (2002-05-28)	Selective access to multiple registers having a common name Lonnie C. Goff
6666383 (09/871135)	US	2003-12-23 (2001-05-31)	Selective access to multiple registers having a common name Lonnie C. Goff
(EP02733048.9)	EP	(2002-05-28)	Selective access to multiple registers having a common name Lonnie C. Goff
(PCT/IB2002/001889)	WO	(2002-05-28)	Selective access to multiple registers having a common name Lonnie C. Goff
(PCT/EP2001/010990)	WO	(2001-09-21)	System and method for low overhead boundary checking of java arrays Lonnie C. Goff

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(JP2002-530999)	JP	(2001-09-21)	System and method for low overhead boundary checking of java arrays Lonnie C. Goff
EP1451681 (EP01969757.2)	EP	2007-10-10 (2001-09-21)	SYSTEM AND METHOD FOR LOW OVERHEAD BOUNDARY Lonnie C. Goff
6782407 (09/670496)	US	2004-08-24 (2000-09-26)	System and method for low overhead boundary checking of java arrays Lonnie C. Goff
(DE10047214.1)	DE	(2000-09-23)	Frequency filtering or selection circuit for HF signal reception and/or generation incorporated in IC metallisation with constant ohmic resistance Andreas Wichern
6762655 (09/960099)	US	2004-07-13 (2001-09-21)	Circuit arrangement Andreas Wichern
(JP2001-291996)	JP	(2001-09-25)	Circuit device Andreas Wichern
EP1202450 (EP01203562.2)	EP	2007-10-10 (2001-09-20)	Circuit arrangement Andreas Wichern
(EP99202921.5)	EP	(1999-09-08)	AN AMPLIFIER FOR USE IN A MOBILE PHONE Dimitri Pavlovich Prikhodko
(EP01200206.9)	EP	(2001-01-19)	Address mapping based on actual data-blocks Jaspers, Egbert
(PCT/IB2002/000044)	WO	(2002-01-10)	Unit and method for memory address translation and image processing apparatus comprising such a unit Jaspers, Egbert G., T.

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
CNZL02800548.1 (CN02800548.1)	CN	2005-09-21 (2002-01-10)	Unit and method for memory address translation and image processing apparatus comprising such unit Jaspers, Egbert G., T.
EP1354484 (EP02729488.3)	EP	2010-12-08 (2002-01-10)	Unit and method for memory address translation and image processing apparatus comprising such a unit Jaspers, Egbert
DE60238519.9 (DE60238519.9)	DE	2010-12-08 (2002-01-10)	Unit and method for memory address translation and image processing apparatus comprising such a unit JASPERS, Egbert, G
FR1354484 (FR02729488.3)	FR	2010-12-08 (2002-01-10)	Unit and method for memory address translation and image processing apparatus comprising such a unit JASPERS, EGBERT, G., T.
GB1354484 (GB02729488.3)	GB	2010-12-08 (2002-01-10)	Unit and method for memory address translation and image processing apparatus comprising such a unit G. EGBERT JASPERS T.
(JP2002-557131)	JP	(2002-01-10)	Unit and method for memory address translation and image processing apparatus comprising such a unit Jaspers, Egbert G. T.
KR10-0852084 (KR10-2002-7011907)	KR	2008-08-06 (2002-01-10)	Unit and method for memory address translation and image processing apparatus comprising such a unit Jaspers, Egbert

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6819326 (10/043536)	US	2004-11-16 (2002-01-11)	Memory address translation for image processing Egbert Gerarda Theodorus Jaspers
EP1346436 (EP01270925.9)	EP	2006-07-12 (2001-11-29)	MULTIPLE FEED (FREQUENCY) FOLDED ANTENNA Kevin R. Boyle
(PCT/EP2001/014252)	WO	(2001-11-29)	MULTIPLE FEED (FREQUENCY) FOLDED ANTENNA Kevin R. Boyle
6624795 (10/015707)	US	2003-09-23 (2001-11-30)	Antenna arrangement Kevin R. Boyle
(GB0030741.3)	GB	(2000-12-16)	Multiple feed (frequency) folded antenna Kevin Boyle
JP3978136 (JP2002-550353)	JP	2007-06-29 (2001-11-29)	MULTIPLE FEED (FREQUENCY) FOLDED ANTENNA Kevin Boyle
DE60121470.6 (DE60121470.6)	DE	2006-07-12 (2001-11-29)	MULTIPLE FEED (FREQUENCY) FOLDED ANTENNA Kevin R. Boyle
CNZL02800225.3 (CN02800225.3)	CN	2009-05-27 (2002-01-15)	DIVERSITY FOR CAPACITIVELY BACK-COUPLED HANDSET Kevin Boyle
KR10-0903445 (KR10-2002-7013179)	KR	2009-06-10 (2002-01-15)	Wireless terminal with a plurality of antennas Kevin Boyle
CNZL00802503.7 (CN00802503.7)	CN	2005-05-11 (2000-08-30)	An amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
KR10-0834251 (KR10-2001-7005709)	KR	2008-05-26 (2000-08-30)	An amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko
KR10-0802686 (KR10-2002-7006708)	KR	2008-02-01 (2001-09-21)	SYSTEM AND METHOD FOR LOW OVERHEAD BOUNDARY Lonnie C. Goff
(EP00403699.2)	EP	(2000-12-28)	IP IN DIFFERENT MEMORY ACCESS CONTEXT Robin DIDIER
(PCT/IB2001/002537)	WO	(2001-12-12)	IP IN DIFFERENT MEMORY ACCESS CONTEXT Robin DIDIER
(EP01272745.9)	EP	(2001-12-12)	IP IN DIFFERENT MEMORY ACCESS CONTEXT Robin DIDIER
JP4090883 (JP2002-555294)	JP	2008-03-07 (2001-12-12)	System integrating agents having different resource-accessing schemes Robin DIDIER
TWI236588 (TW091103149)	TW	2005-07-21 (2002-02-22)	System integrating agents having different resource-accessing schemes Robin Didier
6606691 (10/024772)	US	2003-08-12 (2001-12-20)	System integrating agents having different resource-accessing schemes Robin Didier
(GB0102768.9)	GB	(2001-02-02)	Diversity for capacitively back-coupled handset Kevin Boyle
TWI192229 (TW091101500)	TW	2003-12-21 (2002-01-29)	Wireless terminal Kevin Boyle

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
EP1360740 (EP02740052.2)	EP	2009-12-09 (2002-01-15)	DIVERSITY FOR CAPACITIVELY BACK-COUPLED HANDSET Kevin R. Boyle
6791498 (10/055386)	US	2004-09-14 (2002-01-23)	Wireless terminal Kevin R. Boyle
JP4347567 (JP2002-563554)	JP	2009-07-24 (2002-01-15)	DIVERSITY FOR CAPACITIVELY BACK-COUPLED HANDSET Kevin Boyle
(PCT/IB2002/000102)	WO	(2002-01-15)	Wireless terminal with a plurality of antennas Kevin R. Boyle
GB1202450 (GB01203562.2)	GB	2007-10-10 (2001-09-20)	Circuit arrangement Andreas Wichern
CNZL01805076.X (CN01805076.X)	CN	2006-09-06 (2001-11-29)	MULTIPLE FEED (FREQUENCY) FOLDED ANTENNA Kevin Boyle
FR1346436 (FR01270925.9)	FR	2006-07-12 (2001-11-29)	Antenna arrangement Kevin R. Boyle
DE60130933.2 (DE60130933.2)	DE	2007-10-10 (2001-09-21)	SYSTEM AND METHOD FOR LOW OVERHEAD BOUNDARY Lonnie C. Goff
GB1099155 (GB00935087.7)	GB	2008-10-08 (2000-05-17)	Data-processing arrangement including an interrupt generator MARC DURANTON
KR10-0861868 (KR10-2002-7010539)	KR	2008-09-29 (2001-11-29)	MULTIPLE FEED (FREQUENCY) FOLDED ANTENNA Kevin R. Boyle

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
FR1360740 (FR02740052.2)	FR	2009-12-09 (2002-01-15)	Wireless terminal with a plurality of antennas Kevin Boyle
FR1127407 (FR00964063.2)	FR	2010-07-21 (2000-08-30)	An amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko
FR1202450 (FR01203562.2)	FR	2007-10-10 (2001-09-20)	Circuit arrangement Andreas Wichern
CNZL01808652.7 (CN01808652.7)	CN	2006-07-05 (2001-12-12)	IP IN DIFFERENT MEMORY ACCESS CONTEXT robin didier
DE60234680.0 (DE60234680.0)	DE	2009-12-09 (2002-01-15)	DIVERSITY FOR CAPACITIVELY BACK-COUPLED HANDSET Kevin Boyle
GB1360740 (GB02740052.2)	GB	2009-12-09 (2002-01-15)	Wireless terminal with a plurality of antennas Kevin Boyle
KR10-0867085 (KR10-2003-7001251)	KR	2008-10-29 (2002-05-28)	Selective access to multiple registers having a common name Lonnie C. Goff
(JP2001-500945)	JP	(2000-05-17)	Data-processing arrangement including an interrupt generator MARC DURANTON
TWI172236 (TW089110158)	TW	2003-02-21 (2000-05-25)	Data-processing arrangement including an interrupt generator MARC DURANTON
EP1099155 (EP00935087.7)	EP	2008-10-08 (2000-05-17)	Data-processing arrangement including an interrupt generator MARC DURANTON

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6502151 (09/320809)	US	2002-12-31 (1999-05-27)	Data-processing arrangement including an interrupt generator MARC DURANTON
(PCT/EP2000/004605)	WO	(2000-05-17)	Data-processing arrangement including an interrupt generator MARC DURANTON
FR1099155 (FR00935087.7)	FR	2008-10-08 (2000-05-17)	Data-processing arrangement including an interrupt generator MARC DURANTON
GB1346436 (GB01270925.9)	GB	2006-07-12 (2001-11-29)	Antenna arrangement Kevin R. Boyle
FR1451681 (FR01969757.2)	FR	2007-10-10 (2001-09-21)	System and method for low overhead boundary checking of java arrays Lonnie C. Goff
(KR10-2001-7001076)	KR	(2000-05-17)	Data-processing arrangement including an interrupt generator MARC DURANTON
DE50113112.4 (DE50113112.4)	DE	2007-10-10 (2001-09-20)	Circuit arrangement Andreas Wichern
DE60044705.7 (DE60044705.7)	DE	2010-07-21 (2000-08-30)	Amplifier for use in a mobile phone Dimitri Pavlovich Prikhodko
(EP01983975.2)	EP	(2001-10-17)	RASTERIZATION OF LINES IN A CYLINDRICAL VOXEL GRID William V. Baxter
6489961 (09/691574)	US	2002-12-03 (2000-10-17)	Rasterization of lines in a cylindrical voxel grid William V. Baxter

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/US2001/032246)	WO	(2001-10-17)	RASTERIZATION OF LINES IN A CYLINDRICAL VOXEL GRID William V. Baxter
(HK04100674.9)	HK	(2004-01-30)	Rasterization of Lines in a Cylindrical Voxel Grid William V Baxter III
8639580 (10/919909)	US	2014-01-28 (2004-08-16)	SYSTEM AND METHOD FOR EXTENSION OF GROUP BUYING THROUGHOUT THE INTERNET Tom Van Horn
7263498 (09/863801)	US	2007-08-28 (2001-05-22)	Attaining product inventory groupings for sales in a group-buying environment Tom Van Horn
(60/142471)	US	(1999-07-06)	System and method for extension of group buying throughout the internet JON C. ENGMAN
6934690 (09/409237)	US	2005-08-23 (1999-09-30)	System and method for extension of group buying throughout the internet TOM VAN HORN
(PCT/US2000/003798)	WO	(2000-02-14)	System and method for extension of group buying throughout the internet TOM VAN HORN
7480627 (09/686778)	US	2009-01-20 (2000-10-10)	System and method for extension of group buying throughout the internet Tom Van Horn
(60/206566)	US	(2000-05-23)	System and method for attaining product inventory groupings for sales in a group- buying environment Rich Halbert

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6101484 (09/281859)	US	2000-08-08 (1999-03-31)	Dynamic market equilibrium management system, process and article of manufacture Niklas Gustafsson
(PCT/US2000/003838)	WO	(2000-02-15)	Dynamic market equilibrium management system, process and article of manufacture Richard V. Halbert
(09/519023)	US	(2000-03-03)	Dynamic market equilibrium management system, proces and article of manufacture Richard V. Halbert
7107230 (09/677095)	US	2006-09-12 (2000-09-29)	Dynamic market equilibrium management system, process and article of manufacture Richard V. Halbert
7194427 (09/684403)	US	2007-03-20 (2000-10-04)	On-line group-buying sale with increased value system and method Tom Van Horn
7603495 (10/511367)	US	2009-10-13 (2003-04-01)	Method of and device for changing an output rate Antonie Dijkhof
7123739 (09/969004)	US	2006-10-17 (2001-10-02)	Copy protection via multiple tests Michael Epstein
7103557 (10/028122)	US	2006-09-05 (2001-12-21)	Internet payment process based on return traffic Warner Rudolph Theophile Ten Kate
7096327 (09/785581)	US	2006-08-22 (2001-02-16)	System for and method of accessing blocks on a storage medium Nicolaas Lambert

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7006658 (10/024787)	US	2006-02-28 (2001-12-20)	Varying segment sizes to increase security Michael Epstein
CNZL03808655.7 (CN03808655.7)	CN	2008-10-22 (2003-04-01)	Method of and device for changing an output rate Antonie Dijkhof
JP4320390 (JP2003-586740)	JP	2009-06-12 (2003-04-01)	Method of and device for changing an output rate Antonie Dijkhof
KR10-0950172 (KR10-2004-7016715)	KR	2010-03-23 (2003-04-01)	OUTPUT RATE CHANGE Antonie Dijkhof
CNZL02800420.5 (CN02800420.5)	CN	2006-05-10 (2002-02-14)	Copy protection via multiple tests Michael Epstein
DE60212653.3 (DE60212653.3)	DE	2006-06-21 (2002-02-14)	Copy protection via multiple tests Michael Epstein
FR1423764 (FR02712139.1)	FR	2006-06-21 (2002-02-14)	Copy protection via multiple tests Michael Epstein
GB1423764 (GB02712139.1)	GB	2006-06-21 (2002-02-14)	Copy protection via multiple tests Michael Epstein
(JP2002-568127)	JP	(2002-02-14)	Copy protection via multiple tests Michael Epstein
(KR10-2002-7014253)	KR	(2002-02-14)	Copy protection via multiple tests Michael Epstein
DE60114888.6 (DE60114888.6)	DE	2005-11-09 (2001-12-10)	Internet payment process based on return traffic Warner R. T. Ten Kate

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
FR1368762 (FR01272137.9)	FR	2005-11-09 (2001-12-10)	Internet payment process based on return traffic Warner R. T. Ten Kate
GB1368762 (GB01272137.9)	GB	2005-11-09 (2001-12-10)	Internet payment process based on return traffic Warner R. T. Ten Kate
(KR10-2002-7010962)	KR	(2001-12-10)	Internet payment process based on return traffic Warner R. T. Ten Kate
CNZL01801389.9 (CN01801389.9)	CN	2005-09-07 (2001-03-13)	System for and method of accessing blocks on a storage medium Nicolaas Lambert
GB1092220 (GB00918895.4)	GB	2006-02-22 (2000-04-27)	REGISTERING COPY PROTECTED MATERIAL IN A CHECK-OUT, CHECK-IN SYSTEM Michael A. Epstein
7134145 (09/548728)	US	2006-11-07 (2000-04-13)	Registering copy protected material in a check- out, check-in system Michael A. Epstein
CNZL00800740.3 (CN00800740.3)	CN	2004-09-08 (2000-04-27)	REGISTERING COPY PROTECTED MATERIAL IN A CHECK-OUT, CHECK-IN SYSTEM Michael A. Epstein
DE60026137.9 (DE60026137.9)	DE	2006-02-22 (2000-04-27)	REGISTERING COPY PROTECTED MATERIAL IN A CHECK-OUT, CHECK-IN SYSTEM Michael A. Epstein
FR1092220 (FR00918895.4)	FR	2006-02-22 (2000-04-27)	REGISTERING COPY PROTECTED MATERIAL IN A CHECK-OUT, CHECK-IN SYSTEM Michael A. Epstein

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
KR10-0721269 (KR10-2000-7015112)	KR	2007-05-17 (2000-04-27)	REGISTERING COPY PROTECTED MATERIAL IN A CHECK-OUT, CHECK-IN SYSTEM Michael A. Epstein
EP1366459 (EP02717977.9)	EP	2006-05-03 (2002-02-26)	Fingerprint sensor with potential modulation of the ESD protective screen Manfred Greschitz
(PCT/DE2002/000690)	WO	(2002-02-26)	Fingerprint sensor with potential modulation of the ESD protective screen Manfred Greschitz
(DE10110724.2)	DE	(2001-03-06)	Fingerprint sensor with potential modulation of the ESD protective screen Manfred Greschitz
AT325393 (AT02717977.9)	AT	2006-05-03 (2002-02-26)	Fingerprint sensor with potential modulation of the ESD protective screen Manfred Greschitz
DE50206660.1 (DE50206660.1)	DE	2006-05-03 (2002-02-26)	Fingerprint sensor with potential modulation of the ESD protective screen Manfred Greschitz
FR1366459 (FR02717977.9)	FR	2006-05-03 (2002-02-26)	Fingerprint sensor with potential modulation of the ESD protective screen Manfred Greschitz
7027625 (10/657603)	US	2006-04-11 (2003-09-08)	Fingerprint sensor with potential modulation of the ESD protective grating Manfred Greschitz
(IN/PCT/2001/00280/KO L)	IN	(1999-09-01)	Method and device for capacitive identification of image Stefan Jung

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
RU2192666 (RU2001109244)	RU	2002-11-10 (1999-09-01)	Method and device for capacitive identification of image Stefan Jung
6842542 (09/801962)	US	2005-01-11 (1999-09-01)	Method and device for capacitive image acquisition Stefan Jung
(PCT/DE1999/002727)	WO	(1999-09-01)	Method and device for capacitively acquiring images Stefan Jung
CNZL99810445.0 (CN99810445.0)	CN	2005-11-02 (1999-09-01)	Method and device for capacitively acquiring images Stefan Jung
DE19841001.8 (DE19841001.8)	DE	2000-04-20 (1998-09-08)	Method and device for capacitively acquiring images Stefan Jung
EP1110170 (EP99953643.6)	EP	2006-05-10 (1999-09-01)	Method and device for capacitively acquiring images Stefan Jung
(JP2000-569347)	JP	(1999-09-01)	Method and device for capacitively acquiring images Stefan Jung
DE59913415.1 (DE59913415.1)	DE	2006-05-10 (1999-09-01)	Method and device for capacitively acquiring images Stefan Jung
FR1110170 (FR99953643.6)	FR	2006-05-10 (1999-09-01)	Method and device for capacitively acquiring images Stefan Jung

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
KR10-0417726 (KR10-2001-7002992)	KR	2004-01-27 (1999-09-01)	Method and device for capacitively acquiring images Stefan Jung
(BR9913510-8)	BR	(1999-09-01)	Method and device for capacitively acquiring images Stefan Jung
UA55557 (UA2001031588)	UA	2003-04-15 (1999-09-01)	Method and device for capacitive identification of image Stefan Jung
(MX01002394)	MX	(1999-09-01)	Method and device for capacitively acquiring images Stefan Jung
(60/274083)	US	(2001-03-07)	CENTRALIZED ELECTRONIC SALES USING A CONSOLIDATOR Philip A. Berlin
(PCT/US2001/011904)	WO	(2001-04-11)	CENTRALIZED ELECTRONIC SALES USING A CONSOLIDATOR Philip A. Berlin
(10/470884)	US	(2001-04-11)	CENTRALIZED ELECTRONIC SALES USING A CONSOLIDATOR Philip A. Berlin
(11/754525)	US	(2007-05-29)	CENTRALIZED ELECTRONIC SALES USING A CONSOLIDATOR Philip A. Berlin
7827071 (11/861922)	US	2010-11-02 (2007-09-26)	CENTRALIZED ELECTRONIC SALES USING A CONSOLIDATOR Philip A. Berlin

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(11/958555)	US	(2007-12-18)	CENTRALIZED ELECTRONIC SALES USING A CONSOLIDATOR Phil A. Berlin
7577595 (12/188422)	US	2009-08-18 (2008-08-08)	METHOD AND SYSTEM OF CONDUCTING ELECTRONIC COMMERCE UTILIZING A CONSOLIDATOR Philip A. Berlin
8190492 (12/904376)	US	2012-05-29 (2010-10-14)	CENTRALIZED ELECTRONIC SALES USING A CONSOLIDATOR Philip A. Berlin
6768963 (10/170049)	US	2004-07-27 (2002-06-12)	Geo-location systems Joseph C. Liberti
7257545 (09/625442)	US	2007-08-14 (2000-07-26)	Configurable electronic redeemable coupon Patrick Siu-ying Hung
(60/173730)	US	(1999-12-30)	Low cost volumetric three dimensional display CRAIG STUART TASHMAN
(60/213979)	US	(2000-06-24)	Low cost volumetric three dimensional display Craig Stuart Tashman
6697034 (09/755309)	US	2004-02-24 (2001-01-02)	Volumetric, stage- type three-dimensional display, capable of producing color images and performing omni- viewpoint simulated hidden line removal Craig Stuart Tashman
(60/093120)	US	(1998-07-15)	METHOD AND SYSTEM FOR ARCHIVING AND FILTERING JUNK E-MAIL MESSAGES Stephen Y.F. Pang

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(09/353537)	US	(1999-07-14)	SYSTEM FOR POLICYING JUNK E-MAIL MESSAGES Stephen Y.F. Pang
7275082 (10/656502)	US	2007-09-25 (2003-09-04)	SYSTEM FOR POLICING JUNK E-MAIL MASSAGES Stephen Y. F. Pang
7779080 (11/841883)	US	2010-08-17 (2007-08-20)	SYSTEM FOR POLICING JUNK E-MAIL MESSAGES Stephen Y. F. Pang
7685242 (11/862195)	US	2010-03-23 (2007-09-27)	SYSTEM FOR POLICING JUNK E-MAIL MESSAGES Stephen Y. F. Pang
8219627 (12/729186)	US	2012-07-10 (2010-03-22)	SYSTEM FOR POLICING JUNK E-MAIL MESSAGES Stephen Y.F. Pang
7281274 (10/685536)	US	2007-10-09 (2003-10-16)	Electronic media distribution system Damian Franken Manning
7917965 (11/842854)	US	2011-03-29 (2007-08-21)	ELECTRONIC MEDIA DISTRIBUTION SYSTEM Damian Franken Manning
8973160 (13/073326)	US	2015-03-03 (2011-03-28)	ELECTRONIC MEDIA DISTRIBUTION SYSTEMS Damian Franken Manning
9648069 (14/636255)	US	2017-05-09 (2015-03-03)	ELECTRONIC MEDIA DISTRIBUTION SYSTEM Damian Franken Manning
9491215 (14/700778)	US	2016-11-08 (2015-04-30)	ELECTRONIC MEDIA DISTRIBUTION SYSTEM Damian Franken Manning

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
10257243 (15/587782)	US	2019-04-09 (2017-05-05)	ELECTRONIC MEDIA DISTRIBUTION SYSTEM Damian Franken Manning
(PCT/US2004/033936)	WO	(2004-10-15)	ELECTRONIC MEDIA DISTRIBUTION SYSTEM Damian Franken Manning
7249053 (10/462578)	US	2007-07-24 (2003-06-16)	Presentation of messages to end-users in a computer network Robert W. Wohlers
(PCT/US2004/009765)	WO	(2004-03-31)	Presentation of messages to end-users in a computer network Robert W. Wohlers
(EP04749554.4)	EP	(2004-03-31)	Presentation of messages to end-users in a computer network Robert W. Wohlers
(JP2006-517081)	JP	(2004-03-31)	Presentation of messages to end-users in a computer network Robert W. Wohlers
(KR10-2005-7024214)	KR	(2004-03-31)	Presentation of messages to end-users in a computer network Robert W. Wohlers
7315049 (11/538786)	US	2008-01-01 (2006-10-04)	LED ASSEMBLY WITH VENTED CIRCUIT BOARD Robert Bogdan Raos
7138659 (10/847343)	US	2006-11-21 (2004-05-18)	LED ASSEMBLY WITH VENTED CIRCUIT BOARD Robert Bogdan Raos
(PCT/US2005/009302)	WO	(2005-03-17)	LED ASSEMBLY WITH VENTED CIRCUIT BOARD Robert Bogdan Raos

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(11/538769)	US	(2006-10-04)	LED ASSEMBLY WITH VENTED CIRCUIT BOARD Robert Bogdan Raos
(11/538779)	US	(2006-10-04)	LED ASSEMBLY WITH VENTED CIRCUIT BOARD Robert Bogdan Raos
(11/538790)	US	(2006-10-04)	LED ASSEMBLY WITH VENTED CIRCUIT BOARD Robert Bogdan Raos
6534853 (09/873420)	US	2003-03-18 (2001-06-05)	Semiconductor wafer designed to avoid probed marks while testing Liu, An-Hong
6605480 (09/994700)	US	2003-08-12 (2001-11-28)	Wafer level packaging for making flip-chips Liu, An-Hong
TWD117211 (TW095302985)	TW	2007-05-21 (2006-06-01)	Heat dissipator Yi-He Huang
DE40605436.3 (DE40605436.3)	DE	2007-05-14 (2006-10-17)	Heat dissipator Yi-He Huang
CNZL200630134161.6 (CN200630134161.6)	CN	2007-04-18 (2006-06-12)	Heat dissipator Yi-He Huang
D564085 (29/249307)	US	2008-03-11 (2006-09-29)	Heat dissipator Yi-He Huang
KR30-0449956 (KR30-2006-0048493)	KR	2007-05-11 (2006-12-06)	Cooling pads for electronic devices Chung, Yueh-Ting
CNZL200630129460.0 (CN200630129460.0)	CN	2007-04-18 (2006-08-14)	Cool pad for electronic device Chung, Yueh-Ting
TWD118400 (TW095304502)	TW	2007-08-01 (2006-08-10)	Cool pad for electronic device

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Yueh-Ting Chung
D571815 (29/276126)	US	2008-06-24 (2007-01-16)	Cool pad for electronic device Yueh-Ting Chung
TWD120603 (TW096300010)	TW	2007-12-21 (2007-01-02)	Fan control box for electronic devices Chen-Wang Tsai
D562263 (29/281058)	US	2008-02-19 (2007-06-14)	Fan control box for electronic devices Chen-Wang Tsai
CNZL200730000207.X (CN200730000207.X)	CN	2007-12-26 (2007-01-04)	Fan control box for electronic devices Chen-Wang Tsai
DE40703242.8 (DE40703242.8)	DE	2007-10-17 (2007-06-21)	Fan control box for electronic devices Tsai, Chen-Wang
DE40703996.1 (DE40703996.1)	DE	2007-10-22 (2007-08-01)	Cooling equipment Chung, Yueh-Ting
TWD122755 (TW096303018)	TW	2008-05-01 (2007-05-31)	Cool pad for electronic device Chung, Yueh-Ting
D574005 (29/281828)	US	2008-07-29 (2007-07-03)	Cool pad for electronic device Yueh-Ting Chung
(PCT/US2001/030736)	WO	(2001-10-02)	Orthogonally reconfigurable integrated matrix acoustical array Kenneth Erikson
(60/173077)	US	(1999-12-24)	Multi-color, multi- focal plane optical detectors Thomas S. Faska

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/US2005/005005)	WO	(2005-02-17)	QWIP with tunable spectral response Mani Sundaram
6875975 (09/746956)	US	2005-04-05 (2000-12-22)	Multi-color, multi- focal plane optical detector Thomas S. Faska
7238960 (10/781523)	US	2007-07-03 (2004-02-18)	QWIP with enhanced optical coupling Mani Sundaram
(60/256675)	US	(2000-12-18)	Multi-color, multi- focal plane optical detector Thomas S. Faska
(EP05764683.8)	EP	(2005-02-03)	QWIP with enhanced optical coupling Mani Sundaram
7291858 (10/829574)	US	2007-11-06 (2004-04-22)	QWIP with tunable spectral response Mani Sundaram
(EP00990331.1)	EP	(2000-12-22)	Multi-color, multi- focal plane optical detector Thomas Faska
(PCT/US2000/035162)	WO	(2000-12-22)	Multi-color, multi- focal plane optical detector Thomas Faska
(PCT/US2005/003321)	WO	(2005-02-03)	QWIP with enhanced optical coupling Mani Sundaram
(EP05723186.2)	EP	(2005-02-17)	QWIP with tunable spectral response Mani Sundaram
(PCT/US2002/018876)	WO	(2002-06-13)	Piezocomposite ultrasound array and integrated circuit assembly Kenneth R. Erikson

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6589180 (10/094851)	US	2003-07-08 (2002-03-08)	Acoustical array with multilayer substrate integrated circuits Kenneth R. Erikson
6524254 (09/969438)	US	2003-02-25 (2001-10-02)	Orthogonally reconfigurable integrated matrix acoustical array Kenneth R. Erikson
6752763 (10/308246)	US	2004-06-22 (2002-12-02)	Orthogonally reconfigurable integrated matrix acoustically array Kenneth R. Erikson
(60/299634)	US	(2001-06-20)	Ultrasound Arrays Kenneth R. Erikson
(PCT/US2002/007596)	WO	(2002-03-08)	Acoustical array with multilayer substrate integrated circuits Kenneth Erikson
6776762 (10/172536)	US	2004-08-17 (2002-06-13)	Piezocomposite ultrasound array and integrated circuit assembly with improved thermal expansion and acoustical crosstalk characteristics Kenneth R. Erikson
6438982 (09/912489)	US	2002-08-27 (2001-07-26)	Cooling container for vehicles Bernhard Duerr
IT1390240 (IT01965180.1)	IT	2005-10-19 (2001-08-07)	Electronic starter and steering lock device for a motor vehicle Michael Geber
DE50007771.1 (DE50007771.1)	DE	2004-09-15 (2000-06-23)	Procedure for setting a supercharged internal combustion engine with exhaust gas recirculation Wolfram Schmid

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
FR1119699 (FR00942119.9)	FR	2004-09-15 (2000-06-23)	Method for controlling a supercharged combustion engine with exhaust gas recycle Wolfram Schmid
IT1119699 (IT00942119.9)	IT	2004-09-15 (2000-06-23)	Method for adjusting a boosted internal combustion engine with exhaust gas recirculation Wolfram Schmid
NL1119699 (NL00942119.9)	NL	2004-09-15 (2000-06-23)	Method for making a charged internal combustion engine with exhaust gas recycle. Wolfram Schmid
6543230 (09/806868)	US	2003-04-08 (2000-06-23)	Method for adjusting a boosted internal combustion engine with exhaust gas recirculation Wolfram Schmid
DE50107780.4 (DE50107780.4)	DE	2005-10-19 (2001-08-07)	Electronic starter and steering lock device for a motor vehicle Michael Geber
FR1390240 (FR01965180.1)	FR	2005-10-19 (2001-08-07)	Electronic starter and steering lock device for a motor vehicle Michael Geber
GB1390240 (GB01965180.1)	GB	2005-10-19 (2001-08-07)	Electronic starter and steering lock device for a motor vehicle Michael Geber
JP3720023 (JP2002-517344)	JP	2005-09-16 (2001-08-07)	Electronic starter and steering lock device for a motor vehicle Michael Geber
6914347 (10/344282)	US	2005-07-05 (2001-08-07)	Electronic starter and steering lock device for a motor vehicle

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Michael Geber
6922636 (10/168623)	US	2005-07-26 (2000-12-16)	Detection of road conditions using a beam from an external system i.e. GPS, DBS B. Kannan Balasubramanian
(DE10119726.8)	DE	(2001-04-21)	Method for generating a current reference value for a load-based power generation system Michael Buck
6859017 (10/125569)	US	2005-02-22 (2002-04-19)	Method for generating a setpoint current value for a load-dependent current-generating system Michael Buck
6733133 (10/016698)	US	2004-05-11 (2001-10-30)	Projection device inside a motor vehicle Frank Egle
ES1390240 (ES01965180.1)	ES	2005-10-19 (2001-08-07)	Electronic starter and steering lock device for a motor vehicle Michael Geber
6904995 (10/343711)	US	2005-06-14 (2001-07-31)	Arrangement of operator control elements Emil Dinkel
6453361 (09/698777)	US	2002-09-17 (2000-10-27)	Meta-application architecture for integrating photo-service websites Robert Paul Morris
(PCT/US2001/050190)	WO	(2001-10-26)	META-APPLICATION ARCHITECHTURE FOR INTEGRATING PHOTO-SERVICE WEBSITES Robert Paul Morris

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(EP01987493.2)	EP	(2001-10-26)	META-APPLICATION ARCHITECHTURE FOR INTEGRATING PHOTO- SERVICE WEBSITES Robert Paul Morris
(JP2002-545343)	JP	(2001-10-26)	Meta-application architecture for integrating photo-service websites Robert Paul Morris
7443419 (10/658999)	US	2008-10-28 (2003-09-09)	Automatically configuring a web-enabled digital camera to access the internet Eric C. Anderson
8009194 (12/212113)	US	2011-08-30 (2008-09-17)	Automatically Configuring A Web-Enabled Digital Camera To Access The Internet Eric C. Anderson
DE60135921.6 (DE60135921.6)	DE	2008-09-24 (2001-06-20)	Automatically configuring a web-enabled digital camera to access the internet Eric C. Anderson
(PCT/US2001/041089)	WO	(2001-06-20)	Automatically configuring a web-enabled digital camera to access the internet Eric C. Anderson
EP1325633 (EP01984379.6)	EP	2008-09-24 (2001-06-20)	Automatically configuring a web-enabled digital camera to access the internet Eric C. Anderson
6636259 (09/625824)	US	2003-10-21 (2000-07-26)	Automatically configuring a web-enabled digital camera to access the internet Eric C. Anderson

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
JP4383738 (JP2002-515024)	JP	2009-10-02 (2001-06-20)	Automatically configuring a web-enabled digital camera to access the internet Eric C. Anderson
8572663 (13/183566)	US	2013-10-29 (2011-07-15)	Automatically configuring a web-enabled portable device to access the internet Eric C. Anderson
GB1325633 (GB01984379.6)	GB	2008-09-24 (2001-06-20)	Automatically configuring a web-enabled digital camera to access the internet Eric C. Anderson
9736196 (15/003638)	US	2017-08-15 (2016-01-21)	Automatically configuring a web-enabled portable device to access the internet Eric C. Anderson
9276968 (14/024515)	US	2016-03-01 (2013-09-11)	Automatically configuring a web-enabled portable device to access the internet Eric C. Anderson
FR1325633 (FR01984379.6)	FR	2008-09-24 (2001-06-20)	Automatically configuring a web-enabled digital camera to access the internet Eric C. Anderson
D558619 (29/259609)	US	2008-01-01 (2006-05-12)	GPS (global positioning system) receiver Reinier Leopold Bloem
D531068 (29/251403)	US	2006-10-31 (2006-01-09)	Satellite locator Cheng-Kuei Fan
TWD108705 (TW093307336)	TW	2006-01-11 (2004-12-03)	PDA phone Huei-Yun Gong

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
D526983 (29/221656)	US	2006-08-22 (2005-01-21)	PDA phone Huei-Yun Gong
D559233 (29/274824)	US	2008-01-08 (2007-05-30)	Wireless GPS receiver Pi-Chi Tang
D548735 (29/239686)	US	2007-08-14 (2005-10-04)	Personal digital assistant Pi-Chi Tang
D540205 (29/259606)	US	2007-04-10 (2006-05-12)	GPS (global positioning system) receiver Ming-Cheng Hsu
D542679 (29/259610)	US	2007-05-15 (2006-05-12)	GPS (global positioning system) receiver Reinier Leopold Bloem
DE40500232.7 (DE40500232.7)	DE	2005-03-04 (2005-01-17)	PDA phone Huei-Yun Gong
D564921 (29/279386)	US	2008-03-25 (2007-04-29)	Handheld GPS navigator with PDA functionality Chao-Chung Cheng
7921036 (12/459282)	US	2011-04-05 (2009-06-29)	Method and system for dynamically targeting content based on automatic demographics and behavior analysis Rajeev Sharma
(60/376640)	US	(2002-04-30)	Method and System for Selectively Executing Content on a Device Based on Automatic Recognition of Demographic Characteristics of an Audience from Video Sequences Rajeev Sharma

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(10/425489)	US	(2003-04-29)	Method and System for Selectively Executing Content on a Device Based on Automatic Recognition of Demographic Characteristics of an Audience from Video Sequences Rajeev Sharma
7293244 (10/451708)	US	2007-11-06 (2001-12-18)	Computing device with user interface for navigating a contacts list Stephen Randall
7089033 (10/847133)	US	2006-08-08 (2004-05-17)	Mobile terminal having UWB and cellular capability Marko E Leinonen
DE602005048242.3 (DE602005048242.3)	DE	2016-01-06 (2005-05-09)	MOBILE TERMINAL HAVING UWB AND CELLULAR CAPABILITY Jukka M Kansanaho
FR1747616 (FR05747560.0)	FR	2016-01-06 (2005-05-09)	MOBILE TERMINAL HAVING UWB AND CELLULAR CAPABILITY Jukka M Kansanaho
GB1747616 (GB05747560.0)	GB	2016-01-06 (2005-05-09)	MOBILE TERMINAL HAVING UWB AND CELLULAR CAPABILITY Jukka M Kansanaho
GB2370208 (GB0030699.3)	GB	2005-06-29 (2000-12-18)	Computing device with user interface for navigating a contacts list Stephen Randall
(PCT/GB2001/005601)	WO	(2001-12-18)	COMPUTING DEVICE WITH USER INTERFACE FOR NAVIGATING A CONTACTS LIST Stephen Randall

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
EP1348158 (EP01271573.6)	EP	2004-09-29 (2001-12-18)	COMPUTING DEVICE WITH USER INTERFACE FOR NAVIGATING A CONTACTS LIST Stephen Randall
DE60106082.2 (DE60106082.2)	DE	2004-09-29 (2001-12-18)	Computing device with user interface for navigating a contacts list Stephen Randall
FI1348158 (FI01271573.6)	FI	2004-09-29 (2001-12-18)	Computing device with user interface for navigating a contacts list Stephen Randall
FR1348158 (FR01271573.6)	FR	2004-09-29 (2001-12-18)	Computing device with user interface for navigating a contacts list Stephen Randall
GB1348158 (GB01271573.6)	GB	2004-09-29 (2001-12-18)	Computing device with user interface for navigating a contacts list Stephen Randall
SE1348158 (SE01271573.6)	SE	2004-09-29 (2001-12-18)	Computing device with user interface for navigating a contacts list Stephen Randall
(11/877164)	US	(2007-10-23)	Computing Device with User Interface for Navigating a Contacts List Stephen Randall
(PCT/IB2005/001244)	WO	(2005-05-09)	MOBILE TERMINAL HAVING UWB AND CELLULAR CAPABILITY Jukka M Kansanaho
EP1747616 (EP05747560.0)	EP	2016-01-06 (2005-05-09)	MOBILE TERMINAL HAVING UWB AND CELLULAR CAPABILITY Jukka M Kansanaho

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7124186 (10/067485)	US	2006-10-17 (2002-02-04)	Method for communicating a live performance and an incentive to a user computer via a network in real time in response to a request from the user computer, wherein a value of the incentive is dependent upon the distance between a geographic location of the user computer and a specified business establishment Gregory A. Piccionelli
(60/266516)	US	(2001-02-05)	Performance distribution method Gregory A. Piccionelli
7890124 (11/536266)	US	2011-02-15 (2006-09-28)	Location based information delivery William L. Smith
6990495 (09/945759)	US	2006-01-24 (2001-09-05)	System and method for finding persons in a corporate entity Tom Grason
(11/302687)	US	(2005-12-14)	System and method for finding persons in a corporate entity Tom Grason
(12/370839)	US	(2009-02-13)	System and method for finding persons in a corporate entity Tom Grason
6563959 (09/364302)	US	2003-05-13 (1999-07-30)	PERCEPTUAL SIMILARITY IMAGE RETRIEVAL METHOD Vlad Troyanker
(09/507477)	US	(2000-02-17)	PERCEPTUAL SIMILARITY IMAGE RETRIEVAL Vlad Troyanker

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/US2000/020772)	WO	(2000-07-27)	IMAGE RETRIEVAL BY GENERATING A DESCRIPTOR FOR EACH SPOT OF AN IMAGE THE CELLS OF WHICH HAVING VISUAL CHARACTERISTICS WITHIN A SELECTED TOLERANCE Vlad Troyanker
EP1516264 (EP00952316.8)	EP	2017-05-24 (2000-07-27)	IMAGE RETRIEVAL BY GENERATING A DESCRIPTOR FOR EACH SPOT OF AN IMAGE THE CELLS OF WHICH HAVING VISUAL CHARACTERISTICS WITHIN A SELECTED TOLERANCE Vlad Troyanker
DE60049628.7 (DE60049628.7)	DE	2017-05-24 (2000-07-27)	IMAGE RETRIEVAL BY GENERATING A DESCRIPTOR FOR EACH SPOT OF AN IMAGE THE CELLS OF WHICH HAVING VISUAL CHARACTERISTICS WITHIN A SELECTED TOLERANCE Vlad Troyanker
FR1516264 (FR00952316.8)	FR	2017-05-24 (2000-07-27)	IMAGE RETRIEVAL BY GENERATING A DESCRIPTOR FOR EACH SPOT OF AN IMAGE THE CELLS OF WHICH HAVING VISUAL CHARACTERISTICS WITHIN A SELECTED TOLERANCE Vlad Troyanker
GB1516264 (GB00952316.8)	GB	2017-05-24 (2000-07-27)	IMAGE RETRIEVAL BY GENERATING A DESCRIPTOR FOR EACH SPOT OF AN IMAGE THE CELLS OF WHICH HAVING VISUAL CHARACTERISTICS WITHIN A SELECTED TOLERANCE Vlad Troyanker
7031555 (10/378160)	US	2006-04-18 (2003-02-28)	PERCEPTUAL SIMILARITY IMAGE RETRIEVAL Vlad Troyanker

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
6677835 (09/987988)	US	2004-01-13 (2001-11-16)	SAW filter with an attenuation pole including a band-pass ladder type of saw filter having a saw resonator Kazushige Noguchi
RE43958 (11/328497)	US	2013-02-05 (2006-01-10)	Surface acoustic wave filter and SAW filter package Kazushige Noguchi
JP3868473 (JP2006-064662)	JP	2006-10-20 (2001-01-11)	SAW filter and SAW filter package Kazushige Noguchi
JP3907673 (JP2005-311683)	JP	2007-01-26 (2001-01-11)	SAW filter package Satoshi Terada
JP3868472 (JP2006-064661)	JP	2006-10-20 (2001-01-11)	Filter package Kazushige Noguchi
JP3980046 (JP2006-148473)	JP	2007-07-06 (2001-01-11)	SAW filter package Kazushige Noguchi
JP3614369 (JP2001-003488)	JP	2004-11-12 (2001-01-11)	Polarized SAW filter Kazushige Noguchi
(JP2006-327013)	JP	(2001-01-11)	SAW filter Satoshi Terada
(JP2004-264106)	JP	(2001-01-11)	Polarized SAW filter Satoshi Terada
6489860 (09/667803)	US	2002-12-03 (2000-09-22)	Surface acoustic wave duplexer with first and second package ground patterns Wataru Ohashi
JP3363870 (JP2000-157563)	JP	2002-10-25 (2000-05-29)	Surface acoustic wave branching filter Wataru Ohashi
6742140 (09/728537)	US	2004-05-25 (2000-12-01)	Method for using volatile memory for long-term storage

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Jason R. Caulkins
6643209 (10/215986)	US	2003-11-04 (2002-08-08)	Apparatus for using volatile memory for long-term storage Jason R. Caulkins
(PCT/US2001/000919)	WO	(2001-01-12)	Method and apparatus for using volatile memory for long-term storage Jason R. Caulkins
6473355 (09/728457)	US	2002-10-29 (2000-12-01)	Apparatus for using volatile memory for long-term storage Jason R. Caulkins
7010169 (10/123061)	US	2006-03-07 (2002-04-15)	Multi-point predictive foveation for bandwidth reduction of moving images Philip Ted Kortum
7499594 (10/279778)	US	2009-03-03 (2002-10-23)	Multi-resolution predictive foveation for bandwidth reduction of moving images Philip T. Kortum
7251373 (11/313335)	US	2007-07-31 (2005-12-21)	Multi-point predictive foveation for bandwidth reduction of moving images Philip Ted Kortum
7406207 (11/820696)	US	2008-07-29 (2007-06-20)	Multi-point predictive foveation for bandwidth reduction of moving images Philip Ted Kortum
7894682 (12/166861)	US	2011-02-22 (2008-07-02)	Multi-point predictive foveation for bandwidth reduction of moving images Philip Ted Kortum

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7783120 (12/367176)	US	2010-08-24 (2009-02-06)	Multi-resolution foveation for bandwidth reduction of moving images Philip T. Kortum
7317926 (10/878507)	US	2008-01-08 (2004-06-28)	Synchronous transmission of data with network remote control Jocelyn Cloutier
(12/045089)	US	(2008-03-10)	Synchronous transmission of data with network remote control Jocelyn Cloutier
(09/736430)	US	(2000-12-15)	Synchronous transmission of data with network remote control Jocelyn Cloutier
(11/472023)	US	(2006-06-21)	Synchronous transmission of data with network remote control Jocelyn Cloutier
(11/879711)	US	(2007-07-18)	Synchronous transmission of data with network remote control Jocelyn Cloutier
7316032 (10/307832)	US	2008-01-01 (2002-12-02)	Method for allowing a customer to preview, acquire and/or pay for information and a system therefor Amad Tayebi
7562397 (11/017381)	US	2009-07-14 (2004-12-20)	Method and system for facilitating search, selection, preview, purchase evaluation, offering for sale, distribution, and/or sale of digital content and enhancing the security thereof Ashish K. Mithal

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
10554424 (12/497687)	US	2020-02-04 (2009-07-05)	Enhanced Security Preview of Digital Content Ashish K. Mithal
(60/339015)	US	(2001-12-01)	A method for allowing a customer to preview, acquire and/or pay for information and a system therefor Amad Tayebi
(60/363989)	US	(2002-03-14)	A method for allowing a customer to preview, acquire and/or pay for information and a system therefor Amad Tayebi
(60/531246)	US	(2003-12-20)	A method for facilitating preview, purchase evaluation, distribution and sale of digital content and a system therefor Amad Tayebi
(60/559628)	US	(2004-04-05)	A method and system for protecting digital content and enhancing the security thereof Ashish K. Mithal
(11/944628)	US	(2007-11-25)	Method for allowing a customer to preview, acquire and/or pay for information and a system therefor Amad Tayebi
(11/944623)	US	(2007-11-25)	Method for allowing a customer to preview, acquire and/or pay for information and a system therefor Amad Tayebi
8069489 (12/488586)	US	2011-11-29 (2009-06-21)	Method and system for facilitating search, selection, preview, purchase evaluation, offering for sale, distribution, and/or sale of digital content and enhancing the security thereof

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Ashish K. Mithal
(12/785460)	US	(2010-05-23)	Method for allowing a customer to preview, acquire and/or pay for information and a system therefor Amad Tayebi
(13/282457)	US	(2011-10-26)	Method for allowing a customer to preview, acquire and/or pay for information and a system therefor Amad Tayebi
11418356 (16/728621)	US	2022-08-16 (2019-12-27)	Method and system for facilitating search, selection, preview, purchase evaluation, offering for sale, distribution and/or sale of digital content and enhancing the security thereof Ashish K. Mithal
7805747 (09/866523)	US	2010-09-28 (2001-05-25)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert
CA2275961 (CA2275961)	CA	2005-03-15 (1997-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert
6256785 (08/774055)	US	2001-07-03 (1996-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE69739241.4 (DE69739241.4)	DE	2009-02-04 (1997-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert
(PCT/US1997/023984)	WO	(1997-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert
EP0947094 (EP97954260.2)	EP	2009-02-04 (1997-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert
8650607 (12/861594)	US	2014-02-11 (2010-08-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X Y PROTOCOL Walter R. Klappert
EP1228640 (EP00977088.4)	EP	2008-08-27 (2000-11-08)	SYSTEM AND METHOD FOR COLOR PALETTE TRANSLATION Brian K. White
(PCT/US2000/030756)	WO	(2000-11-08)	SYSTEM AND METHOD FOR COLOR PALETTE TRANSLATION Brian K. White
7289164 (11/417266)	US	2007-10-30 (2006-05-02)	SYSTEM AND METHOD FOR COLOR PALETTE CONVERSION FROM TV UNSAFE TO TV SAFE COLORS Brian K. White
GB1228640 (GB00977088.4)	GB	2008-08-27 (2000-11-08)	SYSTEM AND METHOD FOR COLOR PALETTE TRANSLATION

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Brian K. White
DE60040086.7 (DE60040086.7)	DE	2008-08-27 (2000-11-08)	SYSTEM AND METHOD FOR COLOR PALETTE TRANSLATION Brian White
(60/163930)	US	(1999-11-08)	REGIONAL COLOR PALETTE TRANSLATION MODEL BRIAN K. WHITE
BE1228640 (BE00977088.4)	BE	2008-08-27 (2000-11-08)	SYSTEM AND METHOD FOR COLOR PALETTE TRANSLATION Brian K. White
CA2390544 (CA2390544)	CA	2009-09-29 (2000-11-08)	SYSTEM AND METHOD FOR COLOR PALETTE TRANSLATION Brian K. White
HK1048908 (HK03100815.0)	HK	2009-05-22 (2000-11-08)	SYSTEM AND METHOD FOR COLOR PALETTE TRANSLATION Brian K. White
6466274 (09/570143)	US	2002-10-15 (2000-05-12)	SYSTEM AND METHOD FOR COLOR PALETTE CONVERSION FROM TV UNSAFE TO TV SAFE COLORS Brian K. White
FR1228640 (FR00977088.4)	FR	2008-08-27 (2000-11-08)	SYSTEM AND METHOD FOR COLOR PALETTE TRANSLATION Brian K. White
7038734 (10/168000)	US	2006-05-02 (2002-06-11)	SYSTEM AND METHOD FOR COLOR PALETTE CONVERSION FROM TV UNSAFE TO TV SAFE COLORS Brian K. White

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
GB0947094 (GB97954260.2)	GB	2009-02-04 (1997-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert
FR0947094 (FR97954260.2)	FR	2009-02-04 (1997-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL William J. Sequeira
MC0947094 (MC97954260.2)	MC	2009-02-04 (1997-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert
HK1019531 (HK99104445.5)	HK	2009-09-18 (1997-12-23)	METHOD AND SYSTEM FOR PROVIDING INTERACTIVE LOOK-AND-FEEL IN A DIGITAL BROADCAST VIA AN X-Y PROTOCOL Walter R. Klappert
(13/477346)	US	(2012-05-22)	BUYER-DRIVEN PURCHASING LOYALTY SYSTEM AND METHOD USING AN ELECTRONIC NETWORK Jeffrey Pylant
7464053 (09/696193)	US	2008-12-09 (2000-10-26)	Buyer-driven purchasing loyalty system and method using an electronic network Jeffrey D. Pylant
7848999 (12/330200)	US	2010-12-07 (2008-12-08)	Buyer-driven purchasing loyalty system and method using an electronic network Jeffrey Pylant

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
8095454 (12/962198)	US	2012-01-10 (2010-12-07)	Buyer-driven purchasing loyalty system and method using an electronic network Jeffrey Pylant
(60/161369)	US	(1999-10-26)	BUYER-DRIVEN PURCHASING AND REBATE SYSTEM AND METHOD USING AN ELECTRONIC NETWORK Jeffrey Pylant
8527395 (13/345701)	US	2013-09-03 (2012-01-07)	Buyer-driven purchasing loyalty system and method using an electronic network Jeffrey Pylant
6759891 (10/133761)	US	2004-07-06 (2002-04-29)	Thermal shutdown circuit with hysteresis and method of using Robert N. Dotson
7085753 (09/814399)	US	2006-08-01 (2001-03-22)	METHOD AND SYSTEM FOR MAPPING AND SEARCHING THE INTERNET AND DISPLAYING THE RESULTS IN A VISUAL FORM Dov Weiss
7496558 (11/453204)	US	2009-02-24 (2006-06-14)	METHOD AND SYSTEM FOR MAPPING AND SEARCHING THE INTERNET AND DISPLAYING THE RESULTS IN A VISUAL FORM Dov Weiss
TWI161513 (TW089127902)	TW	2002-07-21 (2000-12-26)	Agent service system and method for online data access analysis Chung-I Lee
6745185 (09/916081)	US	2004-06-01 (2001-07-25)	System and method for online agency service of data mining and analyzing Chung-I Lee

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
CNZL01114735.0 (CN01114735.0)	CN	2006-12-20 (2001-05-22)	Proxy service system and method for on-line extracting and analysis of document Chung-I Lee
(EP00908278.5)	EP	(2000-01-13)	Method for providing a reverse star schema data model Li-Wen Chen
(JP2000-594039)	JP	(2000-01-13)	Method for providing a reverse star schema data model Li-Wen Chen
7319996 (10/001644)	US	2008-01-15 (2001-11-29)	System and method for providing a data warehouse in accordance with a virtual schema Li-Wen Chen
(60/116086)	US	(1999-01-15)	Method and apparatus for performing customer data analysis of a computer database using reverse star schema data model Li-Wen Chen
6377934 (09/306677)	US	2002-04-23 (1999-05-06)	Method for providing a reverse star schema data model Li-Wen Chen
6411961 (09/306650)	US	2002-06-25 (1999-05-06)	Apparatus for providing a reverse star schema data model Li-Wen Chen
(CN00803820.1)	CN	(2000-01-13)	Reverse star schema data model method Li-Wen Chen
(PCT/US2000/000906)	WO	(2000-01-13)	Method for providing a reverse star schema data model

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Li-Wen Chen
6363353 (09/306693)	US	2002-03-26 (1999-05-06)	System for providing a reverse star schema data model Li-Wen Chen
7383248 (10/248042)	US	2008-06-03 (2002-12-12)	Hyperlink park and search Jay Chieh Chen
TWI238335 (TW092135228)	TW	2005-08-21 (2003-12-12)	Hyperlink stationed search method Jay Chieh Chen
(AU2003264608)	AU	(2003-11-28)	Hyperlink park and search Jay C. Chen
(SG200307286-5)	SG	(2003-12-02)	Hyperlink park and search Jay Chieh Chen
(GB0328765.3)	GB	(2003-12-11)	Hyperlink park and search Jay Chieh Chen
CA2453239 (CA2453239)	CA	2015-10-20 (2003-12-12)	Hyperlink park and search Jay Chieh Chen
CNZL200310120276.5 (CN200310120276.5)	CN	2010-01-13 (2003-12-12)	Super interlinking resident searching Jay Chieh Chen
JP4308666 (JP2003-564639)	JP	2009-05-15 (2003-01-28)	Aperture edge in a digital micromirror housing Stephen M. Shockey
TWI229581 (TW092102131)	TW	2005-03-11 (2003-01-29)	Method and apparatus for configuring an aperture edge Stephen M. Shockey

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(EP03705957.3)	EP	(2003-01-28)	Aperture edge in a digital micromirror housing Stephen M. Shockey
KR10-0612172 (KR10-2004-7011686)	KR	2006-08-07 (2003-01-28)	Apparatus comprising a lid Stephen M. Shockey
(PCT/US2003/002567)	WO	(2003-01-28)	Aperture edge in a digital micromirror housing Stephen M. Shockey
6667837 (10/066139)	US	2003-12-23 (2002-01-30)	Method and apparatus for configuring an aperture edge Stephen Michael Shockey
(CN03801706.7)	CN	(2003-01-28)	Aperture edge in a digital micromirror housing Stephen M. Shockey
6952513 (10/636453)	US	2005-10-04 (2003-08-06)	Method and apparatus for effecting alignment in an optical apparatus Daniel J. Murphy
(KR10-2003-7012692)	KR	(2002-03-27)	Method and apparatus for effecting optical alignment in an optical device Daniel J. Murphy
(PCT/US2002/037099)	WO	(2002-11-18)	ALIGNMENT OF LENSES, FILTERS AND OPTICAL FIBERS ON A SUPPORT STRUCTURE Daniel J. Murphy
(JP2004-553390)	JP	(2002-03-27)	Method and apparatus for effecting optical alignment in an optical device Daniel J. Murphy
6768844 (09/823606)	US	2004-07-27 (2001-03-30)	Method and apparatus for effecting alignment in an optical

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			apparatus Daniel J. Murphy
(EP02798074.7)	EP	(2002-03-27)	Method and apparatus for effecting optical alignment in an optical device Daniel J. Murphy
(PCT/US2002/009603)	WO	(2002-03-27)	Method and apparatus for effecting optical alignment in an optical device Daniel J. Murphy
6489915 (09/710141)	US	2002-12-03 (2000-11-09)	Microwave icing avoidance system R. Todd Lines
(PCT/US2000/031207)	WO	(2000-11-13)	Microwave icing avoidance system R. Todd Lines
(60/165233)	US	(1999-11-11)	Microwave icing avoidance system R. Todd Lines
DE60208359.1 (DE60208359.1)	DE	2005-12-28 (2002-04-18)	Solid state modulated beacon tracking system Michael L. Wells
IL153299 (IL153299)	IL	2008-03-04 (2002-04-18)	Solid state modulated beacon tracking system Michael L. Wells
FR1379892 (FR02728848.9)	FR	2005-12-28 (2002-04-18)	Solid state modulated beacon tracking system Michael L. Wells
6469783 (09/838064)	US	2002-10-22 (2001-04-19)	Solid state modulated beacon tracking system Michael L. Wells
EP1379892 (EP02728848.9)	EP	2005-12-28 (2002-04-18)	Solid state modulated beacon tracking system Michael L. Wells

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(PCT/US2002/012393)	WO	(2002-04-18)	Solid state modulated beacon tracking system Michael L. Wells
GB1379892 (GB02728848.9)	GB	2005-12-28 (2002-04-18)	Solid state modulated beacon tracking system Michael L. Wells
6343954 (09/593204)	US	2002-02-05 (2000-06-14)	Integral missile harness-fairing assembly Andrew B. Facciano
EP1446941 (EP02795601.0)	EP	2007-12-12 (2002-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
6745449 (10/045639)	US	2004-06-08 (2001-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
(PCT/US2002/035754)	WO	(2002-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
ES1446941 (ES02795601.0)	ES	2007-12-12 (2002-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
DE60224082.4 (DE60224082.4)	DE	2007-12-12 (2002-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
FR1446941 (FR02795601.0)	FR	2007-12-12 (2002-11-06)	Method and apparatus for making a lid with an optically transmissive window

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Mark B. Hanna
7098396 (10/862263)	US	2006-08-29 (2004-06-07)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
(KR10-2004-7006846)	KR	(2002-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
IT1446941 (IT02795601.0)	IT	2007-12-12 (2002-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
6908026 (10/862275)	US	2005-06-21 (2004-06-07)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
GB1446941 (GB02795601.0)	GB	2007-12-12 (2002-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
(JP2003-543302)	JP	(2002-11-06)	Method and apparatus for making a lid with an optically transmissive window Mark B. Hanna
6393844 (09/643440)	US	2002-05-28 (2000-08-22)	Pulse tube expander having a porous plug phase shifter Carl S. Kirkconnell
(PCT/US2001/026227)	WO	(2001-08-22)	Pulse tube expander having a porous plug phase shifter

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Carl S. Kirkconnell
JP4782358 (JP2002-521893)	JP	2011-07-15 (2001-08-22)	Pulse tube expander having a porous plug phase shifter Carl S. Kirkconnell
(EP01964332.9)	EP	(2001-08-22)	Pulse tube expander having a porous plug phase shifter Carl S. Kirkconnell
6771205 (06/062843)	US	2004-08-03 (1979-08-01)	Shipboard point defense system and elements therefor David K. Barton
(05/823887)	US	(1977-07-28)	Shipboard point defense system and elements therefor David K. Barton
6520399 (09/952829)	US	2003-02-18 (2001-09-14)	Thermosonic bonding apparatus, tool, and method Thomas E. Salzer
6630902 (05/823888)	US	2003-10-07 (1977-07-28)	Shipboard point defense system and elements therefor Andrew F. Fenton
6603421 (05/823893)	US	2003-08-05 (1977-07-28)	Shipboard point defense system and elements therefor George W. Schiff
(EP02706225.6)	EP	(2002-01-30)	Low-observability, wide-field-of-view, situation awareness viewing device William B. King
(PCT/US2002/003932)	WO	(2002-01-30)	Low-observability, wide-field-of-view, situation awareness viewing device

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			William B. King
6693749 (09/774495)	US	2004-02-17 (2001-01-31)	Low-observability, wide-field-of-view, situation awareness viewing device William B. King
6414570 (09/588087)	US	2002-07-02 (2000-06-06)	Low profile, high isolation and rejection x-band switched filter assembly Lawrence Dalconzo
6674390 (05/823889)	US	2004-01-06 (1977-07-28)	Shipboard point defense system and elements therefor William M. Murphy Jr.
(60/176364)	US	(2000-01-14)	System for generating context-specific contact information from documents Teo Balbach
7324948 (09/759536)	US	2008-01-29 (2001-01-12)	Context-specific contact information Carl Teo Balbach
7821386 (11/249121)	US	2010-10-26 (2005-10-11)	Departure-based reminder systems Karen Barrett
KR10-0880467 (KR10-2002-7003694)	KR	2009-01-19 (2000-09-20)	Systems, methods, and software for building intelligent on-line communities Christopher Phillip Messina
(EP02725402.8)	EP	(2002-03-29)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
(11/775679)	US	(2007-07-10)	Systems, methods, and software for building intelligent on-line communities

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Christopher P. Messina
9087129 (13/168434)	US	2015-07-21 (2011-06-24)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
(CA2385453)	CA	(2000-09-20)	Systems, methods, and software for building intelligent on-line communities Christoper Phillip Messina
(11/775715)	US	(2007-07-10)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
(11/775700)	US	(2007-07-10)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
CNZL00815930.0 (CN00815930.0)	CN	2006-06-07 (2000-09-20)	Systems, methods, and software for building intelligent on-line communities Christoper Phillip Messina
DE60040873.6 (DE60040873.6)	DE	2008-11-19 (2000-09-20)	Systems, methods, and software for building intelligent on-line communities Christoper Phillip Messina
(JP2001-525585)	JP	(2000-09-20)	Systems, methods, and software for building intelligent on-line communities Christoper Phillip Messina
(PCT/US2002/009626)	WO	(2002-03-29)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(11/639365)	US	(2006-12-14)	Systems, methods, and software for building intelligent on-line communities Christopher P. Messina
EP1305739 (EP00963684.6)	EP	2008-11-19 (2000-09-20)	Systems, methods, and software for building intelligent on-line communities Christoper Phillip Messina
(60/294070)	US	(2001-05-29)	Methods, systems, and software for retrieving and posting information on internet sites Nabeil O. Sarhan
(KR10-2003-7015626)	KR	(2002-03-29)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
(11/775707)	US	(2007-07-10)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
GB1305739 (GB00963684.6)	GB	2008-11-19 (2000-09-20)	Systems, methods, and software for building intelligent on-line communities Christoper Phillip Messina
(JP2003-500788)	JP	(2002-03-29)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
(HK03107931.4)	HK	(2003-11-03)	Systems, methods and software for building intelligent on-line communities Christopher P. Messina
(10/725351)	US	(2003-12-01)	Methods, systems, and software for automated growth of intelligent on-line

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			communities Christopher P. Messina
(60/154885)	US	(1999-09-20)	Systems and methods for building intelligent on-line communities Christoper Phillip Messina
(PCT/US2000/025886)	WO	(2000-09-20)	Systems, methods, and software for building intelligent on-line communities Christoper Phillip Messina
(CA2455693)	CA	(2002-03-29)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
(CN02814788.X)	CN	(2002-03-29)	Methods, systems, and software for automated growth of intelligent on-line communities Christopher P. Messina
(11/775649)	US	(2007-07-10)	Systems, methods, and software for building intelligent on-line communities Christopher P. Messina
7162508 (10/103536)	US	2007-01-09 (2002-03-20)	Systems, methods, and software for building intelligent on-line communities Christopher P. Messina
(11/775667)	US	(2007-07-10)	Systems, methods and software for building intelligent on-line communities Christopher P. Messina
7123702 (10/108083)	US	2006-10-17 (2002-03-27)	Methods and apparatus for billing conference calls Barry Paul Pershan

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
KR10-0363619 (KR10-2000-0021349)	KR	2002-11-22 (2000-04-21)	Contents Structure with a Spiral Donut and Contents Display System Dong-Hoon Bae
6920445 (09/839944)	US	2005-07-19 (2001-04-20)	CONTENTS BROWSING SYSTEM WITH MULTI-LEVEL CIRCULAR INDEX AND AUTOMATED CONTENTS ANALYSIS FUNCTION Dong-Hoon Bae
(PCT/US2000/020804)	WO	(2000-08-30)	SYSTEM AND METHOD FOR PURCHASING OVER THE INTERNET John T. Sullivan
7099840 (09/565374)	US	2006-08-29 (2000-05-05)	SYSTEM AND METHOD FOR PURCHASING OVER THE INTERNET John T. Sullivan
7043316 (10/367986)	US	2006-05-09 (2003-02-14)	Location based programming and data management in an automated environment David Walter Farchmin
7437212 (11/351866)	US	2008-10-14 (2006-02-10)	Location based programming and data management in an automated environment David Walter Farchmin
8032250 (12/201458)	US	2011-10-04 (2008-08-29)	Location based programming and data management in an automated environment David Walter Farchmin
(PCT/US2004/003525)	WO	(2004-02-04)	Location based programming and data management in an automated environment David W. Farchmin

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
(EP04708270.6)	EP	(2004-02-04)	Location based programming and data management in an automated environment David W. Farchmin
6825860 (09/675866)	US	2004-11-30 (2000-09-29)	Autoscaling/autosizing user interface window Jung-Hsiang Hu
CNZL01139671.7 (CN01139671.7)	CN	2004-12-15 (2001-12-04)	Display control system and method for panoramic reverse sawtooth and stereoscopic effect Yung-Feng Chiu
TWI179185 (TW090128750)	TW	2003-06-01 (2001-11-20)	Display control system and method of full- scene anti-aliasing and stereo effect Yung-Feng Chiu
6690384 (10/113616)	US	2004-02-10 (2002-04-01)	System and method for full-scene anti-aliasing and stereo three-dimensional display control Yung-Feng Chiu
6597364 (09/632692)	US	2003-07-22 (2000-08-04)	Method and system for eliminating frame tears from an output display Yung-feng Chiu
CNZL01109176.2 (CN01109176.2)	CN	2004-08-18 (2001-03-16)	Picture pasting system and method without tear Yung-feng Chiu
TWI141935 (TW089117449)	TW	2001-09-24 (2000-08-25)	Method and system for eliminating frame tears from an output display Yung-feng Chiu
(PCT/US2002/032915)	WO	(2002-10-16)	Method of encapsulating hard disc drive and other electrical components

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Griffith D. Neal
6911166 (09/983002)	US	2005-06-28 (2001-10-17)	Method of encapsulating hard disc drive and other electrical components Griffith D. Neal
(11/167972)	US	(2005-06-27)	Method of encapsulating hard disc drive and other electrical components Griffith D. Neal
7849481 (11/693528)	US	2010-12-07 (2007-03-29)	Notification for interactive content Hannah Y. Moon
(12/878598)	US	(2010-09-09)	Notification for interactive content Hannah Y. Moon
(12/286604)	US	(2008-09-30)	Real estate information exchange process and system David Allen Faudman
7451150 (11/072221)	US	2008-11-11 (2005-03-03)	Real estate information exchange process and system David Allen Faudman
(12/807789)	US	(2010-09-13)	Real estate information exchange process and system David Allen Faudman
6883002 (09/817946)	US	2005-04-19 (2001-03-26)	Real estate information exchange process and system David Allen Faudman
7117250 (09/631058)	US	2006-10-03 (2000-08-01)	METHOD AND SYSTEM FOR PROVIDING A DYNAMIC MEDIA

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			DISTRIBUTION INFRASTRUCTURE Bo Wu
6509920 (10/116073)	US	2003-01-21 (2002-04-05)	Ink ribbon positioning system of a color printer Li-Fu Sung
CNZL99123453.7 (CN99123453.7)	CN	2003-07-23 (1999-11-08)	Color ribbon positioning system for color printer Li-Fu Sung
(JP2000-313969)	JP	(2000-10-13)	Ink ribbon positioning system for color printer Li-Fu Sung
TWI157214 (TW088117819)	TW	2002-05-11 (1999-10-14)	Ribbon positioning system of the thermal printer Li-Fu Sung
6396526 (09/630527)	US	2002-05-28 (2000-08-01)	Ink ribbon positioning system of a color printer Li-Fu Sung
(DE10050149.4)	DE	(2000-10-11)	Color tape positioning system for color printer, uses detection device for controlling the light source while color tape passes the photo-sensor Li-Fu Sung
(60/212428)	US	(2000-06-19)	Novel photoinitiators and applications therefor Ronald S. Nohr
(PCT/US2001/019525)	WO	(2001-06-19)	Novel photoinitiators and applications therefor Ronald Sinclair Nohr
CA2412607 (CA2412607)	CA	2010-12-21 (2001-06-19)	Novel photoinitiators and applications therefor Ronald Sinclair Nohr

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
EP1297022 (EP01948460.9)	EP	2006-07-19 (2001-06-19)	Novel photoinitiators Ronald Sinclair Nohr
DE60121588.5 (DE60121588.5)	DE	2006-07-19 (2001-06-19)	Novel photoinitiators Ronald Sinclair Nohr
FR1297022 (FR01948460.9)	FR	2006-07-19 (2001-06-19)	Novel photoinitiators Ronald Sinclair Nohr
GB1297022 (GB01948460.9)	GB	2006-07-19 (2001-06-19)	Novel photoinitiators Ronald Sinclair Nohr
IT1297022 (IT01948460.9)	IT	2006-07-19 (2001-06-19)	Novel photoinitiators Ronald Sinclair Nohr
IN211733 (IN02039/2002)	IN	2007-11-09 (2001-06-19)	A photoinitiator and a method of generating a reactive species using the photoinitiators Ronald Sinclair Nohr
(JP2002-505857)	JP	(2001-06-19)	Novel photoinitiators and applications therefor Ronald Sinclair Nohr
KR10-0772772 (KR10-2002-7017284)	KR	2007-10-26 (2001-06-19)	Novel photoinitiators and applications therefor Ronald Sinclair Nohr
MX231142 (MXPA02012011)	MX	2005-10-07 (2001-06-19)	Novel photoinitiators and applications therefor Ronald Sinclair Nohr
6486227 (09/884896)	US	2002-11-26 (2001-06-19)	Zinc-complex photoinitiators and applications therefor Ronald Sinclair Nohr
8706565 (12/106584)	US	2014-04-22 (2008-04-21)	Pre-filling order forms for transactions over a communications network Eugene J. Rollins

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
7349867 (09/747666)	US	2008-03-25 (2000-12-22)	Tracking transactions by using addresses in a communications network Eugene J. Rollins
7363248 (09/747651)	US	2008-04-22 (2000-12-22)	Pre-filling order forms for transactions over a communications network Eugene J. Rollins
7415429 (09/747656)	US	2008-08-19 (2000-12-22)	Providing navigation objects for communications over a network Eugene J. Rollins
(EP01988332.1)	EP	(2001-12-17)	Providing navigation objects for communications over a network Eugene Rollins
(EP01988333.9)	EP	(2001-12-17)	Tracking transactions by using addresses in a communications network Eugene Rollins
EP1358574 (EP01273892.8)	EP	2010-10-20 (2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins
FR1358574 (FR01273892.8)	FR	2010-10-20 (2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins
GB1358574 (GB01273892.8)	GB	2010-10-20 (2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins
IE1358574 (IE01273892.8)	IE	2010-10-20 (2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
LU1358574 (LU01273892.8)	LU	2010-10-20 (2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins
MC1358574 (MC01273892.8)	MC	2010-10-20 (2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins
8996415 (12/025500)	US	2015-03-31 (2008-02-04)	Tracking transactions by using addresses in a communications network Eugene J. Rollins
8849704 (12/053826)	US	2014-09-30 (2008-03-24)	Tracking transactions by using addresses in a communications network Eugene J. Rollins
(12/171831)	US	(2008-07-11)	System and method for modifying electronic documents transmitted through an intermediary Eugene J. Rollins
(14/084548)	US	(2013-11-19)	System and method for modifying electronic documents transmitted through an intermediary Eugene J. Rollins
10204363 (15/612380)	US	2019-02-12 (2017-06-02)	System and method for modifying electronic documents transmitted through an intermediary Eugene J. Rollins
(PCT/US2001/049096)	WO	(2001-12-17)	Providing navigation objects for communications over a network Eugene Rollins
(PCT/US2001/049097)	WO	(2001-12-17)	Tracking transactions by using addresses in a communications network

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
			Eugene Rollins
(PCT/US2001/051634)	WO	(2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins
CH1358574 (CH01273892.8)	CH	2010-10-20 (2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins
DE60143317.3 (DE60143317.3)	DE	2010-10-20 (2001-12-17)	Pre-filling order forms for transactions over a communications network Eugene Rollins
6556991 (09/653040)	US	2003-04-29 (2000-09-01)	Item name normalization Arkady Borkovsky
6853996 (09/925218)	US	2005-02-08 (2001-08-08)	Product normalization Xiang Chen
(PCT/US2001/026629)	WO	(2001-08-23)	Item name normalization Arkady Borkovsky
(EP01964445.9)	EP	(2001-08-23)	Item name normalization Arkady Borkovsky
(EP06024506.5)	EP	(2001-08-23)	Item name normalization Arkady Borkovsky
7542964 (11/019130)	US	2009-06-02 (2004-12-22)	Product normalization Xiang Chen
8037019 (12/463781)	US	2011-10-11 (2009-05-11)	Product normalization Xiang Chen

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
8762361 (13/270885)	US	2014-06-24 (2011-10-11)	Product normalization Xiang Chen
6965897 (10/065513)	US	2005-11-15 (2002-10-25)	Data compression method and apparatus Zewei Chen
(11/195932)	US	(2005-08-03)	System and method for processing data using a mixed format physical layout Zewei Chen
7461077 (10/208635)	US	2008-12-02 (2002-07-29)	Representation of Data Records Nicholas Greenwood
(60/309251)	US	(2001-07-31)	Representation of Data Records Nicholas Greenwood
6899753 (10/210611)	US	2005-05-31 (2002-07-31)	Highly bleed- alleviating ink composition Yi-Jing Leu
(CN01133911.X)	CN	(2001-08-17)	Ink composition with high bleeding prevention Yi-Jing Leu
(DE10233896.5)	DE	(2002-07-25)	Highly bleed- alleviating ink composition Yi-Jing Leu
TWI287035 (TW090118900)	TW	2007-09-21 (2001-08-02)	Ink composition with high capability of preventing bleeding Yi-Jing Leu
CNZL200820118094.2 (CN200820118094.2)	CN	2009-06-03 (2008-06-10)	Light emitting diode lamp tube Kuo-Len Lin
7815347 (12/166591)	US	2010-10-19 (2008-07-02)	LED lamp tube heat dissipating structure Kuo-Len Lin

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
TWM344442 (TW097209671)	TW	2008-11-11 (2008-06-02)	Improved heat- dissipation structure of LED lamp tube Kuo-Len Lin
JP3145181 (JP2008-004858-U)	JP	2008-09-10 (2008-07-15)	LED lamp tube heat dissipating structure Kuo-Len Lin
6684211 (09/053098)	US	2004-01-27 (1998-04-01)	MULTIMEDIA COMMUNICATION AND PRESENTATION Julien T. Nguyen
8683328 (12/860214)	US	2014-03-25 (2010-08-20)	MULTIMEDIA COMMUNICATION AND PRESENTATION Julien T. Nguyen
7783974 (10/764835)	US	2010-08-24 (2004-01-26)	Multimedia communication and presentation Julien T. Nguyen
(PCT/US1999/007257)	WO	(1999-04-01)	MULTIMEDIA COMMUNICATION AND PRESENTATION Julien T. Nguyen
7904369 (10/203830)	US	2011-03-08 (2000-08-01)	User Interface, System and Method for Performing a Web-Based Transaction Stefan Andreasen
(PCT/DK2000/000429)	WO	(2000-08-01)	User Interface, System and Method for Performing a Web-Based Transaction Stefan Andreasen
8046297 (12/987371)	US	2011-10-25 (2011-01-10)	User Interface, System and Method for Performing a Web-Based Transaction Stefan Andreasen

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
8676695 (13/234364)	US	2014-03-18 (2011-09-16)	User Interface, System and Method for Performing a Web-Based Transaction Stefan Andreasen
6713956 (09/910762)	US	2004-03-30 (2001-07-24)	Display module including a plate for heat dissipation and shielding Chen-Lun Hsing Chen
CNZL01229502.7 (CN01229502.7)	CN	2002-05-15 (2001-06-29)	Indicating panel modular Chen-Lun Hsing Chen
JP3083630 (JP2001-004851-U)	JP	2001-11-14 (2001-07-25)	Display module Chen-Lun Hsing Chen
DE20111835.1 (DE20111835.1)	DE	2002-01-03 (2001-07-23)	Display unit Chen-Lun Hsing Chen
(TW090210189)	TW	(2001-06-18)	Unable to verify Unable to verify
(AU2454)	AU	(2001-01-10)	An Apparatus (WSM07) Kia Silverbrook
(PCT/AU2002/000014)	WO	(2002-01-08)	Inkjet Device Encapsulated at the Wafer Scale Kia Silverbrook
AU2002218869 (AU2002218869)	AU	2004-07-22 (2002-01-08)	Inkjet Device Encapsulated at the Wafer Scale Kia Silverbrook
(EP02729358.8)	EP	(2002-01-08)	Inkjet Device Encapsulated at the Wafer Scale Kia Silverbrook

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
JP3963837 (JP2002-556928)	JP	2007-06-01 (2002-01-08)	Inkjet Device Encapsulated at the Wafer Scale Kia Silverbrook
SG98224 (SG200304142-3)	SG	2005-08-31 (2002-01-08)	Inkjet Device Encapsulated at the Wafer Scale Kia Silverbrook
6923524 (10/250967)	US	2005-08-02 (2002-01-08)	Inkjet Device Encapsulated at the Wafer Scale Kia Silverbrook
6557978 (10/040455)	US	2003-05-06 (2002-01-09)	Inkjet Device Encapsulated at the Wafer Scale Kia Silverbrook
AU2004202256 (AU2004202256)	AU	2004-10-21 (2004-05-26)	Encapsulated Ink Jet Device Kia Silverbrook
AU2004214604 (AU2004214604)	AU	2005-12-09 (2004-09-28)	Encapsulated Ink Jet Printhead Assembly Kia Silverbrook
(AU2450)	AU	(2001-01-10)	A Method (WSM03) Kia Silverbrook
(PCT/AU2002/000010)	WO	(2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
AU2002218865 (AU2002218865)	AU	2004-10-28 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
EP1356514 (EP02729354.7)	EP	2010-07-14 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook

Patent (Application Number)	Country	Grant Date (Filing Date)	Title of Patent and Inventor
DE60236999.1 (DE60236999.1)	DE	2010-07-14 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
FR1356514 (FR02729354.7)	FR	2010-07-14 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
GB1356514 (GB02729354.7)	GB	2010-07-14 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
IE1356514 (IE02729354.7)	IE	2010-07-14 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
JP3986966 (JP2002-556940)	JP	2007-07-20 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
SG97696 (SG200303946-8)	SG	2006-06-30 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
6949217 (10/129500)	US	2005-09-27 (2002-01-08)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
(10/043300)	US	(2002-01-14)	Use of Infrared Radiation In Molding of Protective Caps Kia Silverbrook
AU2004214603 (AU2004214603)	AU	2006-02-24 (2004-09-28)	A Moulding Apparatus for Moulding Protective Caps for Micro-Fabricated Structures Kia Silverbrook