PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6956884

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME

CONVEYING PARTY DATA

Name	Execution Date
THE RESEARCH FOUNDATION OF STATE UNIVERSITY OF NEW YORK	06/19/2012

RECEIVING PARTY DATA

Name:	THE RESEARCH FOUNDATION FOR THE STATE UNIVERSITY OF NEW YORK
Street Address:	P.O. BOX 6000
City:	BINGHAMTON
State/Country:	NEW YORK
Postal Code:	13902-6000

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	16913745

CORRESPONDENCE DATA

Fax Number: (312)321-4299

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: 3123214719
Email: USAssignments@crowell.com, lhedl@crowell.com
Correspondent Name: JOSEPH F. HETZ
Address Line 1: CROWELL & MORING LLP
Address Line 2: P.O. BOX 10395
Address Line 4: CHICAGO, ILLINOIS 60610

ATTORNEY DOCKET NUMBER:	516764.5000073
NAME OF SUBMITTER:	JOSEPH F. HETZ
SIGNATURE:	/Joseph F. Hetz/
DATE SIGNED:	10/07/2021

Total Attachments: 16
source=516764.5000073 Executed Change of Name#page1.tif
source=516764.5000073 Executed Change of Name#page2.tif
source=516764.5000073 Executed Change of Name#page3.tif
source=516764.5000073 Executed Change of Name#page4.tif

source=516764.5000073 Executed Change of Name#page5.tif
source=516764.5000073 Executed Change of Name#page6.tif
source=516764.5000073 Executed Change of Name#page7.tif
source=516764.5000073 Executed Change of Name#page8.tif
source=516764.5000073 Executed Change of Name#page9.tif
source=516764.5000073 Executed Change of Name#page10.tif
source=516764.5000073 Executed Change of Name#page11.tif
source=516764.5000073 Executed Change of Name#page12.tif
source=516764.5000073 Executed Change of Name#page13.tif
source=516764.5000073 Executed Change of Name#page14.tif
source=516764.5000073 Executed Change of Name#page15.tif
source=516764.5000073 Executed Change of Name#page16.tif

The University of the State of New York

Education Department

THE RESEARCH FOUNDATION FOR THE STATE UNIVERSITY OF NEW YORK

AMENDMENT OF CHARTER

This Instrument Witnesseth That the Board of Regents for and on behalf of the Education Department of the State of New York at their meeting of June 19, 2012.

An application having been made by and on behalf of the directors of The Research Foundation of State University of New York, for its absolute charter to be amended, it was

Voted, that the absolute charter in the first instance of The Research Foundation of State University of New York, located in the city and county of Albany, state of New York, which was incorporated by action of the Board of Regents on February 16, 1951; which absolute charter was amended on various occasions with the last amendment being on October 18, 2011 be, and the same hereby is,

(1) Amended to change the corporate name to "The Research Foundation for The State University of New York".

(2) Amended to revise the paragraph beginning "The number of directors..." to read as follows:

> The number of directors shall be not less than thirteen (13) nor more than seventeen (17), the number of directors to be determined from time to time by resolution of a majority of the entire board of directors. The board shall have power to adopt by-laws, including provisions setting forth the term of office and manner of election of the directors.

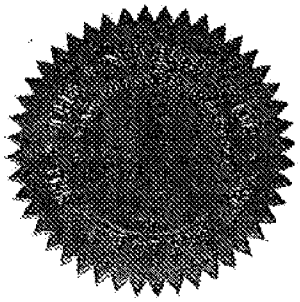
(3) Amended to add the following language:

> The corporation shall be a nonstock corporation organized and operated exclusively for educational purposes, as defined in section 501(c)(3) of the Internal Revenue Code of 1986 (or the corresponding provision of any future Federal tax code), and no part of the net earnings or net income shall inure to the benefit of any member, trustee, director or officer of the corporation, or any private individual (except that reasonable compensation may be paid for services rendered to or for the corporation), and no member, trustee, director or officer of the corporation, or any private individual, shall be entitled to share in the distribution of any of the corporate assets upon dissolution of the corporation.
>
> Notwithstanding any other provision of this charter, the corporation shall not carry on any other activities not permitted to be carried on (a) by a corporation exempt from Federal income tax under section 501(c)(3) of the Internal Revenue Code of 1986 (or the corresponding provision of any future Federal tax code) or by (b) by a corporation, contributions to which are deductible under section 170(c)(2) of the Internal Revenue Code of 1986 (or the corresponding provision of any future United States Internal Revenue Law).
>
> No substantial part of the activities of the corporation shall be devoted to carrying on propaganda, or otherwise attempting to influence legislation (except to the extent authorized by Internal Revenue Code section 501(h) as amended, or the corresponding provision of any future Federal tax

code, during any fiscal year or years in which the corporation has chosen to utilize the benefits authorized by the statutory provision), and the corporation shall not participate in or intervene (including the publishing or distribution of statements) in any political campaign on behalf of or in opposition to any candidate for public office.

(4) and amended to replace paragraph 6. of the charter beginning "Upon dissolution of the corporation,..." to read as follows:

In the event of the liquidation, dissolution, or winding up of the corporation, whether voluntary or involuntary or by operation of law, all of the remaining assets and property of the corporation shall after necessary expense thereof be distributed to the State University of New York or to one or more organizations which are then qualified under section 501(c)(3) of the Code to be used in such manner as in the judgment of the board of directors will best accomplish the general purposes for which this corporation was formed.



Granted, June 19, 2012, by the Board of Regents of The University of the State of New York, for and on behalf of the State Education Department, and executed under the seal of said University and recorded as Number 25,683.

Chancellor

President of the University and Commissioner of Education

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
LOSSLESS EMBEDDING OF DATA IN DIGITAL OBJECTS	US	Issued	09/977,443	15-Oct-2001	7,006,656	28-Feb-2006
SYSTEM AND METHOD FOR REDUCING POWER REQUIREMENTS OF MICROPROCESSORS	US	Issued	10/727,105	03-Dec-2003	7,219,249	15-May-2007
HIGH-ORDER DIRECTIONAL MICROPHONE DIAPHRAGM	US	Issued	10/691,059	22-Oct-2003	6,963,653	08-Nov-2005
MEMS SWITCH TRIGGERED BY SHOCK AND/OR ACCELERATION	US	Issued	11/448,413	07-Jun-2006	7,493,815	24-Feb-2009
RELIABLE SWITCH THAT IS TRIGGERED BY THE DETECTION OF A SPECIFIC GAS OR SUBSTANCE	US	Issued	12/043,871	06-Mar-2008	8,168,120	01-May-2012
RELIABLE SWITCH THAT IS TRIGGERED BY THE DETECTION OF A SPECIFIC GAS OR SUBSTANCE	US	Issued	13/447,361	16-Apr-2012	8,501,097	06-Aug-2013
SYSTEM AND METHOD FOR SECURITY AND PRIVACY AWARE VIRTUAL MACHINE CHECKPOINTING	US	Pending	14/040,820	30-Sep-2013		
HIGH-BISMUTH ALLOY SOLDERS FOR POWER ELECTRONICS	US	Pending	61/831,504	05-Jun-2013		

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
PASTES FOR THERMAL, ELECTRICAL AND MECHANICAL BONDING	US	Pending	61/786,893	15-Mar-2013		
PATTERN CHANGE DISCOVERY BETWEEN HIGH DIMENSIONAL DATA SETS	US	Pending	14/060,743	23-Oct-2013		
HINGED MEMS DIAPHRAGM AND METHOD OF MANUFACTURE THEREOF	US	Pending	14/039,149	27-Sep-2013		
COMPOSITIONS AND METHODS FOR RECOGNITION OF RNA USING TRIPLE HELICAL PEPTIDE NUCLEIC ACIDS	US	Pending	61/719,691	29-Oct-2012		
GANG MIGRATION OF VIRTUAL MACHINES USING CLUSTER-WIDE DEDUPLICATION	US	Pending	61/750,450	09-Jan-2013		
HIGH-THROUGHPUT ASSAY FOR SCREENING MODULATORS OF ALPHA-TUBLIN TYROSINATION	US	Pending	61/759,932	01-Feb-2013		
SITE-SPECIFIC ORTHOGONAL LABELING OF THE CARBOXY TERMINUS OF BETA-TUBLIN IN LIVE CELLS	US	Pending	61/830,319	03-Jun-2013		
LOSSLESS EMBEDDING OF DATA IN DIGITAL OBJECTS	US	Issued	11/292,740	02-Dec-2005	7,239,717	03-Jul-2007

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
METHODS OF PRETREATING COMMINUTED CELLULOSIC MATERIAL WITH CARBONATE-CONTAINING SOULUTIONS	US	Issued	12/933,185	29-Nov-2010	8,303,767	06-Nov-2012
FLOCCULATION OF LIGNOCELLULOSIC HYDROLYZATES	WO	Pending	PCT/US2013/032238	15-Mar-2013		
HYDROLYSIS OF CELLULOSIC FINES IN PRIMARY CLARIFIED SLUDE OF PAPER MILLS AND THE ADDITION OF A	US	Pending	61/792,793	15-Mar-2013		
DIFFERENTIAL MICROPHONE	US	Issued	09/920,664	01-Aug-2001	6,788,796	07-Sep-2004
ROBUST DIAPHRAGM FOR AN ACOUSTIC DEVICE	US	Issued	10/689,189	20-Oct-2003	7,876,924	25-Jan-2011
CATALYST SYSTEMS FOR THE POLYMERIZATION OF OLEFINS AND THE STEREOREGULAR POLYMERIZATION OF ALPHA-	US	Issued	10/321,147	18-Dec-2002	6,743,872	01-Jun-2004
LINEAR SYSTEM BASED, QUALITATIVE INDEPENDENT MOTION DETECTION FROM COMPRESSED MPEG	US	Issued	10/364,011	12-Feb-2003	7,595,817	29-Sep-2009
LINEAR SYSTEM BASED, QUALITATIVE INDEPENDENT MOTION DETECTION FROM COMPRESSED MPEG	US	Issued	12/569,828	29-Sep-2009	8,164,629	24-Apr-2012

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
LINEAR SYSTEM BASED, QUALITATIVE INDEPENDENT MOTION DETECTION FROM COMPRESSED MPEG	US	Pending	13/448,519	17-Apr-2012		
NANO-STRUCTURE ENHANCEMENTS FOR ANISOTROPIC CONDUCTIVE ADHESIVE AND THERMAL	US	Issued	10/402,293	31-Mar-2003	7,645,512	12-Jan-2010
NANO-STRUCTURE ENHANCEMENTS FOR ANISOTROPIC CONDUCTIVE ADHESIVE AND THERMAL	US	Issued	12/686,224	12-Jan-2010	8,173,260	08-May-2012
NANO-STRUCTURE ENHANCEMENTS FOR ANISOTROPIC CONDUCTIVE MATERIAL AND THERMAL	US	Issued	12/686,236	12-Jan-2010	8,518,304	27-Aug-2013
SURFACE COATING FOR ELECTRONIC SYSTEMS	US	Issued	10/785,887	23-Feb-2004	7,282,254	16-Oct-2007
A METHOD OF MANUFACTURING SURFACE COATINGS FOR ELECTRONIC SYSTEMS	US	Issued	11/622,964	05-Mar-2007	8,158,201	17-Apr-2012
SURFACE COATING FOR ELECTRONIC SYSTEMS	US	Pending	13/447,456	16-Apr-2012		
HIERARCHICAL STATIC SHADOW DETECTION METHOD	US	Issued	10/782,230	19-Feb-2004	7,366,323	29-Apr-2008

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
HIERARCHICAL STATIC SHADOW DETECTION METHOD	US	Issued	12/911,485	25-Oct-2010	7,970,168	28-Jun-2011
HIERARCHICAL STATIC SHADOW DETECTIONS FOR COLOR AERIAL IMAGES	US	Issued	12/111,566	29-Apr-2008	7,826,640	02-Nov-2010
COMB SENSE MICROPHONE	US	Issued	11/198,370	05-Aug-2005	7,545,945	09-Jun-2009
COMB SENSE MICROPHONE	US	Issued	12/481,131	09-Jun-2009	8,073,167	06-Dec-2011
COMB SENSE MICROPHONE	US	Issued	13/311,935	06-Dec-2011	8,548,178	01-Oct-2013
FILE SYSTEM HAVING PREDICTABLE REAL-TIME PERFORMANCE	US	Issued	11/532,197	15-Sep-2006	8,046,558	25-Oct-2011
RELIABLE DETECTION OF LSB STEGANOGRAPHY IN COLOR AND GRAYSCALE IMAGES	US	Issued	09/887,805	22-Jun-2001	6,831,991	14-Dec-2004
RELIABLE DETECTION OF LSB STEGANOGRAPHY IN COLOR AND GRAYSCALE IMAGES	US	Issued	11/639,355	14-Dec-2006	RE40,477	14-Dec-2004

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
SYSTEM AND METHOD FOR IMAGE ANNOTATION AND MULTI-MODAL IMAGE RETRIEVAL USING	US	Issued	11/626,835	24-Jan-2007	7,814,040	12-Oct-2010
SYSTEM AND METHOD FOR IMAGE ANNOTATION AND MULTI-MODAL IMAGE RETRIEVAL USING	US	Issued	12/903,099	12-Oct-2010	8,204,842	19-Jun-2012
SYSTEM AND METHOD FOR IMAGE ANNOTATION AND MULTI-MODAL IMAGE RETRIEVAL USING	US	Pending	13/486,099	01-Jun-2012		
METHOD AND APPARATUS FOR IDENTIFYING AN IMAGING DEVICE	US	Issued	11/305,611	16-Dec-2005	7,787,030	31-Aug-2010
METHOD AND APPARATUS FOR IDENTIFYING AN IMAGING DEVICE	US	Issued	11/437,176	19-May-2006	7,616,237	10-Nov-2009
OPTICAL SENSING IN A DIRECTIONAL MEMS MICROPHONE	US	Issued	11/335,137	19-Jan-2006	7,826,629	02-Nov-2010
OPTICAL SENSING IN A DIRECTIONAL MEMS MICROPHONE	US	Issued	12/911,449	25-Oct-2010	8,503,701	06-Aug-2013
MEMS SWITCH TRIGGERED BY SHOCK AND/OR ACCELERATION	US	Issued	12/371,535	13-Feb-2009	8,256,291	04-Sep-2012

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
MEMS SWITCH TRIGGERED BY SHOCK AND/OR ACCELERATION	US	Pending	13/602,456	04-Sep-2012		
DETERMINING WHETHER OR NOT A DIGITAL IMAGE HAS BEEN TAMPERED WITH	US	Issued	11/437,187	19-May-2006	8,160,293	17-Apr-2012
DETERMINING WHETHER OR NOT A DIGITAL IMAGE HAS BEEN TAMPERED WITH	US	Published	13/447,648	16-Apr-2012		
SURFACE MICROMACHINED DIFFERENTIAL MICROPHONE	US	Issued	11/343,564	31-Jan-2006	7,992,283	09-Aug-2011
SURFACE MICROMACHINED DIFFERENTIAL MICROPHONE	CN	Issued	2007800040702	25-Jan-2007	ZL 200780004070.2	06-Mar-2013
SURFACE MICROMACHINED DIFFERENTIAL MICROPHONE	DE	Published	112007000263854	25-Jan-2007		
SURFACE MICROMACHINED DIFFERENTIAL MICROPHONE	KR	Pending	1020087021002	25-Jan-2007		
METHOD OF FORMING A MINATURE, SURFACE MICROSURFACED DIFFERENTIAL MICROPHONE	US	Issued	13/198,113	04-Aug-2011	8,214,999	10-Jul-2012

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
MINIATURE NON-DIRECTIONAL MICROPHONE	US	Issued	11/550,702	18-Oct-2006	7,903,835	08-Mar-2011
MINATURE NON-DRECTIONAL MICROPHONE	CN	Issued	2007800464131	11-Oct-2007	ZL 2007800464131	16-Jan-2013
MINATURE NON-DRECTIONAL MICROPHONE	DE	Published	1120070024410	11-Oct-2007		
MINATURE NON-DRECTIONAL MICROPHONE	KR	Published	1020097010172	11-Oct-2007		
MINATURE NON-DIRECTIONAL MICROPHONE	GB	Issued	09083833	11-Oct-2007	GB2456453	09-Feb-2011
MINIATURE NON-DIRECTIONAL MICROPHONE	US	Issued	13/039,994	03-Mar-2011	8,374,371	12-Feb-2013
STANDARD BLOCK DESIGN: AN EFFECTIVE APPROACH FOR LARGE SCALE FLOORPLANNING	US	Issued	11/744,208	03-May-2007	7,685,540	23-Mar-2010
COMBINING MULTIPLE CLUSTERINGS BY SOFT CORRESPONDENCE	US	Issued	11/945,956	27-Nov-2007	8,195,734	05-Jun-2012

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
COMBINING MULTIPLE CLUSTERINGS BY SOFT CORRESPONDENCE	US	Issued	13/476,100	21-May-2012	8,499,022	30-Jul-2013
SPECTRAL CLUSTERING FOR MULTI-TYPE RELATIONAL DATA	US	Issued	12/125,804	22-May-2008	8,185,481	22-May-2012
SPECTRAL CLUSTERING FOR MULTI-TYPE RELATIONAL DATA	US	Published	13/477,221	22-May-2012		
CERAMIC THIN FILM EMBEDDED CAPACITOR	US	Published	12/482,202	10-Jun-2009		
CORE-SHELL NANOPARTICLE WITH MULTIUPLE CORES AND A METHOD FOR FABRICATION THEM	US	Issued	12/034,155	20-Feb-2008	8,343,627	01-Jan-2013
COMPOSITE THERMAL INTERFACE MATERIAL SYSTEM AND METHOD USING NANO-SCALE COMPONENTS	US	Issued	12/403,033	12-Mar-2009	8,129,001	06-Mar-2012
COMPOSITE THERMAL INTERFACE MATERIAL SYSTEM AND METHOD USING NANO-SCALE COMPONENTS	US	Published	12/403,013	12-Mar-2009		
PARALLEL APPROACH TO XML PARSING	US	Published	12/238,351	25-Sep-2008		

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
PARALLEL XML PARSING USING META-DFAS	US	Pending	12/636,342	11-Dec-2009		
SYSTEM AND METHOD FOR PROBABILISTIC RELATIONAL CLUSTERING	US	Issued	12/538,835	10-Aug-2009	8,285,719	09-Oct-2012
SYSTEM AND METHOD FOR PROBABILISTIC RELATIONAL CLUSTERING	US	Pending	13/628,559	27-Sep-2012		
SYSTEM AND METHOD FOR AUTHENTICATING REMOTE EXECUTION	US	Issued	12/631,839	06-Dec-2009	8,285,999	09-Oct-2012
SYSTEM AND METHOD FOR AUTHENTICATING REMOTE EXECUTION	US	Pending	13/628,079	27-Sep-2012		
AUTOMATIC CLUSTERING FOR SELF-ORGANIZING GRIDS	US	Issued	12/236,396	23-Sep-2008	8,041,773	18-Oct-2011
AUTOMATIC CLUSTERING FOR SELF-ORGANIZING GRIDS	US	Issued	13/243,125	23-Sep-2011	8,380,846	19-Feb-2013
AUTOMATIC CLUSTERING FOR SELF-ORGANIZING GRIDS	US	Pending	13/770,798	19-Feb-2013		

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
ENHANCED MAX MARGIN LEARNING ON MULTIMODAL DATA MINING IN A MULTIMEDIA DATABASE	US	Issued	12/538,845	10-Aug-2009	8,463,053	11-Jun-2013
ENHANCED MAX MARGIN LEARNING ON MULTIMODAL DATA MINING IN A MULTIMEDIA DATABASE	US	Published	13/903,018	28-May-2013		
SEMI-SUPERVISED LEARNING BASED ON SEMIPARAMETRIC REGULARIZATION	US	Issued	12/538,849	10-Aug-2009	8,527,432	03-Sep-2013
METHOD AND PATTERN OF DISPENSING THERMAL INTERFACE MATERIALS	US	Issued	12/628,142	30-Nov-2009	8,481,103	09-Jul-2013
METHOD AND PATTERN OF DISPENSING THERMAL INTERFACE MATERIALS	US	Pending	12/628,157	30-Nov-2009		
APPARATUS AND METHOD FOR EFFICIENT ESTIMATION OF THE ENERGY DISSIPATION OF PROCESSOR-BASED SYSTEMS	US	Issued	12/841,154	21-Jul-2010	8,397,088	12-Mar-2013
APPARATUS AND METHOD FOR EFFICIENT ESTIMATION OF THE ENERGY DISSIPATION OF PROCESSOR-BASED SYSTEMS	US	Pending	13/792,546	11-Mar-2013		
ENERGY EFFICIENT SCHEDULING FOR COMPUTING SYSTEMS AND METHOD THEREFOR	US	Pending	12/841,160	21-Jul-2010		

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
ENERGY AWARE PROCESSING LOAD DISTRIBUTION SYSTEM AND METHOD	US	Pending	12/841,169	21-Jul-2010		
LARGE SCALE MORPHOGENIC MATERIALS	US	Pending	61/347,005	21-May-2010		
SECURE DISTRIBUTED STORAGE SYSTEM AND METHOD	US	Published	12/985,488	06-Jan-2011		
CATALYTIC PLATINUM AND ITS 3D-TRANSITION-METAL ALLOY NANOPARTICLES	US	Published	12/953,419	23-Nov-2010		
CATALYTIC PLATINUM-COPPER ALLOW NANOPARTICLES	US	Published	12/953,422	24-Nov-2010		
SYSTEM AND METHOD FOR EFFICIENT HORIZONTAL MAXIMUM DISTANCE SEPARABLE RAID	US	Issued	13/084,205	11-Apr-2011	8,522,125	27-Aug-2013
SYSTEM AND METHOD FOR OPTIMAL DECODING OF ROW DIAGONAL PARADY CODES	US	Pending	61/365,075	16-Jul-2010		
EXTENDED ROW DIAGONAL PARITY WITH OPTIMAL DECODING PROCEDURE	US	Pending	13/182,665	14-Jul-2011		

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
SYSTEM AND METHOD FOR VALIDATING PROGRAM EXECUTION AT RUN-TIME	US	Pending	13/183,857	15-Jul-2011		
MEMX:VIRTUALIZATION OF CLUSTER-WIDE MEMORY	US	Pending	13/427,110	22-Mar-2012		
SYSTEM AND METHOD FOR VALIDATING PROGRAM EXECUTION AT RUN-TIME USING CONTROL FLOW	US	Pending	13/183,912	15-Jul-2011		
SYSTEM AND METHOD FOR VALIDATING PROGRAM EXECUTION AT RUN-TIME USING CONTROL FLOW	US	Pending	13/183,954	15-Jul-2011		
PHASE-SHIFTING HOLOGRAPHIC INTERFEROMETER FOR IN-PLANE DISPLACEMENT	US	Pending	61/439,074	03-Feb-2011		
SIMULTANEOUS, FLUORESCENCE DETECF MILTIPLE FLUORESCENT DYES	US	Pending	13/279,083	21-Oct-2011		
REAL TIME EYE TRACKING FOR HUMAN COMPUTER INTERACTION	US	Pending	61/507,780	14-Jul-2011		
REAL TIME EYE TRACKING FOR HUMAN COMPUTER INTERACTION	US	Pending	13/549,730	16-Jul-2012		

Title	Cty	Status	ApplNumber	Filing Date	PatNumber	Issue Date
HAND POINTING ESTIMATION FOR HUMAN COMPUTER INTERACTION	US	Pending	13/571,645	10-Aug-2012		
KNOWLEDGE DISCOVERY FROM CITATION NETWORKS	US	Pending	13/310,098	02-Dec-2011		
CONTINUOUS RUN-TIME VALIDATION OF PROGRAM EXECUTION: A PRACTICAL APPROACH	US	Pending	14/027,352	16-Sep-2013		
CONTINUOUS RUN-TIME VALIDATION OF PROGRAM EXECUTION: A PRACTICAL APPROACH	US	Pending	14/027,362	16-Sep-2013		
SURFACE MICROMACHINED DIFFERENTIAL MICROPHONE	US	Issued	12/162,992	31-Jul-2008	8,276,254	02-Oct-2012