

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3179333

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	11/02/2014

CONVEYING PARTY DATA

Name	Execution Date
APPLIED MINDS, LLC	01/09/2015

RECEIVING PARTY DATA

Name:	APPLIED INVENTION, LLC
Street Address:	1225 GRAND CENTRAL AVE
City:	GLENDALE
State/Country:	CALIFORNIA
Postal Code:	91201

PROPERTY NUMBERS Total: 76

Property Type	Number
Application Number:	14521291
Application Number:	14231542
Application Number:	14151327
Application Number:	09995272
Application Number:	10691930
Application Number:	11565496
Application Number:	12841000
Application Number:	13918822
Application Number:	60250955
Application Number:	09852491
Application Number:	60529245
Application Number:	10289995
Application Number:	60343273
Application Number:	09770863
Application Number:	60283158
Application Number:	10121562
Application Number:	10731919
Application Number:	10205328
Application Number:	11456806

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Property Type	Number
Application Number:	11457100
Application Number:	10735400
Application Number:	60433050
Application Number:	10854045
Application Number:	11301985
Application Number:	60636822
Application Number:	11243305
Application Number:	12103652
Application Number:	60615257
Application Number:	11186574
Application Number:	12424496
Application Number:	11177789
Application Number:	13361831
Application Number:	12815156
Application Number:	13208225
Application Number:	11218938
Application Number:	11242753
Application Number:	12468760
Application Number:	12103665
Application Number:	11300950
Application Number:	12558453
Application Number:	13603240
Application Number:	11755177
Application Number:	12468726
Application Number:	60819418
Application Number:	11828221
Application Number:	60820449
Application Number:	12340361
Application Number:	13288871
Application Number:	13645357
Application Number:	13763346
Application Number:	13413323
Application Number:	61015158
Application Number:	12494084
Application Number:	61076599
Application Number:	12508413
Application Number:	13549047
Application Number:	12548724

Property Type	Number
Application Number:	13677108
Application Number:	61092690
Application Number:	12368192
Application Number:	12574574
Application Number:	13649943
Application Number:	13186294
Application Number:	61365693
Application Number:	13289904
Application Number:	61410291
Application Number:	13407279
Application Number:	61447516
Application Number:	13926922
Application Number:	61800424
Application Number:	61807227
Application Number:	61828931
PCT Number:	US0545685
PCT Number:	US0545815
PCT Number:	US0321578
PCT Number:	US0211434

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: 818-545-1400

Email: kevin@ai.co

Correspondent Name: APPLIED INVENTION, LLC

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Address Line 4: GLENDALE, CALIFORNIA 91201

NAME OF SUBMITTER:	KEVIN R KEEGAN
SIGNATURE:	/Kevin R Keegan/
DATE SIGNED:	01/12/2015
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 4

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PATENT ASSIGNMENT

This Patent Assignment ("**Assignment**") is made between Applied Minds, LLC, a Delaware corporation ("**Assignor**"), and Applied Invention, LLC, a Delaware corporation ("**Assignee**") (collectively the "**Parties**"). The effective date ("**Effective Date**") of the Assignment is 2014-Nov-02.

Assignor is the owner of the entire right, title, and interest in and to the patents and patent applications, set forth in Exhibit A attached hereto ("**Itemized Patents**").

For consideration of good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, as of the Effective Date, Assignor does hereby sell, assign, transfer, convey and deliver to Assignee and to Assignee's successors and assigns, all of Assignor's right, title, and interest in and to the Itemized Patents, and any patents which may be hereafter granted on the Itemized Patents anywhere in the world, including any divisions, renewals, continuations in whole or part, substitutions, conversions, reissues, revivals, prolongations, or extensions thereof (collectively, the "**Patents**"). Said interest is to be held and enjoyed by Assignee as fully and exclusively as it would have been held and enjoyed by Assignor had this Assignment not been made. Said interest includes all common law rights in the Patents; all claims for damages by reason of past infringements of the Patents; and the right to sue for and collect damages for itself and for its successors, assigns, and other legal representatives.

Assignor authorizes the Commissioner of Patents and Trademarks of the United States of America and the empowered officials of all other governments to issue or transfer the Patents to Assignee, as assignee thereof, or otherwise as Assignee may direct. Assignor further agrees, promptly upon request of Assignee, or any of its successors or assigns, to make available its employees to support the preparation, prosecution, opposition proceedings, or adjudication of the same.

Assignor

Applied Minds, LLC

a Delaware limited liability company

By:  _____

Name: Bran Ferron


Title: Co-Founder & Chief Creative Officer

Date: JAN 09 2015

Assignee

Applied Invention, LLC

a Delaware limited liability company

By:  _____

Name: Daniel Abrutyn

Title: Co-Founder

Date: DEC 18 2014

EXHIBIT A

ID	Docket	Serial Number	Title
947	110517-8103.US02	14/521,291	Method and Apparatus for Two Stage Planning
921	110517-8105.US01	14/231,542	Wind Turbine Defense
902	110517-8106.US01	14/151,327	Security Information Caching on Authentication Token
2	APPL0001	09/995,272	Method and Apparatus Maintaining Eye Contact in Video Delivery System Us...
47	APPL0001C	10/691,930	Method and Apparatus Maintaining Eye Contact in Video Delivery System Us...
234	APPL0001C2	11/565,496	Method of Maintaining Eye Contact in Video Conferencing Using View Morph...
452	APPL0001C2-C	12/841,000	Method and Apparatus for Maintaining Eye Contact in a Video Delivery Sys...
869	APPL0001C2-C-C	13/918,822	Method and Apparatus for Maintaining Eye Contact in a Video Delivery Sys...
18	APPL0001PR	60/250,955	Imaging Techniques
4	APPL0004	09/852,491	Method and Apparatus for Maintaining Eye Contact in Teleconferencing Usi...
49	APPL0007CI2PR	60/529,245	Reputation System
28	APPL0007CIP	10/289,995	Method and Apparatus For Authenticating the Content of a Distributed Dat...
5	APPL0007P	PCT/US02/11434	Knowledge Web
6	APPL0007PR	60/343,273	Knowledge Management System
7	APPL0011	09/770,863	Method and Apparatus for Executive Phone Call Initiation
9	APPL0014PR	60/283,158	Teleconferencing Techniques
10	APPL0015	10/121,562	Maintaining Eye-Contact in Teleconferencing Using Structured Light
52	APPL0015C	10/731,919	Maintaining Eye-Contact in Teleconferencing Using Structured Light
24	APPL0025	10/205,328	Method and System for Masking Speech
199	APPL0025D	11/456,806	Method and System for Masking Speech
200	APPL0025D2	11/457,100	Method and System for Masking Speech
116	APPL0025EP	EP20030765527	Method and System for Masking Speech
164	APPL0025HK	05109602.6	Method and System for Masking Speech
119	APPL0025JP	2004-523098	Method and System for Masking Speech
117	APPL0025KR	10-2005-7001192	Method and System for Masking Speech
41	APPL0025P	PCT/US03/21578	Method and System for Masking Speech
50	APPL0030	10/735,400	Video Game Controller Hub with Control Input Reduction and Combination S...
29	APPL0030PR	60/433,050	Automated Purchasing System / Multi-Player Game Hub with Voting Scheme
77	APPL0045	10/854,045	Apparatus and Method for Selecting Actions for Visually Associated Files...
160	APPL0049	11/301,985	Data Store with Lock-Free Stateless Paging

ID	Docket	Serial Number	Title
			Capability
163	APPL0049P	PCT/US05/45815	Data Store with Lock-Free Stateless Paging Capability
102	APPL0049PR	60/636,822	Method and Apparatus for Dynamically Generating Assertion-Based Presenta...
147	APPL0054	11/243,305	Virtual Wheeled Vehicle
349	APPL0054D	12/103,652	Virtual-Wheeled Vehicle
93	APPL0054PR	60/615,257	Robotic Mules Using Leg Pairs as Virtual Wheels
141	APPL0059	11/186,574	Method and Apparatus for Utilizing Prescribed Aspects of Feedback Object...
393	APPL0059C	12/424,496	Method and Apparatus for Utilizing Prescribed Aspect(s) of Feedback Obje...
142	APPL0060	11/177,789	Anti-Item for Deletion of Content in a Distributed Datastore
515	APPL0060-C-C-C	13/361,831	Anti-Item for Deletion of Content in A Distributed Datastore
449	APPL0060C	12/815,156	Anti-Item for Deletion of Content in a Distributed Datastore
492	APPL0060C-C	13/208,225	Anti-Item for Deletion of Content in a Distributed Datastore
139	APPL0064	11/218,938	Magnetic Planning Board with Stackable Snap-to-Grid, Self-Aligning Items
148	APPL0069	11/242,753	Bimodal Conveyance Mechanism
396	APPL0069C	12/468,760	Bimodal Conveyance Mechanism
350	APPL0069D	12/103,665	Bimodal Conveyance Mechanism
161	APPL0070	11/300,950	Distributed Data Store with Order Stamp to Ensure Progress
403	APPL0070CIP	12/558,453	Distributed Data Store with a Designated Master to Ensure Consistency
548	APPL0070CIP-C	13/603,240	Distributed Data Store with a Designated Master to Ensure Consistency
162	APPL0070P	PCT/US05/45685	Distributed Data Store with Order Stamp to Ensure Progress
286	APPL0073	11/755,177	Hermaphroditic Coupling
395	APPL0073C	12/468,726	Novel Hermaphroditic Coupling
201	APPL0073PR	60/819,418	Hermaphroditic Mechanical and Electrical Connector
300	APPL0075	11/828,221	Method of Performing a Depth-First Join in a Database
194	APPL0075PR	60/820,449	Method for Performing Depth-First Joins in a Large Data Store
389	APPL0080	12/340,361	Thermal Marking System
517	APPL0080D	13/288,871	Thermal Marking System
564	APPL0080D-C	13/645,357	Thermal Marking System
752	APPL0080D-C-D	13/763,346	Thermal Marking System
522	APPL0080D-D	13/413,323	Thermal Marking System
310	APPL0080PR	61/015,158	Thermal Ballot Marking System
399	APPL0082	12/494,084	System and Method for Visualizing Relationships Between Objects
361	APPL0082PR	61/076,599	Interactive Tool for Visualizing Ordered Relationships Between Two or Mo...

ID	Docket	Serial Number	Title
400	APPL0083	12/508,413	Redundant, Multi-Dimensional Data Partitioning: Methods, Program Product..
546	APPL0083C	13/549,047	Redundant, Multi-Dimensional Data Partitioning: Methods, Program Product..
404	APPL0084	12/548,724	Redundant and Fault-Tolerant Combined Power Distribution System and Comm..
569	APPL0084C	13/677,108	Redundant and Fault-Tolerant Combined Power Distribution System and Comm..
388	APPL0084PR	61/092,690	Redundant and Fault-Tolerant Combined Power Distribution System and Comm..
392	APPL0087	12/368,192	Method and Apparatus for Establishing a Data Link Based on a POTS Connec..
406	APPL0087CIP	12/574,574	Method and Apparatus for Establishing Date Link Based on Audio Connection
565	APPL0087CIP-C	13/649,943	Method and Apparatus for Establishing Date-Link Based on Audio Connection
489	APPL0094	13/186,294	Portable Telescope
448	APPL0094PR	61/365,693	Portable Telescope
514	APPL0096	13/289,904	Systems, Structures, and Processes with Embedded Resistance Device
466	APPL0096PR	61/410,291	Toy with Embedded Strain Measurement Device
520	APPL0099	13/407,279	Squeezable Musical Toy with Looping and Decaying Score and Variable Capa..
478	APPL0099PR	61/447,516	Musical Toy
873	APPL0103	13/926,922	Method and System for Two-Stage Planning
756	APPL0103PR	61/800,424	Method and System for Two-Stage Planning
758	APPL0105PR	61/807,227	Wind Turbine and Methods for Construction Thereof
867	APPL0106PR	61/828,931	Cached Knowledge Factor on a Custody-Monitored Token in a Two-factor Aut..