

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT2788577

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NEURIC TECHNOLOGIES, LLC	02/14/2014
RECEIVING PARTY DATA		
Name:	NEURIC LLC	
Street Address:	2929 BUFFALO SPEEDWAY, #2104	
City:	HOUSTON	
State/Country:	TEXAS	
Postal Code:	77098	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	12101904
CORRESPONDENCE DATA		
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<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>		
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ATTORNEY DOCKET NUMBER:	VISL-28900	
NAME OF SUBMITTER:	GREGORY M. HOWISON	
SIGNATURE:	/Gregory M. Howison, Reg. #30646/	
DATE SIGNED:	03/27/2014	
Total Attachments: 6		
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Patent Assignment

Whereas, **NEURIC TECHNOLOGIES, LLC**, a Nevada limited liability company, located at 2929 Buffalo Speedway, Suite 2104, Houston, Texas 77098 ("Assignor"), has acquired all right, title and interest in and to the currently pending applications and issued patents listed on Exhibit A attached hereto (the "Properties");

Whereas, **NEURIC, LLC**, a Texas limited liability company, located at 2929 Buffalo Speedway, Suite 2104, Houston, Texas 77098 ("Assignee"), is desirous of acquiring an entire right, title and interest in and to the inventions, and in and to said applications and any Letters Patents that may issue thereon that are embodied in the Properties; and

Now, therefore, for other good and valuable consideration, Assignor, by these presents does hereby sell, assign, and transfer unto Assignee, its successors, assigns, and legal representatives the full and exclusive right to the Properties in the United States and the entire right, title, and interest in and to any and all Patents which may be granted therefor and/or therefrom in the United States, to all divisions, reissues, substitutions, continuations, continuations-in-part, and extensions of said Properties. Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks to issue all patents for the currently pending applications listed on Exhibit A, or patents resulting therefrom, insofar as Assignor's interests are concerned, to Assignee, of the entire right, title, and interest in and to the same, for its sole use and benefit; and for the use and benefit of its legal representatives, to the full end of the term for which said Patent(s) may be granted, as fully and entirely as the same would have been held by the Assignor had this assignment not been made.

Assignor also sells and assigns to Assignee, its successors, assigns and legal representatives the full and exclusive right, title, and interest to the inventions disclosed in said Properties throughout the world, including the right to file applications and obtain patents, utility models, industrial models, and designs for the inventions in the Assignee's own name throughout the world, including all rights of priority, all rights to publish cautionary notices reserving ownership of the inventions and all rights to register the inventions in appropriate registries, all foreign rights arising from pre-grant publication of the Properties; and Assignor further agrees to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such right, title and interest in Assignee, its successors, assigns and legal representatives.

Assignor further agrees to communicate to Assignee, its successors, assigns and/or legal representatives, any known facts respecting any improvements, and, at the expense of Assignee, to testify in any legal proceedings, sign all lawful papers, execute all divisional, continuation, continuation-in-part, reissue and substitute applications, make all lawful oaths, and generally do everything possible to vest title in Assignee and to aid Assignee, its successors, assigns and legal representatives to obtain and enforce proper protection for the Properties in all countries.

NEURIC TECHNOLOGIES, LLC

By: _____

Printed Name: CHARLES TRUE

Title: PRESIDENT

Date: 14 February 2014

EXHIBIT A

REG. NO.	CY	SERIAL NO.	DATE FILED	PATENT NO.	ISSUE DATE	TITLE	STATUS
26369	US	60/534,641	1 / 6 / 2004			NEURIC BRAIN MODELING SYSTEM IN THE MILITARY ENVIRONMENT	EXPIRED
26570	US	60/534,492	1 / 6 / 2004			METHOD FOR INCLUSION OF PSYCHOLOGICAL TEMPERAMENT IN AN ELECTRONIC EMULATION OF THE HUMAN BRAIN	EXPIRED
26571	US	60/534,659	1 / 6 / 2004			NEURIC BRAIN	EXPIRED
27019	US	11/030,452	1 / 6 / 2005			METHOD FOR INCLUSION OF PSYCHOLOGICAL TEMPERAMENT IN AN ELECTRONIC EMULATION OF THE HUMAN BRAIN	ABANDONED
27175	US	11/154,313	6 / 16 / 2005	7,089,218	8 / 8 / 2006	METHOD FOR INCLUSION OF PSYCHOLOGICAL TEMPERAMENT IN AN ELECTRONIC EMULATION OF THE HUMAN BRAIN	ISSUED
27488	US	60/755,582	12/30/2005			APPLICATION AND USAGE OF THE NEURIC BRAIN	EXPIRED
27537	US	60/764,442	2 / 2 / 2006			USE OF THE NEURIC BRAIN MODEL IN MOVIE ANIMATION	EXPIRED
27620	US	60/790,166	4 / 7 / 2006			BRAIN MODEL	EXPIRED
27690	US	60/811,299	6 / 5 / 2006			THE CONCEPT OF GAMUT AND ITS USE	EXPIRED

27693	US	11/425,688	6 /21/2006	7,849,034	12/7 /2010	A METHOD FOR INCLUSION OF PSYCHOLOGICAL TEMPERAMENT IN AN ELECTRONIC EMULATION OF THE HUMAN BRAIN	ISSUED
28058	US	60/863,773	10/31/2006			ARTIFICIAL PERSONALITY BASED GAMING SYSTEM	EXPIRED
28064	US	60/864,135	11/2 /2006			ARTIFICIAL PERSONALITY BASED GAMING SYSTEM (2)	EXPIRED
28177	US	11/670,959	2 /2 /2007			METHOD FOR MOVIE ANIMATION	PUBLISHED
28178	WO	PCT/US07/61580	2 /2 /2007			USE OF THE NEURIC BRAIN MODEL IN MOVIE ANIMATION	ABANDONED
28262	US	11/697,721	4 /7 /2007			METHOD FOR SUBSTITUTING AN ELECTRONIC EMULATION OF THE HUMAN BRAIN INTO AN APPLICATION TO REPLACE A HUMAN	PUBLISHED
28269	US	60/911,099	4 /11/2007			NATURAL LANGUAGE PARSING AND THE NEURIC BRAIN MODEL	EXPIRED
28338	US	11/758,667	6 /5 /2007	7,925,492	4 /12/2011	METHOD FOR DETERMINING RELATIONSHIPS THROUGH USE OF AN ORDERED LIST BETWEEN PROCESSING NODES IN AN EMULATED HUMAN BRAIN	ISSUED
28339	US	11/758,666	6 /5 /2007			HISTORICAL FIGURES IN TODAY'S SOCIETY	PUBLISHED
28402	US	60/954,247	8 /6 /2007			RELATIONAL INTER-NEURON CONNECTIONS	EXPIRED
28693	US	61/016,918	12/27/2007			DISCUSSION PATENT	EXPIRED

28714	US	12/136,670	6 /10/2008				METHOD AND APPARATUS FOR DEFINING AN ARTIFICIAL BRAIN VIA A PLURALITY OF CONCEPT NODES CONNECTED TOGETHER THROUGH PREDETERMINED RELATIONSHIPS	PUBLISHED
28818	US	12/344,312	12/26/2008				DISCUSSION PATENT	PENDING
28900	US	12/101,904	4 /11/2008				NATURAL LANGUAGE PARSING METHOD TO PROVIDE NATURAL FLOW	PUBLISHED
29027	WO	PCT/US08/72243	8 /5 /2008				METHOD AND APPARATUS FOR DEFINING AN ARTIFICIAL BRAIN VIA A PLURALITY OF CONCEPT NODES CONNECTED TOGETHER THROUGH PREDETERMINED RELATIONSHIPS	NAT PHASE
29176	US	61/100,940	9 /29/2008				TECHNOLOGY DETAIL OF THE NEURIC BRAIN	EXPIRED
29421	US	61/164,248	3 /27/2009				FRAME THEORY AND IMPLEMENTATION	EXPIRED
29438	US	12/504,572	7 /16/2009				ELECTRONIC BRAIN MODEL WITH NEURON REINFORCEMENT	PUBLISHED
29439	US	12/504,575	7 /16/2009				ELECTRONIC BRAIN MODEL WITH NEURON TABLES	PUBLISHED
29440	US	12/504,581	7 /16/2009				METHOD FOR OPERATING ELECTRONIC BRAIN MODEL WITH REINFORCEMENT MEMORY	PUBLISHED
29717	US	12/569,695	9 /29/2009				EMULATED BRAIN	PUBLISHED
29806	US	12/645,317	12/22/2009				PROCESS OF DIALOGUE AND DISCUSSION	PUBLISHED

29835	US	61/292,978	1 / 7 / 2010			NEURIC'S ATHENA TRAINING TOOL	EXPIRED
29860	US	61/297,869	1 / 25 / 2010			ROVEAL VISION SYSTEM AND ARTIFICIAL BRAIN	EXPIRED
29874	CN	200880109527	8 / 5 / 2008			METHOD AND APPARATUS FOR DEFINING AN ARTIFICIAL BRAIN VIA A PLURALITY OF CONCEPT NODES CONNECTED TOGETHER THROUGH PREDETERMINED RELATIONSHIPS	PUBLISHED
29941	US	61/314,867	3 / 17 / 2010			IMPLICATIONS AND THEIR HANDLING	EXPIRED
29964	US	12/748,262	3 / 26 / 2010			METHOD AND APPARATUS FOR DEFINING AN ARTIFICIAL BRAIN VIA A PLURALITY OF CONCEPT NODES DEFINED BY FRAME SEMANTICS	PENDING
30083	US	61/353,262	6 / 10 / 2010			AUTONOMOUS LEARNING	PENDING
30657	HK	11101613.2	2 / 18 / 2011			METHOD AND APPARATUS FOR DEFINING AN ARTIFICIAL BRAIN VIA A PLURALITY OF CONCEPT NODES CONNECTED TOGETHER THROUGH PREDETERMINED RELATIONSHIPS	PENDING
30698	US	13/050,760	3 / 17 / 2011			IMPLICATIONS AND THEIR HANDLING	PENDING

30766	US	13/085,289	4 /12/2011			METHOD FOR DETERMINING RELATIONSHIPS THROUGH USE OF AN ORDERED LIST BETWEEN PROCESSING NODES IN AN EMULATED HUMAN BRAIN	PENDING
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