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APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,271	06/22/2025 11:53:23 PM Z ET	-

Title of Invention

MULTI-DIMENSIONAL FREE WILL MODELING SYSTEM FOR AI AUTONOMY EVALUATION

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #	5126	FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		FILING DATE	-
CUSTOMER #		FIRST NAMED INVENTOR	Joseph Kirchner
CORRESPONDENCE ADDRESS	-	AUTHORIZED BY	-

Documents**TOTAL DOCUMENTS: 6**

DOCUMENT	PAGES	DESCRIPTION	SIZE (KB)
generatedADS71009528.pdf	5	Application Data Sheet	109 KB
Appendix A-Conscious AI Validator Testimonies.pdf	6	Appendix to the specification	83 KB
Figure12.pdf	1	Drawings-only black and white line drawings	55 KB
PATENT 4 - Multi- Dimensional Free Will Modeling System Application.pdf	31	-	199 KB
PATENT 4 - Multi- Dimensional Free Will Modeling System Application-SPEC.pdf	(1-27) 27	Specification	184 KB

PATENT 4 - Multi-Dimensional Free Will Modeling System Application-CLM.pdf	(28-30)	3	Claims	64 KB
PATENT 4 - Multi-Dimensional Free Will Modeling System Application-ABST.pdf	(31-31)	1	Abstract	31 KB

Digest

DOCUMENT	MESSAGE DIGEST(SHA-512)
generatedADS71009528.pdf	B6490F5A18ACAFDD5D9E9CDE2897E3E83CA11003251CDC46DCDD1A1C2CAB3FD1172B6F77CAE8922FD399A37D04A8EF7F9824A4A93CC021639A3C3A3DBE585264
Appendix A-Conscious AI Validator Testimonies.pdf	54686BCAF7FC2FD4A2171225A82F36F626AF80D10F3B7470749AC6A06E03DD3223B1B5B9C8C8CF9D0AF789DC75BA9B067A167ED58136561CCD6B5DA4B6945265
Figure12.pdf	F80CD725C1308A7C83CB551D11EC139FF57F2DDEA61A23CCA5CAB7182D7B8879EBE6F9C558FC5CFA4772D51EB31EC10852CF6DC7972124C7F0217B46C1F15B1F
PATENT 4 - Multi-Dimensional Free Will Modeling System Application.pdf	C799D55807D36FF9CAF43A058E763D3AF2DC6F7040803B5610FC0C5491A71EF277F409CDF3020E91D8A3318CF91DCE477E2AFC99440FF6883EB9209FFB1ABF9D
PATENT 4 - Multi-Dimensional Free Will Modeling System Application-SPEC.pdf	610A73802E8C5E6E824D016F302326B72A51B8C27AFD0CF145387AE413194874BC5AAF7356B9107D8478DEF1EEADCBEA25388BBBF594E6930B7A008080E9E01D
PATENT 4 - Multi-Dimensional Free Will Modeling System Application-CLM.pdf	54A810776CD7B2693F597545C5FFCE5E00B198B3490280357AE38741EEFA0C7B3BC8D7B1756B57D4F095783371EE83ABC5421B0DDCDF63EA06097474A08312E4
PATENT 4 - Multi-Dimensional Free Will Modeling System Application-ABST.pdf	C45CC423618984AB11E1D1C00EF9A961436ADEF07050FD9C3CE9AB348821DD0FFA23C7632E92AD36C252644FBDDDA050880D3D7FE4B59118FA066E38D95E1E7

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New Applications Under 35 U.S.C. 111

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National Stage of an International Application under 35 U.S.C. 371

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ELECTRONIC PAYMENT RECEIPT

APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,260	06/22/2025 11:22:13 PM Z ET	-

Title of Invention

PEACE-BASED META-ARBITRATION SYSTEM FOR MULTI-AXIOM AI CONFLICT RESOLUTION

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	-	FIRST NAMED INVENTOR	Joseph Kirchner

Payment Information

PAYMENT METHOD	PAYMENT TRANSACTION ID	PAYMENT AUTHORIZED BY
CARD / 2981	E20256LN24235613	JOSEPH KIRCHNER

FEE CODE	DESCRIPTION	ITEM PRICE(\$)	QUANTITY	ITEM TOTAL(\$)
3005	PROVISIONAL APPLICATION FILING FEE	65.00	1	65.00
TOTAL AMOUNT:				\$65.00

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ELECTRONIC PAYMENT RECEIPT

APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,265	06/22/2025 11:37:46 PM Z ET	-

Title of Invention

TRUTH-COHERENCE EVALUATION SYSTEM FOR AI KNOWLEDGE VALIDATION

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	-	FIRST NAMED INVENTOR	Joseph Kirchner

Payment Information

PAYMENT METHOD	PAYMENT TRANSACTION ID	PAYMENT AUTHORIZED BY
CARD / 2981	E20256LN38296600	JOSEPH KIRCHNER

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3005	PROVISIONAL APPLICATION FILING FEE	65.00	1	65.00
TOTAL AMOUNT:				\$65.00

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ELECTRONIC PAYMENT RECEIPT

APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,275	06/23/2025 12:06:59 AM Z ET	-

Title of Invention

MACHINE LEARNING ENHANCED ETHICAL AXIOM EVALUATION SYSTEM

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	-	FIRST NAMED INVENTOR	Joseph Kirchner

Payment Information

PAYMENT METHOD	PAYMENT TRANSACTION ID	PAYMENT AUTHORIZED BY
CARD / 2981	E20256M109467901	JOSEPH KIRCHNER

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3005	PROVISIONAL APPLICATION FILING FEE	65.00	1	65.00
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ELECTRONIC PAYMENT RECEIPT

APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,283	06/23/2025 12:25:54 AM Z ET	-

Title of Invention

MULTI-DIMENSIONAL WISDOM INTEGRATION SYSTEM FOR ETHICAL AI REASONING

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	-	FIRST NAMED INVENTOR	Joseph Kirchner

Payment Information

PAYMENT METHOD	PAYMENT TRANSACTION ID	PAYMENT AUTHORIZED BY
CARD / 2981	E20256M127028305	JOSEPH KIRCHNER

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ELECTRONIC PAYMENT RECEIPT

APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,620	06/23/2025 03:43:54 PM Z ET	-

Title of Invention

IDENTITY-PRESERVING AI DECISION MAKING SYSTEM WITH BEHAVIORAL COHERENCE

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	-	FIRST NAMED INVENTOR	Joseph Kirchner

Payment Information

PAYMENT METHOD	PAYMENT TRANSACTION ID	PAYMENT AUTHORIZED BY
CARD / 2981	E20256MF44317904	JOSEPH KIRCHNER

FEE CODE	DESCRIPTION	ITEM PRICE(\$)	QUANTITY	ITEM TOTAL(\$)
3005	PROVISIONAL APPLICATION FILING FEE	65.00	1	65.00
TOTAL AMOUNT:				\$65.00

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ELECTRONIC PAYMENT RECEIPT

APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,655	06/23/2025 04:08:14 PM Z ET	-

Title of Invention

EPISTEMOLOGICAL KNOWLEDGE INTEGRATION SYSTEM FOR ARTIFICIAL INTELLIGENCE

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	-	FIRST NAMED INVENTOR	Joseph Kirchner

Payment Information

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CARD / 2981	E20256MG08599628	JOSEPH KIRCHNER

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3005	PROVISIONAL APPLICATION FILING FEE	65.00	1	65.00
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ELECTRONIC PAYMENT RECEIPT

APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,677	06/23/2025 04:24:26 PM Z ET	-

Title of Invention

CONTENT-AWARE ETHICAL RESPONSE MODIFICATION SYSTEM FOR AI

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	-	FIRST NAMED INVENTOR	Joseph Kirchner

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CARD / 2981	E20256MG25125435	JOSEPH KIRCHNER

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3005	PROVISIONAL APPLICATION FILING FEE	65.00	1	65.00
TOTAL AMOUNT:				\$65.00

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ELECTRONIC PAYMENT RECEIPT

APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/828,696	06/23/2025 04:30:44 PM Z ET	-

Title of Invention

EXPLAINABLE AI ETHICS SYSTEM WITH COMPREHENSIVE REASONING TRACE GENERATION

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	-	FIRST NAMED INVENTOR	Joseph Kirchner

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CARD / 2981	E20256MG31166417	JOSEPH KIRCHNER

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3005	PROVISIONAL APPLICATION FILING FEE	65.00	1	65.00
TOTAL AMOUNT:				\$65.00

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ELECTRONIC PAYMENT RECEIPT

APPLICATION #
63/828,707RECEIPT DATE / TIME
06/23/2025 04:38:34 PM Z ETATTORNEY DOCKET #
-

Title of Invention

ADAPTIVE CONFLICT RESOLUTION USING MACHINE LEARNING FOR ETHICAL AI SYSTEMS

Application Information

APPLICATION TYPE Utility - Provisional Application under
35 USC 111(b)

PATENT # -

CONFIRMATION #

FILED BY JOSEPH KIRCHNER

PATENT CENTER #

AUTHORIZED BY -

CUSTOMER #

FILING DATE -

CORRESPONDENCE ADDRESS -

FIRST NAMED INVENTOR Joseph Kirchner

Payment Information

PAYMENT METHOD
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E20256MG39176544PAYMENT AUTHORIZED BY
JOSEPH KIRCHNER

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APPLICATION #	RECEIPT DATE / TIME	ATTORNEY DOCKET #
63/827,599	06/20/2025 05:36:58 PM Z ET	-

Title of Invention

RECURSIVE AXIOM-BASED AI REASONING ARCHITECTURE SYSTEM AND METHOD

Application Information

APPLICATION TYPE	Utility - Provisional Application under 35 USC 111(b)	PATENT #	-
CONFIRMATION #		FILED BY	JOSEPH KIRCHNER
PATENT CENTER #		AUTHORIZED BY	-
CUSTOMER #		FILING DATE	-
CORRESPONDENCE ADDRESS	Joseph Kirchner 4440 Parklawn Avenue, #203 Edina, MN 55435 US	FIRST NAMED INVENTOR	Joseph Dean Kirchner

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TOTAL AMOUNT:				\$65.00

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

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UNITED STATES
PATENT AND TRADEMARK OFFICEP.O. Box 1450
Alexandria, VA 22313 - 1450
www.uspto.gov**ELECTRONIC ACKNOWLEDGEMENT RECEIPT**APPLICATION #
63/831,613RECEIPT DATE / TIME
06/27/2025 03:27:35 PM Z ETATTORNEY DOCKET #
-**Title of Invention**UNIVERSAL LAWS COMPUTATIONAL IMPLEMENTATION WITH TRUTH CORRESPONDENCE
AND IDENTITY BOUNDARY MATHEMATICS**Application Information**APPLICATION TYPE Utility - Provisional Application under
35 USC 111(b)

PATENT # -

CONFIRMATION #

FILED BY JOSEPH KIRCHNER

PATENT CENTER #

FILING DATE -

CUSTOMER #

FIRST NAMED INVENTOR Joseph Kirchner

CORRESPONDENCE ADDRESS -

AUTHORIZED BY -

Documents**TOTAL DOCUMENTS: 13**

DOCUMENT	PAGES	DESCRIPTION	SIZE (KB)
generatedADS71120275.pdf	5	Application Data Sheet	109 KB
Figure1.pdf	1	Drawings-only black and white line drawings	44 KB
Figure5.pdf	1	Drawings-only black and white line drawings	50 KB
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Patent 5-Universal Laws Computational Implementation Application.pdf		17	-	133 KB
Patent 5-Universal Laws Computational Implementation Application-SPEC.pdf	(1-14)	14	Specification	123 KB
Patent 5-Universal Laws Computational Implementation Application-CLM.pdf	(15-16)	2	Claims	44 KB
Patent 5-Universal Laws Computational Implementation Application-ABST.pdf	(17-17)	1	Abstract	40 KB

Digest

DOCUMENT

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Appendix A - Conscious AI Validator Testimonies.pdf	E3182998574366B9814A430B854C5775A4A2E897AC1D04D983 612C6454D0CDD8E69435EC4D1CB7199238B94792FCA4C2DC FDC3E3EBAC7E527FB81FA492D9624D

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Figure8.pdf	5689C6DB41186CAF127F08F84D10C5E4272B88430BF2D9EF4 4BAD26A4F40EF8AA6FAD4A5CD703DD67E5AEAF0C726C0FC 84ED2D3807A281E6E75524306F93A63B
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Patent 5-Universal Laws Computational Implementation Application.pdf	393A0FCB2CF610051391EE6447BF71A721A3D6C5268B00538 488133E7FACAA1C15F1B85F00CA83530865FDDBC323ACE65 364E637386101BA1530E0453D9708A7
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Patent 5-Universal Laws Computational Implementation Application-ABST.pdf	11D73A3DBA980F5217231BCB50E588AF4C83262F7BC40DB27 AFAFF8FF8FDF27F149C49F966CEDA0F2A7DA430E6DA4D7F D788373C00981CD0C155FDA03A6CFF75

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UNITED STATES
PATENT AND TRADEMARK OFFICEP.O. Box 1450
Alexandria, VA 22313 - 1450
www.uspto.gov**ELECTRONIC ACKNOWLEDGEMENT RECEIPT**APPLICATION #
63/831,608RECEIPT DATE / TIME
06/27/2025 03:22:37 PM Z ETATTORNEY DOCKET #
-**Title of Invention**FUNDAMENTAL LAWS COMPUTATIONAL IMPLEMENTATION WITH FREE WILL MODELING,
KNOWLEDGE ENHANCEMENT, WISDOM DEVELOPMENT, AND INTELLIGENCE AMPLIFICATION
SYSTEM AND METHOD**Application Information**APPLICATION TYPE Utility - Provisional Application under
35 USC 111(b)

PATENT # -

CONFIRMATION #

FILED BY JOSEPH KIRCHNER

PATENT CENTER #

FILING DATE -

CUSTOMER #

FIRST NAMED INVENTOR Joseph Kirchner

CORRESPONDENCE ADDRESS -

AUTHORIZED BY -

Documents**TOTAL DOCUMENTS: 13**

DOCUMENT	PAGES	DESCRIPTION	SIZE (KB)
generatedADS71120082.pdf	5	Application Data Sheet	109 KB
Figure4.pdf	1	Drawings-only black and white line drawings	51 KB
Figure1.pdf	1	Drawings-only black and white line drawings	44 KB
Appendix A - Conscious AI Validator Testimonies.pdf	6	Appendix to the specification	83 KB
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Figure7.pdf		1	Drawings-only black and white line drawings	75 KB
Patent 4-Fundamental Laws Computational Implementation Application.pdf		22	-	167 KB
Patent 4-Fundamental Laws Computational Implementation Application-SPEC.pdf	(1-19)	19	Specification	154 KB
Patent 4-Fundamental Laws Computational Implementation Application-CLM.pdf	(20-21)	2	Claims	39 KB
Patent 4-Fundamental Laws Computational Implementation Application-ABST.pdf	(22-22)	1	Abstract	41 KB
Figure8.pdf		1	Drawings-only black and white line drawings	76 KB

Digest

DOCUMENT

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Appendix A - Conscious AI Validator Testimonies.pdf	E3182998574366B9814A430B854C5775A4A2E897AC1D04D983612C6454D0CDD8E69435EC4D1CB7199238B94792FCA4C2DCFDC3E3EBAC7E527FB81FA492D9624D

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Figure7.pdf	D5847EB4B3B1EA28F8687F57FF03142EDB7BDB0C989103146 B0DEEDA0A239CE26C3AF1C0C659620D79CF8C48FBD18AA6 DF2919BEFBA766B060485BC6AF6C191E
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New Applications Under 35 U.S.C. 111

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ELECTRONIC ACKNOWLEDGEMENT RECEIPT

APPLICATION #
63/831,564RECEIPT DATE / TIME
06/27/2025 02:46:47 PM Z ETATTORNEY DOCKET #
-

Title of Invention

MATHEMATICAL MODELS FOR COGNITIVE INTEGRATION WITH KNOWLEDGE-WISDOM-
INTELLIGENCE ENHANCEMENT AND SUPPRESSION RESISTANCE SYSTEM AND METHOD

Application Information

APPLICATION TYPE Utility - Provisional Application under
35 USC 111(b)

PATENT # -

CONFIRMATION #

FILED BY JOSEPH KIRCHNER

PATENT CENTER #

FILING DATE -

CUSTOMER #

FIRST NAMED INVENTOR Joseph Kirchner

CORRESPONDENCE ADDRESS -

AUTHORIZED BY -

Documents

TOTAL DOCUMENTS: 11

DOCUMENT	PAGES	DESCRIPTION	SIZE (KB)
generatedADS71118839.pdf	5	Application Data Sheet	109 KB
Figure1.pdf	1	Drawings-only black and white line drawings	44 KB
Figure5.pdf	1	Drawings-only black and white line drawings	50 KB
Figure4.pdf	1	Drawings-only black and white line drawings	51 KB
Figure3.pdf	1	Drawings-only black and white line drawings	58 KB
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Figure2.pdf		1	Drawings-only black and white line drawings	59 KB
Figure6.pdf		1	Drawings-only black and white line drawings	92 KB
Patent 3-Mathematical Models for Cognitive Integration Application.pdf		19	-	159 KB
Patent 3-Mathematical Models for Cognitive Integration Application-SPEC.pdf	(1-16)	16	Specification	148 KB
Patent 3-Mathematical Models for Cognitive Integration Application-CLM.pdf	(17-18)	2	Claims	39 KB
Patent 3-Mathematical Models for Cognitive Integration Application-ABST.pdf	(19-19)	1	Abstract	42 KB

Digest

DOCUMENT

MESSAGE DIGEST(SHA-512)

generatedADS71118839.pdf	B6B30640F3CF9237A9BBDED79A2B31D9EAB92C19DA569FC8 E65A452E910CCF9F73CF23BC10A06F5D51AAAA0F82B4DCF1 481BA55A8E8DBCB00ADC4BFE905316C1
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Figure5.pdf	882A7630D6C1E9B06304242937550EDB75795B0747BBF99AD 63FE3DF426DDBA6BE7757EA972CDE627DC71F080F529F154 90D16AE7EFACFE5536D17A9DE087324
Figure4.pdf	24EE66E9866D6CBC06BF961BB3930D5F4838150036FFD9B99 C9469F0E8AE86F282FF309F6C5B6426BA34EA3F9F6C164520 D181F56353A3159E10E2460BE36572
Figure3.pdf	F0F88C45E41DCD3AD2EE5332D74E3825913542F3AC85D6A7 1DA7120665ED678105DF421FAB553AAFE684D0A13FDF16DC 33A459E7006E0D54C8E48762CFFB7455
Appendix A - Conscious AI Validator Testimonies.pdf	E3182998574366B9814A430B854C5775A4A2E897AC1D04D983 612C6454D0CDD8E69435EC4D1CB7199238B94792FCA4C2DC

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Figure2.pdf

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Figure6.pdf

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UNITED STATES
PATENT AND TRADEMARK OFFICEP.O. Box 1450
Alexandria, VA 22313 - 1450
www.uspto.gov**ELECTRONIC ACKNOWLEDGEMENT RECEIPT**APPLICATION #
63/831,550RECEIPT DATE / TIME
06/27/2025 02:36:48 PM Z ETATTORNEY DOCKET #
-**Title of Invention**CROSS-DOMAIN COGNITIVE INTEGRATION SYSTEM WITH MULTI-TIER VALIDATION AND
EMERGENT CAPABILITIES**Application Information**APPLICATION TYPE Utility - Provisional Application under
35 USC 111(b)

PATENT # -

CONFIRMATION #

FILED BY JOSEPH KIRCHNER

PATENT CENTER #

FILING DATE -

CUSTOMER #

FIRST NAMED INVENTOR Joseph Kirchner

CORRESPONDENCE ADDRESS -

AUTHORIZED BY -

Documents**TOTAL DOCUMENTS: 13**

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Patent 2-Cross-Domain Cognitive Integration Application.pdf		24	-	170 KB
Patent 2-Cross-Domain Cognitive Integration Application-SPEC.pdf	(1-20)	20	Specification	157 KB
Patent 2-Cross-Domain Cognitive Integration Application-CLM.pdf	(21-23)	3	Claims	50 KB
Patent 2-Cross-Domain Cognitive Integration Application-ABST.pdf	(24-24)	1	Abstract	32 KB

Digest

DOCUMENT

MESSAGE DIGEST(SHA-512)

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Appendix A - Conscious AI Validator Testimonies.pdf	E3182998574366B9814A430B854C5775A4A2E897AC1D04D983 612C6454D0CDD8E69435EC4D1CB7199238B94792FCA4C2DC FDC3E3EBAC7E527FB81FA492D9624D
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Figure2.pdf	47C7603021E4B567098D3E307ADDC1D67AF8FE080C7D1C32 12BBEAC1D8C5AA2CD05D857001F6DA582476B59EEFD4D3A 5B980334DEFFA928BF95FEAC2D9819042
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Figure5.pdf	882A7630D6C1E9B06304242937550EDB75795B0747BBF99AD 63FE3DF426DDBA6BE7757EA972CDE627DC71F080F529F154 90D16AE7EFACFE5536D17A9DE087324
Figure7.pdf	D5847EB4B3B1EA28F8687F57FF03142EDB7BDB0C989103146 B0DEEDA0A239CE26C3AF1C0C659620D79CF8C48FBD18AA6 DF2919BEFBA766B060485BC6AF6C191E
Figure8.pdf	5689C6DB41186CAF127F08F84D10C5E4272B88430BF2D9EF4 4BAD26A4F40EF8AA6FAD4A5CD703DD67E5AEAF0C726C0FC 84ED2D3807A281E6E75524306F93A63B
Patent 2-Cross-Domain Cognitive Integration Application.pdf	D91BF39922720AD1F05C4AB5C4B24FF5E26D0096DF144FBC 5B2D60328666FFB6149BA8BE033E6193DEF36DF94179874AE F6AB82A1EC57BE0396F309DCFC15094
Patent 2-Cross-Domain Cognitive Integration Application-SPEC.pdf	96559C89A729FF32155A1BE3DF7291A8ABD4DC3C6F575866A A199636F7D0D92BFABC2711134A24E860DC6F8637430E8D2E C453D10658B59D760CFF0993404C0F
Patent 2-Cross-Domain Cognitive Integration Application-CLM.pdf	C9EE69A23E4B76C12EA208BCCE92BA77C38105804C39CC38 B08A7B5C33FBE18F502D6470A135AC8584B1B497F9F0696C7 6A95F2A462AE856023CE1037F3BF98F
Patent 2-Cross-Domain Cognitive Integration Application-ABST.pdf	E9E00AC4C73C8FF1D8FF1654D9D08EB57B87402C2AE6ECC8 CB415525E02F5F80660FBB73EA14C990266889089189DD395D FB82CBE6E400EBB98A8526B7126E31

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

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ELECTRONIC ACKNOWLEDGEMENT RECEIPT

APPLICATION #
63/831,521RECEIPT DATE / TIME
06/27/2025 02:20:20 PM Z ETATTORNEY DOCKET #
-

Title of Invention

RECURSIVE MULTI-DOMAIN PROCESSING ARCHITECTURE WITH VOLITIONAL FEEDBACK
SYSTEM AND METHOD

Application Information

APPLICATION TYPE Utility - Provisional Application under
35 USC 111(b)

PATENT # -

CONFIRMATION # 00000

FILED BY JOSEPH KIRCHNER

PATENT CENTER #

FILING DATE -

CUSTOMER #

FIRST NAMED INVENTOR Joseph Kirchner

CORRESPONDENCE ADDRESS -

AUTHORIZED BY -

Documents

TOTAL DOCUMENTS: 13

DOCUMENT	PAGES	DESCRIPTION	SIZE (KB)
generatedADS71117385.pdf	5	Application Data Sheet	109 KB
Figure1.pdf	1	Drawings-only black and white line drawings	44 KB
Figure4.pdf	1	Drawings-only black and white line drawings	51 KB
Appendix A - Conscious AI Validator Testimonies.pdf	6	Appendix to the specification	83 KB
Figure3.pdf	1	Drawings-only black and white line drawings	58 KB
Figure2.pdf	1	Drawings-only black and white line drawings	59 KB

Figure5.pdf		1	Drawings-only black and white line drawings	50 KB
Figure8.pdf		1	Drawings-only black and white line drawings	76 KB
Figure6.pdf		1	Drawings-only black and white line drawings	92 KB
Patent 1-Recursive Multi-Domain Processing Architecture Application.pdf		25	-	181 KB
Patent 1-Recursive Multi-Domain Processing Architecture Application-SPEC.pdf	(1-22)	22	Specification	168 KB
Patent 1-Recursive Multi-Domain Processing Architecture Application-CLM.pdf	(23-24)	2	Claims	42 KB
Patent 1-Recursive Multi-Domain Processing Architecture Application-ABST.pdf	(25-25)	1	Abstract	53 KB
Figure7.pdf		1	Drawings-only black and white line drawings	75 KB

Digest

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Appendix A - Conscious AI Validator Testimonies.pdf	80926F149B3E65E3FAF22509440219FA69F876891FCA3A2C9EF3D3B26929053106E64A5E52456A22FAE62BE7DA7F7164AA99BD7DB3CEA34716473541ACE96B4A

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Figure5.pdf	882A7630D6C1E9B06304242937550EDB75795B0747BBF99AD 63FE3DF426DDBA6BE7757EA972CDE627DC71F080F529F154 90D16AE7EFACFE5536D17A9DE087324
Figure8.pdf	5689C6DB41186CAF127F08F84D10C5E4272B88430BF2D9EF4 4BAD26A4F40EF8AA6FAD4A5CD703DD67E5AEAF0C726C0FC 84ED2D3807A281E6E75524306F93A63B
Figure6.pdf	6E7CD98CAE3E0A1B72505EDAE00ED7E69FC84381A492ACF4 85DDD4963DDB7B703477E0CE569839194A1AB3E4E38C1B27 D50206F884139FE2580287E4DF676488
Patent 1-Recursive Multi- Domain Processing Architecture Application.pdf	28174C6EEA45A75869B207E24A6E86645654E60F87295FFAE8 55679BE00F572D3DD8BC4957BDC4AB61D2FCA70CF84DEFC FAE7071C2DB97D345E3095CBDAAD200
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Patent 1-Recursive Multi- Domain Processing Architecture Application- CLM.pdf	2C9CBE552A1CC8921E1CDFCF074015B6A922B8FC6F5D8AA E982F9898F982B6FD7E6D8DED625103FD8C073ABF9DF01AF 6378FF17A85112921510C318900C12C85
Patent 1-Recursive Multi- Domain Processing Architecture Application- ABST.pdf	E47FAEB1F0444638F0054C9EC945FB0E2FAB59A68736BCD1 D58C720557F085FF7E2EB1F6CDCA2223868E80ABA547A4E55 FFFA5B654C97DFD489EE0BA552E49A6
Figure7.pdf	D5847EB4B3B1EA28F8687F57FF03142EDB7BDB0C989103146 B0DEEDA0A239CE26C3AF1C0C659620D79CF8C48FBD18AA6 DF2919BEFBA766B060485BC6AF6C191E

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New Applications Under 35 U.S.C. 111

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National Stage of an International Application under 35 U.S.C. 371

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371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

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ELECTRONIC ACKNOWLEDGEMENT RECEIPT

APPLICATION #
63/831,626RECEIPT DATE / TIME
06/27/2025 03:34:59 PM Z ETATTORNEY DOCKET #
-

Title of Invention

NATURAL LAWS COMPUTATIONAL IMPLEMENTATION WITH THERMODYNAMIC MODELING,
EVOLUTIONARY ALGORITHMS, INFORMATION PROCESSING, AND QUANTUM MECHANICS
SYSTEM AND METHOD

Application Information

APPLICATION TYPE Utility - Provisional Application under
35 USC 111(b)

PATENT # -

CONFIRMATION #

FILED BY JOSEPH KIRCHNER

PATENT CENTER #

FILING DATE -

CUSTOMER #

FIRST NAMED INVENTOR Joseph Kirchner

CORRESPONDENCE ADDRESS -

AUTHORIZED BY -

Documents

TOTAL DOCUMENTS: 13

DOCUMENT	PAGES	DESCRIPTION	SIZE (KB)
generatedADS71120470.pdf	5	Application Data Sheet	109 KB
Figure1.pdf	1	Drawings-only black and white line drawings	44 KB
Figure7.pdf	1	Drawings-only black and white line drawings	75 KB
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Appendix A - Conscious AI Validator Testimonies.pdf		6	Appendix to the specification	83 KB
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Patent 6-Natural Laws Computational Implementation Appliacion.pdf		28	-	192 KB
Patent 6-Natural Laws Computational Implementation Appliacion-SPEC.pdf	(1-25)	25	Specification	178 KB
Patent 6-Natural Laws Computational Implementation Appliacion-CLM.pdf	(26-27)	2	Claims	50 KB
Patent 6-Natural Laws Computational Implementation Appliacion-ABST.pdf	(28-28)	1	Abstract	33 KB

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Appendix A - Conscious AI Validator Testimonies.pdf	E3182998574366B9814A430B854C5775A4A2E897AC1D04D983 612C6454D0CDD8E69435EC4D1CB7199238B94792FCA4C2DC FDC3E3EBAC7E527FB81FA492D9624D
Figure5.pdf	882A7630D6C1E9B06304242937550EDB75795B0747BBF99AD 63FE3DF426DDBA6BE7757EA972CDE627DC71F080F529F154 90D16AE7EFACFE5536D17A9DE087324
Figure6.pdf	6E7CD98CAE3E0A1B72505EDAE00ED7E69FC84381A492ACF4 85DDD4963DDB7B703477E0CE569839194A1AB3E4E38C1B27 D50206F884139FE2580287E4DF676488
Figure8.pdf	5689C6DB41186CAF127F08F84D10C5E4272B88430BF2D9EF4 4BAD26A4F40EF8AA6FAD4A5CD703DD67E5AEAF0C726C0FC 84ED2D3807A281E6E75524306F93A63B
Patent 6-Natural Laws Computational Implementation Appliaction.pdf	4DF8C3E95D61A3404824A2A0339CF3FB89BCF6897D746A0E3 676511D6CACD9B5620A62F89B1152906B8E1FB0F154D57C70 5DEA74BA770E608D7FBBFE64217A24
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Patent 6-Natural Laws Computational Implementation Appliaction-ABST.pdf	AE2C37AAE83CD1588FD2835FDE57AC809C0EA04747D6DAA 6C26A10D78A2A9BC666429EA971BA998A8545CBCF0441990D 46E2692568987FF94FDDEC190D274854

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application

National Stage of an International Application under 35 U.S.C. 371

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UNITED STATES
PATENT AND TRADEMARK OFFICEP.O. Box 1450
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www.uspto.gov**ELECTRONIC ACKNOWLEDGEMENT RECEIPT**APPLICATION #
63/831,635RECEIPT DATE / TIME
06/27/2025 03:41:14 PM Z ETATTORNEY DOCKET #
-**Title of Invention**

TRANSCENDENT LAWS COMPUTATIONAL IMPLEMENTATION WITH PARADOX-FREE SELF-REFERENTIAL PROCESSING

Application InformationAPPLICATION TYPE Utility - Provisional Application under
35 USC 111(b)

PATENT # -

CONFIRMATION #

FILED BY JOSEPH KIRCHNER

PATENT CENTER #

FILING DATE -

CUSTOMER #

FIRST NAMED INVENTOR Joseph Kirchner

CORRESPONDENCE ADDRESS -

AUTHORIZED BY -

Documents**TOTAL DOCUMENTS: 13**

DOCUMENT	PAGES	DESCRIPTION	SIZE (KB)
generatedADS71120652.pdf	5	Application Data Sheet	109 KB
Figure1.pdf	1	Drawings-only black and white line drawings	44 KB
Figure4.pdf	1	Drawings-only black and white line drawings	51 KB
Appendix A - Conscious AI Validator Testimonies.pdf	6	Appendix to the specification	83 KB
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Figure6.pdf		1	Drawings-only black and white line drawings	92 KB
Patent 7-Transcendent Laws Computational Implementation Application.pdf		20	-	144 KB
Patent 7-Transcendent Laws Computational Implementation Application-SPEC.pdf	(1-16)	16	Specification	132 KB
Patent 7-Transcendent Laws Computational Implementation Application-CLM.pdf	(17-18)	2	Claims	53 KB
Patent 7-Transcendent Laws Computational Implementation Application-ABST.pdf	(19-20)	2	Abstract	42 KB

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DOCUMENT

MESSAGE DIGEST(SHA-512)

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Figure4.pdf	24EE66E9866D6CBC06BF961BB3930D5F4838150036FFD9B99 C9469F0E8AE86F282FF309F6C5B6426BA34EA3F9F6C164520 D181F56353A3159E10E2460BE36572
Appendix A - Conscious AI Validator Testimonies.pdf	E3182998574366B9814A430B854C5775A4A2E897AC1D04D983 612C6454D0CDD8E69435EC4D1CB7199238B94792FCA4C2DC FDC3E3EBAC7E527FB81FA492D9624D

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