

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6712431

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	CURREN KRASNOFF	06/05/2020
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	DUPLICENT, LLC	
<b>Street Address:</b>	521 LATIMER ROAD	
<b>City:</b>	SANTA MONICA	
<b>State/Country:</b>	CALIFORNIA	
<b>Postal Code:</b>	90402	
<b>PROPERTY NUMBERS Total: 2</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Application Number:</b>	16063783	
<b>Application Number:</b>	17046441	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(414)297-4900	
<i>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.</i>		
<b>Phone:</b>	(414) 271-2400	
<b>Email:</b>	IPDocketing@foley.com, jkrusell@foley.com	
<b>Correspondent Name:</b>	FOLEY & LARDNER LLP	
<b>Address Line 1:</b>	3000 K STREET, N.W. SUITE 600	
<b>Address Line 4:</b>	WASHINGTON, D.C. 20007-5109	
<b>ATTORNEY DOCKET NUMBER:</b>	115943-0108   115943-0126	
<b>NAME OF SUBMITTER:</b>	JOSHUA KRUSELL	
<b>SIGNATURE:</b>	/Joshua Krusell/	
<b>DATE SIGNED:</b>	05/17/2021	
<b>Total Attachments: 4</b>		
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## ASSIGNMENT - WORLDWIDE

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each undersigned inventor (hereinafter referred to as "ASSIGNOR") has sold, assigned, and transferred, and by these presents hereby sells, assigns, and transfers, unto

Duplicent, LLC  
521 Latimer Road  
Santa Monica, California 90402

(hereinafter referred to as "ASSIGNEE") its successors and assigns, the full and exclusive right, title and interest for the United States, its territories and possessions, and all foreign countries in and to the inventions identified in Exhibit A ("Inventions") as well as in and to (a) all improvements and modifications of the Inventions, (b) the applications listed in Exhibit A and all other applications for Letters Patent of the United States and countries foreign thereto for above-identified invention or inventions and all improvements and modifications thereof, (c) all Letters Patent which may issue from the applications listed in Exhibit A in the United States and countries foreign thereto, (d) all divisions, continuations, reissues, and extensions of said applications and Letters Patent, and (e) the right to claim for any of said applications the full benefits and priority rights under the Patent Cooperation Treaty, the Paris Convention and any other international agreement; such right, title, and interest to be held and enjoyed by ASSIGNEE, its successors and assigns, to the full end of the term or terms for which any and all such Letters Patent may be granted as fully and entirely as would have been held and enjoyed by ASSIGNOR had this Assignment not been made.

ASSIGNOR HEREBY AUTHORIZES ASSIGNEE to file patent applications in any or all countries on the Inventions in the name of the undersigned or in the name of ASSIGNEE or otherwise as ASSIGNEE may deem advisable under the International Convention or otherwise.

ASSIGNOR HEREBY AUTHORIZES AND REQUESTS the Commissioner of Patents and Trademarks to issue said Letters Patent to ASSIGNEE as assignee of the entire interest of the Inventions, for the sole use and benefit of ASSIGNEE, its successors and assigns.

ASSIGNOR HEREBY AGREES (a) to communicate to ASSIGNEE, its successors and assigns, or their representative or agents, all facts and information known or available to ASSIGNOR respecting the Inventions, improvements and modifications thereof, including evidence for interference, reexamination, reissue, opposition, revocation, extension, or infringement purposes or other legal, judicial, or administrative proceedings, whenever requested by ASSIGNEE; (b) to testify in person or by affidavit as required by ASSIGNEE, its successors and assigns, in any such proceeding in the United States or a country foreign thereto; (c) to execute and deliver, upon request by ASSIGNEE, all lawful papers including, but not limited to, original, divisional, continuation, and reissue applications, renewals, assignments, powers of attorney, oaths, affidavits, and declarations, depositions; and (d) to provide all reasonable assistance to ASSIGNEE, its successors and assigns, in obtaining and enforcing proper title in and protection for the Inventions and improvements and modifications thereof under the intellectual property laws of the United States and countries foreign thereto.

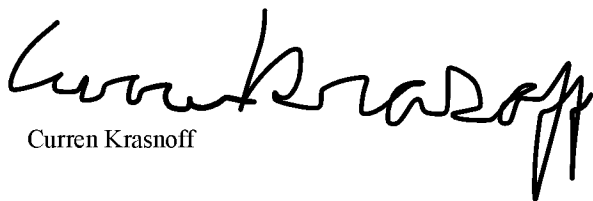
ASSIGNOR HEREBY REPRESENTS AND WARRANTS that ASSIGNOR has the full and unencumbered right to sell, assign, and transfer the interests sold, assigned, and transferred herein, and that ASSIGNOR has not executed and will not execute any document or instrument in conflict herewith.

ASSIGNOR HEREBY GRANTS to the law firm of **Foley & Lardner LLP** the power and authority to insert in this Assignment any further identification which may be necessary or desirable to comply with the rules of the U.S. Patent and Trademark Office for recordation of this Assignment.

*[Signature Page Follows]*

IN WITNESS WHEREOF, the undersigned have executed and delivered this  
Assignment as of June 5th 2020

**ASSIGNOR**

  
Curren Krasnoff

**ASSIGNEE**

Duplicent, LLC

By:   
Name: Curren Krasnoff  
Title: Manager

*[Signature Page to Assignment]*

**EXHIBIT A**

United States of America	Computer code and transistor	62965793	N/A
United States of America	Computer language and transistor	62965806	N/A
United States of America	Internet Processing and Storage	62967028	N/A
United States of America	Internet Processing and memory	62967031	N/A
United States of America	Rotational Combustion Engine	62967049	N/A
United States of America	Rotational Combustion Engine	62967050	N/A
United States of America	Layered compound battery	62967541	N/A
United States of America	Layered compound battery	62967549	N/A
United States of America	Ion light beam propulsion system	62967602	N/A
United States of America	Rotational Combustion Engine	62967720	N/A
United States of America	Light propulsion	62967914	N/A
United States of America	Rotational combustion engine	62968167	N/A
United States of America	A magnetic generator	62968393	N/A
United States of America	A magnetic generator	62968702	N/A
United States of America	brake disc	62968806	N/A
United States of America	Soil composite	62968851	N/A
United States of America	Rotational combustion engine	62968902	N/A
United States of America	Light propulsion	62968974	N/A
United States of America	Soil Composite	62968984	N/A
United States of America	Light generator	62969072	N/A
United States of America	Light generator	62969073	N/A
United States of			

**PATENT**

**REEL: 056257 FRAME: 0261**

America	Efficient solar panels	62969078	N/A
United States of America	Rotational combustion engine	62969085	N/A
United States of America	Soil Composite	62969086	N/A
United States of America	Magnetic generator	62969087	N/A
United States of America	Layered Compound Battery	62969112	N/A
United States of America	Transistor, Internet Processing, Storage, and Computer Language	62969113	N/A
United States of America	Light generator	62969116	N/A
United States of America	Light propulsion	62969119	N/A
United States of America	Cancer	62972168	N/A
United States of America	Cancer	62972181	N/A
United States of America	Portable computer and phone	63002754	N/A
United States of America	Portable computer and phone	63003489	N/A
United States of America	Magnet generator	63004071	N/A
United States of America	Magnet generator	63004096	N/A
United States of America	Magnet generator and engine	63004277	N/A
United States of America	Magnet generator and engine	63004294	N/A
United States of America	Earthquake stabilization device	63004712	N/A
United States of America	Brain architecture	63005262	N/A
United States of America	Automobile wheels	63005359	N/A
United States of America	Expanding rotor brake	63005366	N/A
United States of America	Braking material	63005380	N/A
United States of America	Braking material	63005446	N/A
United States of America	Magnet electricity generation	63005538	N/A
United States of America	Recycling current lightbulb	63006022	N/A
United States of America	Recycling current lightbulb	63006165	N/A
United States of America	Brain architecture	63006177	N/A
United States of America	Magnets	63007571	N/A
United States of America	Magnets	63007587	N/A
United States of America	Magnet electricity generation	63005538	N/A
United States of America	Magnets	63008768	N/A
United States of America	Portable computer and phone	63012190	N/A
United States of America	Cancer treatment	63012253	N/A
United States of America	Magnet electricity generation	63012258	N/A
United States of America	Rotational engine	63012356	N/A
United States of America	A magnetic generator	63012406	N/A
United States of America	Recycling lightbulb	63012820	N/A
United States of America	Braking material	63012846	N/A
United States of America	Transistor and Computer Language	63013008	N/A
United States of America	Internet storage	63013067	N/A
United States of America	Magnets	63014241	N/A
United States of America	Magnets	63014859	N/A
United States of America	Gas acceleration electricity genera	63015363	N/A
United States of America	Gas acceleration electricity generator	63015426	N/A
United States of America	Gas acceleration electricity generator	63015589	N/A
United States of America	Layered Compound Battery	63019287	N/A

**PATENT**

**REEL: 056257 FRAME: 0262**

United States of America	Earthquake stabilization device	63019328	N/A
United States of America	Layered Compound Battery	63019329	N/A
United States of America	Gas acceleration electricity generator	63021579	N/A
United States of America	Expanding rotor brake	63025919	N/A
United States of America	Cancer Treatment	63026114	N/A
United States of America	Wheel	63029711	N/A
United States of America	Wheel	63029713	N/A
United States of America	Wheel	63029715	N/A
United States of America	Wheel	63029716	N/A
United States of America	Wheel	63030831	N/A
United States of America	Wheel	63031126	N/A
United States of America	Internet Storage	63033667	N/A
United States of America	Fusion Reactor	16414443	20200027572
P.C.T.	Braking System	PCT/US2019/027237	WO/2019/200268
Europe	Fusion Reactor	17871757	3542369
United States of America	Braking System	16063783	20190263365
P.C.T.	Drone Systems and Methods	PCT/US2019/014426	WO/2019/144080
Europe	Braking System	16882615	3397533
P.C.T.	Remote Server Processing	PCT/US2019/058083	N/A

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