PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
ALMOG OHAYON	07/17/2019
GUY FRANCO	08/20/2019
ROI ABUTBUL	09/17/2019

RECEIVING PARTY DATA

Name:	SYMANTEC CORPORATION
Street Address:	350 ELLIS STREET
City:	MOUNTAIN VIEW
State/Country:	CALIFORNIA
Postal Code:	94043

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	15637765

CORRESPONDENCE DATA

Fax Number: (801)355-0160

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: 8012589823
Email: patents@patentlawworks.net, mhowlett@patentlawworks.net
Correspondent Name: PAIGE M. ALSBURY
Address Line 1:   310 EAST 4500 SOUTH, SUITE 400
Address Line 4:   SALT LAKE CITY, UTAH 84107

ATTORNEY DOCKET NUMBER:	10295-07724 US
NAME OF SUBMITTER:	PAIGE M. ALSBURY
SIGNATURE:	/Paige Alsbury/
DATE SIGNED:	09/18/2019

Total Attachments: 3
source=07724 US - Assignment#page1.tif
source=07724 US - Assignment#page2.tif
source=07724 US - Assignment#page3.tif

ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, the person(s) named below (referred to as "INVENTOR" whether singular or plural) has sold, assigned, and transferred and does hereby sell, assign, and transfer to **SYMANTEC CORPORATION** a Delaware corporation, having a place of business at **350 Ellis Street, Mountain View, CA 94043** ("ASSIGNEE"), for itself and its successors, transferees, and assignees, the following:

1.   The entire worldwide right, title, and interest in all inventions and improvements ("SUBJECT MATTER") that are disclosed in the provisional application filed under 35 U.S.C. §111(b) or non-provisional application filed under 35 U.S.C. §111(a) and entitled **ARTIFICIAL INTELLIGENCE (AI) TECHNIQUES FOR LEARNING AND MODELING INTERNAL NETWORKS** ("APPLICATION"), which:

⊠   having a filing date of June 29, 2017, and bearing U.S. application serial number 15/637,765.

2.   The entire worldwide right, title, and interest in and to:
(a) the APPLICATION; (b) all applications claiming priority from the APPLICATION; (c) all provisional, utility, divisional, continuation, substitute, renewal, reissue, and other applications related thereto which have been or may be filed in the United States or elsewhere in the world; (d) all patents (including reissues and re-examinations) which may be granted on the applications set forth in (a), (b), and (c) above; and (e) all right of priority in the APPLICATION and in any underlying provisional or foreign application, together with all rights to recover damages for infringement of provisional rights.

INVENTOR agrees that ASSIGNEE may apply for and receive patents for SUBJECT MATTER in ASSIGNEE's own name.

INVENTOR agrees to do the following, when requested, and without further consideration, in order to carry out the intent of this Assignment: (1) execute all oaths, assignments, powers of attorney, applications, and other papers necessary or desirable to fully secure to ASSIGNEE the rights, titles and interests herein conveyed; (2) communicate to ASSIGNEE all known facts relating to the SUBJECT MATTER; and (3) generally do all lawful acts that ASSIGNEE shall consider desirable for securing, maintaining, and enforcing worldwide patent protection relating to the SUBJECT MATTER and for vesting in ASSIGNEE the rights, titles, and interests herein conveyed. INVENTOR further agrees to provide any successor, assign, or legal representative of ASSIGNEE with the benefits and assistance provided to ASSIGNEE hereunder.
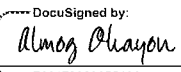
INVENTOR represents that INVENTOR has the rights, titles, and interests to convey as set forth herein, and covenants with ASSIGNEE that the INVENTOR has not made and will not hereafter make any assignment, grant, mortgage, license, or other agreement affecting the rights, titles, and interests herein conveyed.

**PATENT
REEL: 050416 FRAME: 0395**

Title: Artificial Intelligence (AI) Techniques For Learning And Modeling
Internal Networks
Filed: June 29, 2017
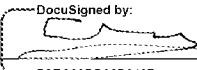Application No.: 15/637,765

INVENTOR grants the attorney of record the power to insert on this Assignment any further identification that may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document.

This Assignment may be executed in one or more counterparts, each of which shall be deemed an original and all of which may be taken together as one and the same Assignment.

X _____   07/17/2019
Almog Ohayon   _____
                                              Date of Signature

X _____   08/20/2019
Guy Franco   _____
                                              Date of Signature

X _____   _____
Roi Abutbul   Date of Signature

**PATENT
REEL: 050416 FRAME: 0396**

Title: Artificial Intelligence (AI) Techniques For Learning And Modeling
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Filed: June 29, 2017
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X _____   _____
Almog Ohayon   Date of Signature

X _____   _____
Guy Franco   Date of Signature

X _____   **9.17.2019**
Roi Abutbul   Date of Signature