

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3776982

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NEC LABORATORIES AMERICA, INC.	03/09/2016
RECEIVING PARTY DATA	
Name:	NEC CORPORATION
Street Address:	7-1, SHIBA 5-CHOME
Internal Address:	MINATU-KU
City:	TOKYO
State/Country:	JAPAN
Postal Code:	108-8001
PROPERTY NUMBERS Total: 9	
Property Type	Number
Patent Number:	9235904
Patent Number:	9245125
Patent Number:	9245235
Patent Number:	9246627
Patent Number:	9247325
Patent Number:	9247327
Patent Number:	9252911
Patent Number:	9253042
Patent Number:	9270379
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	JANUARY/FEBRUARY 2016

PATENT

NAME OF SUBMITTER:	JILL BEHR
SIGNATURE:	/Jill Behr/
DATE SIGNED:	03/10/2016
Total Attachments: 1 source=January_February_signed#page1.tif	

PATENT ASSIGNMENT

WHEREAS, NEC Laboratories America, Inc., a New York corporation, having a place of business at 4 Independence Way, Suite 200, Princeton, New Jersey 08540, is an owner and assignee of record of the patent listed below;

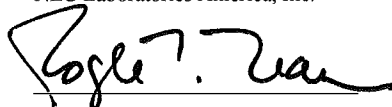
WHEREAS, NEC Corporation, a Japanese corporation, having its principal place of business at 7-1, Shiba 5-chome, Minatu-ku, Tokyo, Japan 108-8001 is desirous of obtaining a title to the patents listed in Table 1 below;

NOW, THEREFORE, for valuable consideration, receipt of which is hereby acknowledged, NEC Laboratories America, Inc., hereby sells, assigns and transfers to NEC Corporation, its successors and assigns, its entire right, title and interest in each of the following United States patents listed below:

Docket #	Title	Patent #	Issue Date	Serial #	Filing Date	Inventor(s)
14010	<u>Object Detection with Regionlets Re-localization</u>	9235904	1/12/2016	14716435	5/19/2015	Xiaoyu Wang ; Yuanqing Lin
13115	<u>DuLeak: A Scalable App Engine for High-Impact Privacy Leaks</u>	9245125	1/26/2016	14552470	11/24/2014	Zhenyu Wu ; Guofei Jiang ; Kangjie Lu ; Zhiyun Qian ; Vasileios Kemerlis ; Zhichun Li
12071	<u>An Integrated Approach to Model Time Series Dynamics in Complex Physical Systems</u>	9245235	1/26/2016	14050945	10/10/2013	Min Ding ; Abhishek Sharma ; Haifeng Chen ; Bin Liu ; Kenji Yoshihira ; Guofei Jiang
111030	<u>Joint-Optimization Procedure for Routing and Wavelength Assignment with Combined Dedicated and Shared Protections in Multi-Cable Multi-Fiber Optical WDM Networks</u>	9246627	1/26/2016	13588365	8/17/2012	Daisuke Taniguchi ; Ankitkumar Patel ; Yoshiaki Aono ; Nan Ji
13084	<u>Hybrid Electro-Optical Distributed Software-Defined Data Center Architecture</u>	9247325	1/26/2016	14551973	11/24/2014	Nan Ji ; Ankitkumar Patel ; Yawei Yin
13061	<u>SUSTAINABLE BASED CLOUD SERVICE EMBEDDING PROCEDURE IN SOFTWARE-DEFINED FLEXIBLE-GRID OPTICAL TRANSPORT NETWORKS</u>	9247327	1/26/2016	14510163	10/9/2014	Ankitkumar Patel ; Nan Ji
13006	<u>Flexible Remote node (RN) for dynamic traffic allocation in passive optical networking (PON) and mobile backhaul (MBH) applications</u>	9252911	2/2/2016	14254458	4/16/2014	Dayou Qian ; Ming-Fang Huang
12067	<u>Network Management</u>	9253042	2/2/2016	14041102	9/30/2013	Cristian Lumezanu ; Guofei Jiang ; Yueping Zhang ; Vishal Singh ; Curtis Yu
12137	<u>Optical Nyquist superchannel Generation using microwave low-pass filtering and optical equalization</u>	9270379	2/23/2016	14218857	3/18/2014	Fatih Yaman ; Dayou Qian ; Yue-Kai Huang ; Shaoliang Zhang

IN WITNESS WHEREOF, NEC Laboratories America, Inc. has executed this Assignment by a duly authorized person.

NEC Laboratories America, Inc.



Name: Roger Tran
Title: President
Date: March 9, 2016