504507423 08/17/2017

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	LICENSE

CONVEYING PARTY DATA

Name	Execution Date
TRUSTEES OF BOSTON UNIVERSITY	08/02/2017

RECEIVING PARTY DATA

Name:	UNITED STATES OF AMERICA AS REPRESENTED BY THE ADMINISTRATOR OF NASA
Street Address:	300 E. STREET SW
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PROPERTY NUMBERS Total: 1

Property Type	Number
Patent Number:	9626566

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ATTORNEY DOCKET NUMBER:	LAR 18613-1
NAME OF SUBMITTER:	ELAINE C. MCMAHON
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DATE SIGNED:	08/17/2017

Total Attachments: 1 source=2166034#page1.tif

PATENT 504507423 REEL: 043581 FRAME: 0682



License to the Government (by Small Entity Contractor)

in accordance with a contract set forth below between the Go Administrator of the National Aeronautics and Space Administ a SUBJECT INVENTION made in the performance of work us SUBJECT INVENTION; or the Contractor has elected in with the Contractor, has granted the request for retention of provisions of 35 U.S.C. §202(d) and FAR 52.227-11; Patent I Government, as described below.	stration (NASA) and the nder the contract, and [not to retain title to the S rights by the Inventor, a	below-named (the Contraction UBJECT INVE n employee of	Contractor, the invector has elected to NTION, and NASA the Contractor, sub	ention cited below in retain title to the after consultation of the	
NOW THEREFORE, pursuant to the terms and conditions of of the United States a nonexclusive, nontransferable, irrevoca United States this SUBJECT INVENTION and any patents wi	able, paid-up license to	practice or hav	e practiced for or o		
NASA Case No.: LAR 18613-1 Title: Methods and Apparatus for Autonomous Robotic Co	ntrol				
Contractor: Trustees of Boston University			7		
Contract No.: NNX13CL63C and NNX12CG32P	Contractor Case No.:				
This Contractor is a <i>(check one)</i> : small business, inventor(s): Massimiliano Versace, Anatoly Gorshechnik	college or university, an college or university, an		er nonprofit organiz	ation.	
At this time at least the following U.S. Patent application has Application Serial No.: 14/662,657 Patent No.: 9,626,566	Filing Date: 3	ECT INVENTIO /19/2015 /18/2017	ON.		
The Contractor/Inventor agrees to include, within the specific thereon covering this SUBJECT INVENTION, the following s "This invention was made with Government support under co. The Government has certain rights in this invention."	tatement as in FAR 52.	227-11(f)(4). 63C and	ications and any pa		
The Contract/Inventor further agrees to notify NASA of any diffees, or defend in a reexamination or opposition proceeding period required by the U.S. Patent and Trademark Office.	lecision not to continue	prosecution of	the application(s), pan 30 days before	pay maintenance the expiration	
Title to this invention is subject to the March-In-Rights by NA	SA as stated in 35 U.S.	.C. §203 and F	AR 52.227-11(j).		
The Contractor/inventor shall furnish a copy of the patent ap have been and are filed. Whenever a patent issues on the Si shall be made known to the Government as soon as this info	UBJECT INVENTION, 1	he patent numi	ber, the issue date,		
w.		A Part of the last		ar and an	
Martin J. Howard, Treasurer		1/1/10	UMM S	Hame)	<
(Typed name and litle (if applicable) of: (1) Corporate Officer, if Contille; or (2) Inventor(s), if Contractor has elected not to retain title.)	ractor has elected to retain	(Signatui	re and Date)	417	

NASA Form 1604 06/08 (1.4)

RECORDED: 08/17/2017

PREVIOUS EDITIONS ARE OBSOLETE.

PATENT

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