

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3238732

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
GEORGIA TECH RESEARCH CORPORATION	02/19/2015
RECEIVING PARTY DATA	
Name:	UNITED STATES OF AMERICA AS REPRESENTED BY THE ADMINISTRATOR OF THE NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
Street Address:	300 E. STREET SW
City:	WASHINGTON
State/Country:	D.C.
Postal Code:	20546
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13460663
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ATTORNEY DOCKET NUMBER:	LAR-18049-1
NAME OF SUBMITTER:	YVETTE D. MARDIS
SIGNATURE:	/s/ Yvette D. Mardis
DATE SIGNED:	02/24/2015
Total Attachments: 1	
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National
Aeronautics and
Space
Administration

Patent Application

License to the Government (by Small Entity Contractor)

In accordance with a contract set forth below between the Government of the United States of America, as represented by the Administrator of the National Aeronautics and Space Administration (NASA) and the below-named Contractor, the invention cited below is a SUBJECT INVENTION made in the performance of work under the contract, and ☒ the Contractor has elected to retain title to the SUBJECT INVENTION; or ☐ the Contractor has elected not to retain title to the SUBJECT INVENTION, and NASA, after consultation with the Contractor, has granted the request for retention of rights by the Inventor, an employee of the Contractor, subject to the provisions of 35 U.S.C. §202(d) and FAR 52.227-11; Patent Rights-Retention by the contractor, but subject to a License to the Government, as described below.

NOW THEREFORE, pursuant to the terms and conditions of the contract, the Contractor/Inventor does hereby grant to the Government of the United States a nonexclusive, nontransferable, irrevocable, paid-up license to practice or have practiced for or on behalf of the United States this SUBJECT INVENTION and any patents which may issue thereon throughout the world.

NASA Case No.: LAR 18049-1

Title: A Parameter Dependent Riccati Equation Approach to Output Feedback Adaptive Control

Contractor: Georgia Tech Research Corporation

Contract No.:

Contractor Case No.: 5619

This Contractor is a (check one): ☐ small business, ☒ college or university, ☐ other nonprofit organization.
Inventor(s):

At this time at least the following U.S. Patent application has been filed on the SUBJECT INVENTION.

Application Serial No.: 13/460,663

Filing Date: April 30, 2012

Patent No.:

Issue Date:

The Contractor/Inventor agrees to include, within the specification of any United States patent applications and any patents issuing thereon covering this SUBJECT INVENTION, the following statement as in FAR 52.227-11(f)(4):

"This invention was made with Government support under contract NNX08AC61A awarded by NASA.
The Government has certain rights in this invention."

The Contractor/Inventor further agrees to notify NASA of any decision not to continue prosecution of the application(s), pay maintenance fees, or defend in a reexamination or opposition proceeding on a patent, in any country, not less than 30 days before the expiration period required by the U.S. Patent and Trademark Office.

Title to this Invention is subject to the March-In-Rights by NASA as stated in 35 U.S.C. §203 and FAR 52.227-11(j).

The Contractor/Inventor shall furnish a copy of the patent application cited above and a listing of each country in which applications have been and are filed. Whenever a patent issues on the SUBJECT INVENTION, the patent number, the issue date, and the country shall be made known to the Government as soon as this information is available to the Contractor/Inventor.

Marie-Christine Reames, Director

(Typed name and title (if applicable) of: (1) Corporate Officer, if Contractor has elected to retain title, or (2) Inventor(s), if Contractor has elected not to retain title.)

MC Reames 2-19-15
(Signature and Date)

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RECORDED: 02/24/2015

PATENT
REEL: 035090 FRAME: 0110