

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT4837795

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
UNITED STATES OF AMERICA AS REPRESENTED BY THE ADMINISTRATOR OF THE NATIONAL AERONAUTICS AND SPACE ADMINISTRATION	02/23/2018
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11536132

CORRESPONDENCE DATA**Fax Number:**

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.

Email: mike.hinchey@lero.ie**Correspondent Name:** MICHAEL HINCHEY**Address Line 1:** 4629 MORNING GLORY TRAIL**Address Line 4:** BOWIE, MARYLAND 20720

ATTORNEY DOCKET NUMBER:	GSC 15,148-1
NAME OF SUBMITTER:	MILELENE GUNYON
SIGNATURE:	/milelene gunyon/
DATE SIGNED:	02/23/2018

Total Attachments: 2

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National
Aeronautics and
Space
Administration

Patent Application

Assignment to Government Employee and License to the Government

WHEREAS, the parties to this Assignment are the undersigned inventor(s) and the United States Government (hereafter Government), as represented by the Administrator of the National Aeronautics and Space Administration (NASA);

WHEREAS, the invention identified below was made while the inventor(s) was a (were) Government employee(s) as defined in 37 CFR 501.3(c); and

WHEREAS, the Government desires to assign its rights in the invention to the inventors thereof in accordance with 15 U.S.C. 3710d(a), the invention being identified as:

Title of Invention:	Systems, Methods and Apparatus For Automata Learning in Generation of Scenario Generation, CSP-Based Syntax-Oriented Model Construction, and R2D2C System Requirements Transformation		
NASA Case No.:	GSC 15,148-1		
Inventor(s)/Applicant(s):	Michael G. Hinchey, James L. Rash, Christopher A. Rouff, Tiziana Margaria, Bernard Steffen		
Application Serial No.:	11/536,132	Application Filing Date:	September 28, 2006
Patent No.:	7,668,796	Patent Issue Date:	February 23, 2010

Now THEREFORE, the Government hereby assigns the entire right, title and interest in and to said invention, including the patent application(s) and/or patent(s) identified above describing the invention, and any applications continuing therefrom and such Letters Patents as may issue therefrom, to the following inventor(s):

Michael G. Hinchey and James L. Rash

FURTHER, the Government hereby retains, pursuant to 15 U.S.C. 3710d(a), a nonexclusive, nontransferable, irrevocable, paid-up license to practice the invention or have the invention practiced throughout the world by or on behalf of the Government.

The inventor(s) also agree(s) to include within the specification of any patent application and any patent, domestic or foreign, issuing thereon covering the invention the following statement: "The invention described herein was made by employees of the United States Government and may be manufactured and used by or for the Government of the United States of America for governmental purposes without the payment of any royalties thereon or therefor."

Michael G. Hinchey

Date

James L. Rash

Date

NASA Form 1883 01/01 (1.2)

OFFICE OF General Counsel

Date

PATENT

REEL: 045017 FRAME: 0818



National
Aeronautics and
Space
Administration

Patent Application

Assignment to Non-Federal Inventor and License to the Government

WHEREAS, the parties to this Assignment are the undersigned inventor(s) and the United States Government (hereafter Government), as represented by the Administrator of the National Aeronautics and Space Administration (NASA);

WHEREAS, the invention identified below was made by the independent inventors identified below; and

WHEREAS, the Government desires to assign its rights in the invention to the inventor(s) thereof in accordance with 35 U.S.C. 37100(a), the invention being identified as:

Title of Invention:	Systems, Methods and Apparatus For Automatic Learning in Generation of Scenario Generation, CSP-Based Syntax-Oriented Model Construction, and R2D2C System Requirements Transformation		
NASA Case No.:	GSC 15,148-1		
Inventor(s)/Applicant(s):	Michael G. Hinchey, James L. Rash, Christopher A. Rouff, Tiziana Margaria, Bernard Steffen		
Application Serial No.:	11/536,132	Application Filing Date:	September 28, 2008
Patent No.:	7,568,796	Patent Issue Date:	February 23, 2010

Now THEREFORE, the Government hereby assigns the entire right, title and interest in and to said invention, including the patent application(s) and/or patent(s) identified above describing the invention, and any applications continuing therefrom and such Letters Patents as may issue therefrom, to the following inventor(s):

Christopher A. Rouff, Tiziana Margaria, and Bernard Steffen

FURTHER, the Government hereby retains, pursuant to 35 U.S.C. 37100(a), a nonexclusive, nontransferable, irrevocable, paid-up license to practice the invention or have the invention practiced throughout the world by or on behalf of the Government.

The inventor(s) also agree(s) to include within the specification of any patent application and any patent, domestic or foreign, issuing thereon covering the invention the following statement: "The invention described herein was made by employees of the United States Government and may be manufactured and used by or for the Government of the United States of America for governmental purposes without the payment of any royalties thereon or therefor."

Christopher A. Rouff
Christopher A. Rouff

Date February 20, 2018

T. Margaria
Tiziana Margaria

Date 20/02/2018

B. Steffen
Bernard Steffen

Date 20/02/2018

OFFICE OF William M. Sales, Acting
General Counsel
Date 2/23/18

NASA Form 1000 (10/01) (11/01)