

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6200589

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT	
NATURE OF CONVEYANCE:	Corrective Assignment to correct the CORRECTION TO ASSIGNORS NAME previously recorded on Reel 051435 Frame 0384. Assignor(s) hereby confirms the INFOSCIENCE TECHNOLOGIES LTD..	
RESUBMIT DOCUMENT ID:	506048738	
CONVEYING PARTY DATA		
	Name	Execution Date
	INFOSCIENCE TECHNOLOGIES LTD	12/10/2019
RECEIVING PARTY DATA		
Name:	EXXONMOBIL UPSTREAM RESEARCH COMPANY	
Street Address:	22777 SPRINGWOODS VILLAGE PARKWAY	
Internal Address:	EMHC-N1.4A.607	
City:	SPRING	
State/Country:	TEXAS	
Postal Code:	77389	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16416202
CORRESPONDENCE DATA		
Fax Number:	(832)625-0452	
<i>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.</i>		
Phone:	8326245885	
Email:	urc-mail-formalities@exxonmobil.com	
Correspondent Name:	EXXONMOBIL UPSTREAM RESEARCH COMPANY	
Address Line 1:	22777 SPRINGWOODS VILLAGE PARKWAY	
Address Line 2:	EMHC-N1.4A.607	
Address Line 4:	SPRING, TEXAS 77389	
ATTORNEY DOCKET NUMBER:	2020EM001	
NAME OF SUBMITTER:	JENNIFER A. SCHMIDT	
SIGNATURE:	/Jennifer A. Schmidt/	
DATE SIGNED:	07/15/2020	
Total Attachments: 4		
source=2020EM001-US-2020-01-07-AssignmentCoverSheet#page1.tif		

source=2020EM001-US-2020-01-07-AssignmentCoverSheet#page2.tif

source=2020EM001-US-ExecutedAssignment#page1.tif

source=2020EM001-US-ExecutedAssignment#page2.tif

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PAUL HUGH CLEVERLEY	12/10/2019
RECEIVING PARTY DATA	
Name:	EXXONMOBIL UPSTREAM RESEARCH COMPANY
Street Address:	22777 SPRINGWOODS VILLAGE PARKWAY
Internal Address:	EMHC-N1.4A.607
City:	SPRING
State/Country:	TEXAS
Postal Code:	77373
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16416202
CORRESPONDENCE DATA	
Fax Number:	(832)625-0452
Phone:	8326245885
Email:	urc-mail-formalities@exxonmobil.com
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.	
Correspondent Name:	EXXONMOBIL UPSTREAM RESEARCH COMPANY
Address Line 1:	22777 SPRINGWOODS VILLAGE PARKWAY
Address Line 2:	EMHC-N1.4A.607
Address Line 4:	SPRING, TEXAS 77373
ATTORNEY DOCKET NUMBER:	2020EM001
NAME OF SUBMITTER:	JENNIFER A. SCHMIDT
Signature:	/Jennifer A. Schmidt/
Date:	01/07/2020
Total Attachments: 2	

source=2020EM001-US-20200106-Assignment#page1.tif
source=2020EM001-US-20200106-Assignment#page2.tif

RECEIPT INFORMATION

EPAS ID: PAT5897291
Receipt Date: 01/07/2020

EXHIBIT C
ASSIGNMENT

Assignor: Infoscience Technologies Ltd.

WHEREAS, Infoscience Technologies Ltd., a company, organized under the laws of England and Wales, having an address at 68b Preston Crowmarsh, Wallingford, Oxfordshire, England OX10 6SL (“Infoscience”), owns, by assignment from inventor Paul Hugh Cleverley, an undivided interest in the entirety of the inventions, discoveries or improvements, claimed or described in the document entitled “**Method and System for Generating a Surprisingness Score for Sentences within Geoscience Text**”, and further identified as Serial No. **16/416,202**, filed at the U.S. Patent and Trademark office on **May 18, 2019**, (hereinafter referred to as the APPLICATION); and

WHEREAS ExxonMobil Upstream Research Company, a Delaware corporation having offices at 22777 Springwoods Village Parkway, Spring, Texas 77389 (“URC”), desires to own Infoscience’s entire right, title, and interest in and to the invention, in all countries throughout the world.

NOW THEREFORE, be it known that, for good and valuable consideration, receipt of which is hereby acknowledged, Infoscience hereby assign(s), transfers, and sets over to URC, its successors, legal representatives and assigns (hereinafter referred to collectively as ASSIGNEE), free from all encumbrances, the entire right, title and interest, including all rights to sue for past infringement, for the United States and all foreign countries and patent offices or organizations, in and to all inventions, discoveries or improvements, claimed or described in the APPLICATION, including the right to claim priority to the APPLICATION in the United States or any foreign country under the Paris Convention or equivalent reciprocal provisions for any subsequent application, continuations, continuations-in-part, divisions, reissues, reexaminations, and extensions thereof in the United States or any foreign country (hereinafter referred to collectively as PATENT FILINGS); and further including all Letters Patent of the United States or any foreign country that may be granted thereon (hereinafter referred to collectively as ISSUED PATENTS); and Infoscience hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any foreign country or patent office or organization whose duty it is to issue patents on applications as described above, to issue all ISSUED PATENTS to ASSIGNEE, in accordance with the terms of this Assignment.

Infoscience agree(s) upon the request of ASSIGNEE to perform or to have an inventor perform any and all affirmative acts to obtain United States and foreign patents, including at least: to execute any and all applications for United States or foreign patents for the APPLICATION and the PATENT FILINGS, and any documents that shall be required to be executed in connection with the APPLICATION, the PATENT FILINGS, or any ISSUED PATENTS, including, but not limited to priority claims therefor, continuations or substitutes therefor, prosecution thereof, any lawful oaths, declarations, affidavits, or other papers relating thereto, and any specific separate assignments of any of the above required for recording in the United States Patent and Trademark

Office or other foreign country or patent office or patent organization, that ASSIGNEE may deem necessary or expedient.

Infoscience agree(s) that in the event of any application based on the APPLICATION or the PATENT FILINGS, or any reissue or application for the reissue thereof, becoming involved in interference proceedings, Infoscience will and will cause the inventor(s) to cooperate with ASSIGNEE to the best of the ability of Infoscience in the matter of preparing and executing preliminary statements and giving and producing evidence in support thereof.

IN WITNESS WHEREOF, Infoscience has caused its authorized representative to execute this Assignment.

Infoscience Technologies Ltd.

By: Paul Cleverley

Name: DR PAUL H CLEVERLEY

Title: DIRECTOR
Authorized Representative

Date: 10/Dec/2019