

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5546379

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
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FRANCIS THOMAS O'DONOVAN	05/22/2019
RICHARD GLIKLICH	05/23/2019
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16386123
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DATE SIGNED:	05/30/2019
Total Attachments: 2	
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ASSIGNMENT OF INVENTION

Application serial no.: 16/386,123

Application filing date: April 16, 2019

Title: APPLYING PREDICTIVE MODELS TO DATA REPRESENTING A HISTORY OF EVENTS

Inventors: Constantinos Ioannis Boussios, Francis Thomas O'Donovan, and Richard Gliklich


For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

The undersigned hereby assigns to OMI, Inc., a Delaware corporation having a principal place of business at 800 Boylston Street, Suite 1410, Boston, Massachusetts 02199, and its successors and assigns (the "Assignee"), his or her entire right, title and interest, in any invention or improvement that is disclosed in the above-identified patent application and any patent application to which it claims priority, including U.S. Patent Application Serial Number 62/658,868, filed April 17, 2018, entitled "APPLYING MACHINE LEARNING MODELS TO EVENT HISTORY DATA BY APPLYING EVENT WEIGHTS AS A FUNCTION OF RELATIVE TIME OF EVENTS", and any and all other applications, whether in the United States or another country or international or regional patent office, which may be filed or may have been filed, either solely or jointly with others, which claim priority to this application or otherwise are directed to said invention or improvements, and in any and all utility patents, utility models, design patents, design registrations, inventors' certificates and like rights of exclusion, whether in the United States or other countries or international or regional patent offices, which may be granted on any of said applications, including any right to claim priority based on the filing date of any of said applications under any law of any country, or under the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other treaties of like purposes.

The undersigned hereby authorizes the Assignee to apply in any country or international or regional patent office, in the name of the undersigned or the Assignee, for utility patents, utility models, design patents, design registrations, inventors' certificates, and like rights of exclusion for said inventions and improvements.

The undersigned hereby warrants that he or she is the owner of the right, title and interest assigned under this Assignment of Invention, and that he or she has the right to assign said right, title and interest, and that there are no outstanding prior assignments or licenses of, or other encumbrances on, said right, title and interest.

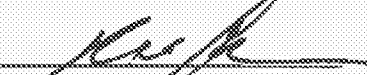
The undersigned hereby agrees, without further compensation, to execute documents as the Assignee may reasonably request either to effectuate fully this Assignment of Invention or to exercise fully its rights under this Assignment of Invention, and to otherwise cooperate with the Assignee in performing any other acts necessary to obtain, maintain and enforce said rights.


Constantinos Ioannis Boussios

5/22/2019
Date

Francis Thomas O'Donovan

Date


Richard Gliklich

5/23/2019
Date

ASSIGNMENT OF INVENTION

Application serial no.: 16/386,123
Application filing date: April 16, 2019
Title: **APPLYING PREDICTIVE MODELS TO DATA REPRESENTING A HISTORY OF EVENTS**
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Constantinos Ioannis Boussios



Francis Thomas O'Donovan

Date

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Richard Gliklich

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