

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2673599

SUBMISSION TYPE:	NEW ASSIGNMENT				
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE				
CONVEYING PARTY DATA					
<table border="1"> <thead> <tr> <th>Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>CALIFORNIA INSTITUTE OF TECHNOLOGY</td> <td>01/08/2014</td> </tr> </tbody> </table>		Name	Execution Date	CALIFORNIA INSTITUTE OF TECHNOLOGY	01/08/2014
Name	Execution Date				
CALIFORNIA INSTITUTE OF TECHNOLOGY	01/08/2014				
RECEIVING PARTY DATA					
Name:	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government				
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State/Country:	MARYLAND				
Postal Code:	20892-7980				
PROPERTY NUMBERS Total: 1					
<table border="1"> <thead> <tr> <th>Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Application Number:</td> <td>13919757</td> </tr> </tbody> </table>		Property Type	Number	Application Number:	13919757
Property Type	Number				
Application Number:	13919757				
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Date:	01/09/2014				
Total Attachments: 1 source=13919757,LAB,01-09-2014#page1.tif					

License to the United States Government

Invention Title: Method and System for Parallel Batch Processing of Data Sets Using Gaussian Process with Batch Upper Confidence Bound

Inventors: Andreas Krause; Thomas Desautels; Joel W. Burdick

Patent Application Serial No: 13/919,757

US Filing/Issue Date: 06/17/2013

(Grant/Contract Identification No) Sponsor Name: (NS062009) National Institutes of Health, (IIS0953413) National Science Foundation, (FA8650-11-1-7156) USAF/ESC

Foreign Applications filed/intended in (countries):

The invention identified above is a Subject Invention under 35 U.S.C. 200, et seq., and the Standard Patent Rights clause at 37 CFR 401.14 or FAR 52.227-11, which are included among the terms of the above-identified grant/contract award from the National Science Foundation. This document is confirmatory of:

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Dated: 1/8/2014

California Institute of Technology
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Fred Farina, Chief Innovation Officer

CIT File No: 6229

EIR: 1073501-12-0054

RECORDED: 01/09/2014

PATENT
REEL: 031947 FRAME: 0942