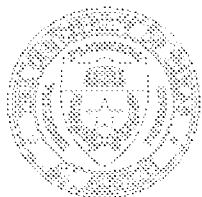


## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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EPAS ID: PAT3026115

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
OFFICE OF TECHNOLOGY COMMERCIALIZATION THE UNIVERSITY OF TEXAS AT AUSTIN	08/07/2014
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government
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<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	13211956
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<b>SIGNATURE:</b>	/Director, DEITR, NIH/
<b>DATE SIGNED:</b>	09/17/2014
<b>Total Attachments: 1</b>	
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Invention Title: **A Method to Efficiently Produce Laser Speckle Contrast Images**

Inventor(s): **Andrew Dunn, William Tom**

Application Serial No.: **13/211,956**

U.S. Filing Date: **8/17/2011**

Patent No.:

U.S. Issue Date:

Foreign Applications filed/intended in (countries):

Funding Institution: **NIH**

Grant/Contract Number(s): **R21 NS050150**

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, FAR 52.227-11 or FAR 52.227-12 (if applicable) which are included among the terms of the above identified grant or contract award from the United States Government. This document is confirmatory of:

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Signed this 7 day of August 2014.

By: Daniel W Sharp., Associate Vice President for Research  
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