

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT8405956

<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>
FLORIDA STATE UNIVERSITY	04/19/2021
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	NATIONAL SCIENCE FOUNDATION
<b>Street Address:</b>	2415 EISENHOWER AVENUE
<b>Internal Address:</b>	ROOM W 18000
<b>City:</b>	ALEXANDRIA
<b>State/Country:</b>	VIRGINIA
<b>Postal Code:</b>	22314
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	17053147
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(703)292-9041
<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>	
<b>Email:</b>	nsfpatents@nsf.gov
<b>Correspondent Name:</b>	NATIONAL SCIENCE FOUNDATION
<b>Address Line 1:</b>	2415 EISENHOWER AVENUE
<b>Address Line 2:</b>	ROOM W 18000
<b>Address Line 4:</b>	ALEXANDRIA, VIRGINIA 22314
<b>NAME OF SUBMITTER:</b>	DANA M. THIBODEAU
<b>SIGNATURE:</b>	//dmt//
<b>DATE SIGNED:</b>	01/26/2024
This document serves as an Oath/Declaration (37 CFR 1.63).	
<b>Total Attachments: 1</b> source=1,265#page1.tif	

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Sign and submit the executed document to the appropriate funding agency (e.g. upload in iEdison).

Ink-Jet Printed Motion Sensor Using Carbon Nanotube  
Invention Title: Buckypaper

Inventor(s): Zhiyong Liang, Joshua DeGraff, Pierre-Hean Cottinet

U.S. Filing/Issue Date: 11/05/2020

Patent or Application Serial No.: 17/053,147

Grant/Contract Number(s): SNM1344672

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, 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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By Laurel Fulkerson  
(Institutional Business Official)

DocuSigned by:  
Laurel Fulkerson  
(Signature)

Title Interim VP for Research

For FLORIDA STATE UNIVERSITY  
(Grantee/Contractor Organization)

Office of Commercialization 312 Dittmer Chemistry Building  
At Tallahassee, FL 323064391  
(Business Address)