

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
New York University	07/08/2010
RECEIVING PARTY DATA	
Name:	National Science Foundation
Street Address:	4201 Wilson Blvd
Internal Address:	Room 1265
City:	Arlington
State/Country:	VIRGINIA
Postal Code:	22230
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11498303
CORRESPONDENCE DATA	
Fax Number: (703)292-9041 <i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Email: nsfpatents@nsf.gov	
Correspondent Name: National Science Foundation	
Address Line 1: 4201 Wilson Blvd	
Address Line 2: Room 1265	
Address Line 4: Arlington, VIRGINIA 22230	
NAME OF SUBMITTER:	Robin Clay
Total Attachments: 1 source=28#page1.tif	

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PATENT
REEL: 025549 FRAME: 0559

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KEN01-01CIP

Grant No. DMS-0101439 NSF-

Invention Title: High Speed Low Power Annular Magnetic Devices Based on Current Induced Spin-Momentum Transfer

Inventor(s): KENT, STEIN

U.S. Filing/Issue Date: 8/1/2006

Patent or Application Serial No.: 11/498,303

Grant/Contract Number(s): DMS-0101439 NSF-DMR-045620, NSF-PHY-0351964, NSF-PHY0601179 ONR N001402-1-0995

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 State Government. This document is confirmatory of:

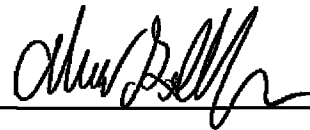
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Signed 7/8/2010

By: Abram Goldfinger

(Signature)



Title: Executive Director, Industrial Liaison/Technology Transfer

For: NEW YORK UNIVERSITY

At: 650 First Avenue 6th Floor New York, NY 10016