

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
STANFORD UNIVERSITY	04/01/1983
RECEIVING PARTY DATA	
Name:	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government
Street Address:	NIH Division of Extramural Inventions and Technology Resources (DEITR)
Internal Address:	6705 Rockledge Drive, Suite 310, MSC 7980
City:	Bethesda
State/Country:	MARYLAND
Postal Code:	20892-7980
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	06468656
CORRESPONDENCE DATA	
Fax Number:	(301)480-0272
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Email:	edison@nih.gov
Correspondent Name:	Director, DEITR
Address Line 1:	NIH, 6705 Rockledge Drive, Suite 310
Address Line 2:	MSC 7980
Address Line 4:	Bethesda, MARYLAND 20892-7980
NAME OF SUBMITTER:	Director, DEITR, NIH
Total Attachments: 1 source=06468656#page1.tif	

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PATENT
REEL: 021803 FRAME: 0643

WHEREAS, Dwight Nishimura, of Stanford University, has invented

(Inventor)

MULTIPLE MEASUREMENT NOISE REDUCING SYSTEM USING ARTIFACT EDGE IDENTIFICATION AND SELECTIVE SIGNAL PROCESSING and filed a patent application thereon in United States

(Invention)

(Country)

bearing Serial No. 468,656, filing date 2/22/83; and

WHEREAS, the invention was made in the course of research supported by the Department of Health and Human Services; and

WHEREAS, the United States Government is entitled to certain rights in and to said invention and application by reason of the terms of such support; and

WHEREAS, Stanford University, hereinafter called the "Licensor," has acquired
(Institution)

by assignment from the inventor the entire right, title, and interest of the inventor to such invention;

NOW, THEREFORE:

1. The licensor, in consideration of the premises and other good and valuable considerations, hereby grants and conveys to the United States Government (including any agency thereof, state, or domestic municipal government) a royalty-free, non-exclusive and irrevocable license, including the power to grant sublicenses, to make and use and sell for any governmental purposes, and on behalf of any foreign government pursuant to any existing or future treaty or agreement with the United States of America, embodiments of the invention described in the aforesaid application and in any and all divisions, continuations and continuations-in-part thereof, and in any and all patents which may be granted thereon, and in any and all reissues thereof, during the full term or terms thereof.

2. The Licensor covenants and warrants that he has the right to grant the foregoing license, and that any assignment which he may make of the invention or the said patent applications or patents thereon, shall expressly be made subject to this license.

3. The Licensor agrees that the Government shall not be estopped at any time to contest the enforceability, validity, scope of, or title to, and patent or patent application herein herein licensed.

STANFORD UNIVERSITY

(Institution)

Niels Reimers
(Signature)

Niels J. Reimers

(Print or type name)

Date April 1, 1983

Director, Technology Licensing
(Official Title)

CERTIFICATE

I, Sally Hines, certify that I am the Assistant Secretary of the institution named as Licensor herein; that Niels Reimers, who signed this License on behalf of the Institution is Director, Technology Licensing of said Institution; and that said License was duly signed for and in behalf of said Institution by authority of its governing body, and is within the scope of its corporate powers.

S E A L

RECORDED: 11/07/2008

Sally Hines
(Signature)

PATENT

4/1/83

REEL: 021803 FRAME: 0644

(Date)