

- NASA Case No.: LAR-18133-1:
Integrated Multi-Color Light Emitting
Device Made with Hybrid Crystal
Structure;
- NASA Case No.: LAR-18319-1:
Acoustic Panel Liner for an Engine
Nacelle;
- NASA Case No.: LAR-17558-2: Highly
Thermal Conductive Nanocomposites;
- NASA Case No.: LAR-18082-1: 3D
Biomimetic Platform;
- NASA Case No.: LAR-18352-1:
Fluorinated Alkyl Ether Epoxy Resin
Compositions and Applications
Thereof;
- NASA Case No.: LAR-18202-2: Method
for Ground-to-Satellite Laser
Calibration System;
- NASA Case No.: LAR-17689-2:
Negative Dielectric Constant Material
Based on Ion Conducting Materials.

Sumara M. Thompson-King,
General Counsel.

[FR Doc. 2014-21609 Filed 9-10-14; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (14-085)]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and
Space Administration.

ACTION: Notice of availability of
inventions for licensing.

SUMMARY: Patent applications on the
inventions listed below assigned to the
National Aeronautics and Space
Administration, have been filed in the
United States Patent and Trademark
Office, and are available for licensing.

DATES: September 11, 2014.

FOR FURTHER INFORMATION CONTACT:
Mark W. Homer, Patent Counsel, NASA
Management Office—JPL, 4800 Oak
Grove Drive, Mail Stop 180-200,
Pasadena, CA 91109; telephone (818)
354-7770.

- NPO-47157-2: Carbon Nanofibers
Synthesized on Selective Substrates
for Nonvolatile Memory and 3D
Electronics Applications;
- DRC-012-027: Improved Aircraft
Design;
- DRC-013-018: Turbo-Electric
Compressor/Generator Using Halbach
Arrays.

Sumara M. Thompson-King,
General Counsel.

[FR Doc. 2014-21607 Filed 9-10-14; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (14-084)]

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SUMMARY: Patent applications on the
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Office, and are available for licensing.

DATES: September 11, 2014.

FOR FURTHER INFORMATION CONTACT:
Robert H. Earp, III, Patent Attorney,
Glenn Research Center at Lewis Field,
Code 21-14, Cleveland, OH 44135;
telephone (216) 433-3663; fax (216)
433-6790.

- NASA Case No.: LEW-18986-1:
Generation of High Pressure Oxygen
via Electrochemical Pumping in a
Multi-State Electrolysis Stack;
- NASA Case No.: LEW-19080-1:
Crosslinked Polyethylene Aerogels
from Low Density Polyethylene,
Linear Low Density Polyethylene, and
Repurposed Polyethylene
- NASA Case No.: LEW-18900-1: Heat
Pipe Radiator
- NASA Case No.: LEW-19067-1:
Advanced Multilayer Environmental
Barrier Coatings;
- NASA Case No.: LEW-19072-1: Optical
Tunable-Based Transmitter for
Multiple Radio Frequency Bands;
- NASA Case No.: LEW-19077-1:
Improved Composite Damage
Tolerance and Through Thickness
Conductivity by Interleaving Carbon
Fiber Veil Nanocomposites;
- NASA Case No.: LEW-18952-1: A
Novel Real Time Adaptive Filter for
the Reduction of Artifacts in
Functional Near Infrared
Spectroscopy Signals.

Sumara M. Thompson-King,
General Counsel.

[FR Doc. 2014-21606 Filed 9-10-14; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL SCIENCE FOUNDATION

Sunshine Act Meetings; National Science Board

The National Science Board's
Committee on Science and Engineering
Indicators (SEI), pursuant to NSF
regulations (45 CFR part 614), the
National Science Foundation Act, as

amended (42 U.S.C. 1862n-5), and the
Government in the Sunshine Act (5
U.S.C. 552b), hereby gives notice of the
scheduling of a teleconference for the
transaction of National Science Board
business, as follows:

DATE AND TIME: Friday, September 19,
2014, 4:30-5:30 p.m., EDT.

SUBJECT MATTER: SEI chair's remarks,
and discussion of the *Science and
Engineering Indicators* "Digital
Indicators" Project.

STATUS: Open.

This meeting will be held by
teleconference. A public listening line
will be available. Members of the public
must contact the Board Office (call 703-
292-7000 or send an email message to
nationalsciencebrd@nsf.gov) at least 24
hours prior to the teleconference for the
public listening number. Please refer to
the National Science Board Web site
www.nsf.gov/nsb for additional
information and schedule updates (time,
place, subject matter or status of
meeting) which may be found at
<http://www.nsf.gov/nsb/notices/>. Point
of contact for this meeting is Matt
Wilson at mbwilson@nsf.gov.

Ann Bushmiller,

Senior Counsel to the National Science Board.

[FR Doc. 2014-21822 Filed 9-9-14; 4:15 pm]

BILLING CODE 7555-01-P

NATIONAL SCIENCE FOUNDATION

Membership of the National Science Board's Senior Executive Service Performance Review Board

AGENCY: National Science Foundation.

ACTION: Announcement of Membership
of the National Science Foundation's
Performance Review Board for the
Office of Inspector General and the
National Science Board Office Senior
Executive Service positions.

SUMMARY: This announcement of the
membership of the National Science
Foundation's Office of Inspector General
and National Science Board Office
Senior Executive Service Performance
Review Board is made in compliance
with 5 U.S.C. 4314(c)(4).

ADDRESSES: Comments should be
addressed to Division Director, Division
of Human Resource Management,
National Science Foundation, Room
315, 4201 Wilson Boulevard, Arlington,
VA 22230.

FOR FURTHER INFORMATION CONTACT: Dr.
Judith S. Sunley at the above address or
(703) 292-8180.

SUPPLEMENTARY INFORMATION: The
membership of the National Science