

telephone (301) 286-7351; fax (301) 286-9502.

NASA Case No. GSC-15002-3: Method And Associated Apparatus For Capturing, Servicing, And De-Orbiting Earth Satellites Using Robotics;

NASA Case No. GSC-15002-2: Method And Associated Apparatus For Capturing, Servicing, And De-Orbiting Earth Satellites Using Robotics;

NASA Case No. GSC-15002-4: Method And Associated Apparatus For Capturing, Servicing, And De-Orbiting Earth Satellites Using Robotics;

NASA Case No. GSC-15002-5: Method And Associated Apparatus For Capturing, Servicing, And De-Orbiting Earth Satellites Using Robotics;

NASA Case No. GSC-14952-1: Conformal Gripping Device.

Dated: May 21, 2007.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E7-10168 Filed 5-25-07; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 07-044]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: The invention listed below is assigned to the National Aeronautics and Space Administration, is the subject of a patent application that has been filed in the United States Patent and Trademark office, and is available for licensing.

DATES: May 29, 2007.

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.

NASA Case No. NPO-42965-1: Optical Device, System, And Method Of Generating High Angular Momentum Beams;

NASA Case No. NPO-43524-1: Accelerator System And Method Of Accelerating Particles;

NASA Case No. DRC-006-045: Method For Reducing The Refresh Rate Of Fiber Bragg Grating Sensors.

Dated: May 21, 2007.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E7-10169 Filed 5-25-07; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 07-045]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: 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: May 29, 2007.

FOR FURTHER INFORMATION CONTACT:

Edward K. Fein, Patent Counsel, Johnson Space Center, Mail Code AL, Houston, TX 77058-8452; telephone (281) 483-4871; fax (281) 483-6936.

NASA Case No. MSC-23933-1: Low-Impact Mating System;

NASA Case No. MSC-24142-1: Self-Deploying Space Truss;

NASA Case No. MSC-24207-1: Heat Rejection Sublimator;

NASA Case No. MSC-24169-1: Self-Regulating Control Of Parasitic Loads In A Fuel Cell Power System;

NASA Case No. MSC-24106-1: System Comprising Interchangeable Electronic Controllers And Corresponding Methods.

Dated: May 21, 2007.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E7-10170 Filed 5-25-07; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 07-046]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: 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: May 29, 2007.

FOR FURTHER INFORMATION CONTACT:

Linda B. Blackburn, Patent Counsel, Langley Research Center, Mail Code 141, Hampton, VA 23681-2199; telephone (757) 864-3221; fax (757) 864-9190.

NASA Case No. LAR-17494-1: Templated Growth Of Carbon Nanotubes;

NASA Case No. LAR-17229-1: Thin-Film Evaporative Cooling For Side-Pumped Laser;

NASA Case No. LAR-17294-1: Wireless Sensing System Using Open-Circuit, Electrically-Conductive Spiral-Trace Sensor;

NASA Case No. LAR-17295-1: Damage Detection/Locating System Providing Thermal Protection;

NASA Case No. LAR-16874-1: Novel Aromatic/Aliphatic Diamine Derivatives For Advanced Compositions And Polymers.

Dated: May 21, 2007.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E7-10171 Filed 5-25-07; 8:45 am]

BILLING CODE 7510-13-P

NUCLEAR REGULATORY COMMISSION

[Docket No. 040-08769]

Environmental Assessment and Finding of No Significant Impact for License Amendment to Source Materials License No. Sub-1382, for Termination of the License and Unrestricted Release of the Exxonmobil Refining & Supply C.O., Facility in Billings, Montana

AGENCY: Nuclear Regulatory Commission.

ACTION: Issuance of Environmental Assessment and Finding of No Significant Impact for License Amendment.

FOR FURTHER INFORMATION CONTACT:

Rachel S. Browder, M.S., Health Physicist, Nuclear Materials Licensing Branch, Division of Nuclear Materials Safety, Region IV, U.S. NRC, 611 Ryan Plaza Drive, Suite 400, Arlington, Texas 76011; telephone (817) 276-6552; fax number (817) 860-8188; or by e-mail: rsb3@nrc.gov.

SUPPLEMENTARY INFORMATION: