

Interested persons may also request to make an oral presentation by notifying Theresa Berry before the meeting. The request must state the amount of time desired, the interest that the person represents, and a brief outline of the presentation. ACCSH may grant requests, as time permits, at the discretion of the Chair of ACCSH.

Signed at Washington, DC this 6th day of January, 1999.

Charles N. Jeffress,

Assistant Secretary of Labor.

[FR Doc. 99-622 Filed 1-11-99; 8:45 am]

BILLING CODE 4510-26-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (99-004)]

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 are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing.

DATE: January 12, 1999.

FOR FURTHER INFORMATION CONTACT: Edward Fein, Patent Counsel, Johnson Space Center, Mail Code HA, Houston, TX 77058; telephone (281) 483-0837.

NASA Case No. MSC-22419-6:

Porous Article With Surface Functionality And Method For Preparing Same;

NASA Case No. MSC-22757-2: Automated Propellant Blending;

NASA Case No. MSC-22722-1:

Compact, Stiff, Remote-Activated Lightweight Quick-Release Clamp;

NASA Case No. MSC-22695-1: A Urine Preservative.

Dated: January 5, 1999.

Edward A. Frankle,

General Counsel.

[FR Doc. 99-569 Filed 1-11-99; 8:45 am]

BILLING CODE 7510-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 99-005]

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 are 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: January 12, 1999.

FOR FURTHER INFORMATION CONTACT: Thomas H. Jones, Patent Counsel, NASA Management Office-JPL, 4800 Oak Grove Drive, Mail Stop 180-801, Pasadena, CA 91109; telephone (818) 354-5179.

NASA Case No. NPO-19077-3-CU: A Modular Hierarchical Approach to Learning;

NASA Case No. NPO-20402-1CU: Micromachined Thermoelectric Sensors and Arrays and Process for Producing.

Dated: January 5, 1999.

Edward A. Frankle,

General Counsel.

[FR Doc. 99-570 Filed 1-11-99; 8:45 am]

BILLING CODE 7510-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 99-006]

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 are 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: January 12, 1999.

FOR FURTHER INFORMATION CONTACT: Beth Vrioni Patent Counsel, Kennedy Space Center, Mail Stop MM-E, Kennedy Space Center, FL 32899; telephone (407) 867-6225.

NASA Case No. KSC-11937: Communication System With Adaptive Noise Suppression;

NASA Case No. KSC-12070: CLCS Console Enclosures.

Dated: January 5, 1999.

Edward A. Frankle,

General Counsel.

[FR Doc. 99-571 Filed 1-11-99; 8:45 am]

BILLING CODE 7510-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 99-007]

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 are 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: January 12, 1999.

FOR FURTHER INFORMATION CONTACT: Robert L. Broad, Jr., Patent Counsel, Marshall Space Flight Center, Mail Stop CC01, Huntsville, AL 35812; telephone (256) 544-0021.

NASA Case No. MFS-31205-1: Injector For Liquid Fueled Rocket Engine;

NASA Case No. MFS-31176-1: Rotational-Translational Fourier Imaging System;

NASA Case No. MFS-30125-1: Friction Stir Weld (FSW) System For Welding And Weld Repair;

NASA Case No. MFS-31377-1CU: Low-Temperature, Controllable-Stress Electroplating Of Ultra-High-Strength Glassy Metals;

NASA Case No. MFS-31186-1: Power Divider For Harmonically Rich Waveforms;

NASA Case No. MFS-31270-1: Load Transfer Mechanism For a Turbine Disk;

NASA Case No. MFS-31284-1: Fabrication of Bulk High Temperature Superconductors Using Ba(NO₃)₂ In The Precursors Mixture;

NASA Case No. MFS-31238-1: Position Sensor With Integrated Signal-Conditioning Electronics On A Printed Wiring Board;

NASA Case No. MFS-31237-1: Resolver To 360 Degree Linear Analog Converter & Method;

NASA Case No. MFS-31219-1: Arc-Tangent Circuit For Continuous Linear Output;

NASA Case No. MFS-31218-1: Non-Contact Linear Actuator Position Sensor & Controller Insensitive To Air Gap Between Armature & Magnetic Bracket;

NASA Case No. MFS-31146-1: Passive Capture Joint With 3 Degrees Of Freedom;

NASA Case No. MFS-31376-1: Advanced Composite Baseball/Softball Bat (Two Piece);

NASA Case No. MFS-31208-1: Advanced Composite Baseball/Softball Bat (One Piece);

NASA Case No. MFS-31258-1: Releasable Roller Clutch;
NASA Case No. MFS-31278-1: Synchronized Docking System;
NASA Case No. MFS-31279-1: Synchronized Autonomous Docking System;
NASA Case No. MFS-31281-1: Self-Synchronized Target Subsystem For Automated Docking Systems;
NASA Case No. MFS-31249-1: Method Of Determining The Inhomogeneity Of A High TC Superconductor;
NASA Case No. MFS-31138-1: Rocket Engine Thrust Chamber Assembly;
NASA Case No. MFS-31269-1: Orbital Friction Stir Weld System;
NASA Case No. MFS-31184-1: Pressure-Driven Magnetically-Coupled Conveyance;
NASA Case No. MFS-31294-2: Aluminum Alloy And Articles Cast Therefrom;
NASA Case No. MFS-31379-1: Composite Tank;
NASA Case No. MFS-31267-1SB: Gradient Coatings;
NASA Case No. MFS-31043-1: Non-Contact, Capacitance Based Method System For Symbol Recognition;
NASA Case No. MFS-31044-1: Radiographic Based Method and System For Identifying Manufactured Assemblies;
NASA Case No. MFS-31075-1: Thermal Imaging Based Method and System for Symbol Recognition.

Dated: January 5, 1999.

Edward A. Frankle,
General Counsel.

[FR Doc. 99-572 Filed 1-11-99; 8:45 am]
 BILLING CODE 7510-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 99-008]

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 are 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: January 12, 1999.

FOR FURTHER INFORMATION CONTACT: Kent N. Stone, Patent Attorney, Lewis

Research Center, Mail Stop 500-118, Cleveland, Ohio 44135-3191; telephone (216) 433-8855.

NASA Case No. LEW 16390-2: Controlled Thermal Expansion Coat For Thermal Barrier Coatings;

NASA Case No. LEW 16638-1: Capacitative Extensometer Particularly Suited For Measuring In Vivo Bone Strain.

Dated: January 5, 1999.

Edward A. Frankle,
General Counsel.

[FR Doc. 99-573 Filed 1-11-99; 8:45 am]
 BILLING CODE 7510-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 99-009]

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 are 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: January 12, 1999.

FOR FURTHER INFORMATION CONTACT: Office of the Patent Counsel, Langley Research Center, Mail Stop 212, Hampton, VA 23681-0001; telephone (757) 864-9260.

NASA Case No. LAR 15400-1: Liquid Crystal Display Cell Containing Soluble Optically Transparent Polyimide Alignment Layer;

NASA Case No. LAR 15410-1: Ceramic Shell Casting System For Slip Casting, Pressure Casting and Core Molds;

NASA Case No. LAR 15659-1: Method and Apparatus To Fabricate A Fully-Consolidated Fiber Reinforced Tape From Polymer Powder Preimpregnated Fiber Tow Bundles For Automated Tow Placement;

NASA Case No. LAR 15676-1-CU: Metallized Polymer Surfaces And Metal-Polymer Composites Prepared by Supercritical Fluid Infusion Of A Metal Precursor Followed by The Thermal Reduction;

NASA Case No. LAR 15258-2: Apparatus For Linewidth Reduction In Distributed Feedback Or Distributed Bragg Reflector Semiconductor Lasers Using Vertical Emission (Div of-1);

NASA Case No. LAR 15876-1-SB: Vortex Generator Manufacturing Process;

NASA Case No. LAR 15295-2:

Sawtooth Planform Concept;
NASA Case No. LAR 15686-1: A

Device For The Insertion Of Discontinuous Through-the-Thickness Reinforcements Into Preforms And Prepreg Materials;

NASA Case No. LAR 15897-1: Non-Intrusive Optical Measurement Of Fuel Quantity And Qualitative Density Variations Throughout The Fuel Using Focusing Schlieren Techniques.

Dated: January 5, 1999.

Edward A. Frankle,
General Counsel.

[FR Doc. 99-574 Filed 1-11-99; 8:45 am]
 BILLING CODE 7510-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 99-010]

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 are 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: January 5, 1999.

FOR FURTHER INFORMATION CONTACT: Guy M. Miller, Patent Counsel, Goddard Space Flight Center, Mail Code 750.2, Greenbelt, MD 20771; telephone (301) 286-7351.

NASA Case No. GSC-13996-1: Single Unit, Mission Configurable Cast Structure For Spacecraft;

NASA Case No. GSC-13997-1: Evolvable, High Performance, Mission Configurable, Data System Architecture For Spacecraft;

NASA Case No. GSC-13998-1: Multiple Mission, Plug And Play, Configurable Spacecraft Architecture;

NASA Case No. GSC-13707-1: Dual Antenna Compensating Combiner (DACC);

NASA Case No. GSC-14006-1: Flexible Wedges.

Dated: January 5, 1999.

Edward A. Frankle,
General Counsel.

[FR Doc. 99-575 Filed 1-11-99; 8:45 am]
 BILLING CODE 7510-01-P