

Back-up location - Tapes are stored in a bank-type vault; buildings are locked after hours and only properly cleared and authorized personnel have access.

#### RETENTION AND DISPOSAL:

Files constitute a historical data base and are permanent.

U.S. Postal Service records are temporary and are destroyed after the computer matching program results are verified.

#### SYSTEM MANAGER(S) AND ADDRESS:

Deputy Director, Defense Manpower Data Center, DoD Center Monterey Bay, 400 Gigling Road, Seaside, CA 93955-6771.

#### NOTIFICATION PROCEDURE:

Individuals seeking to determine whether this system of records contains information about themselves should address written inquiries to the Deputy Director, Defense Manpower Data Center, DoD Center Monterey Bay, 400 Gigling Road, Seaside, CA 93955-6771.

Written requests should contain the full name, Social Security Number, date of birth, and current address and telephone number of the individual.

For personal visits, the individual should be able to provide some acceptable identification such as driver's license or military or other identification card.

#### RECORD ACCESS PROCEDURES:

Individuals seeking access to records about themselves contained in this system of records should address inquiries to the Deputy Director, Defense Manpower Data Center, DoD Center Monterey Bay, 400 Gigling Road, Seaside, CA 93955-6771.

Written requests should contain the full name, Social Security Number, date of birth, and current address and telephone number of the individual.

For personal visits, the individual should be able to provide some acceptable identification such as driver's license or military or other identification card.

#### CONTESTING RECORD PROCEDURES:

DLA rules for contesting contents and appealing initial agency determinations are contained in DLA Regulation 5400.21, Personal Privacy and Rights of Individuals Regarding Their Personal Records; 32 CFR part 323; or may be obtained from the system manager.

#### RECORD SOURCE CATEGORIES:

The military services, the Department of Veteran Affairs, the Department of Education, Department of Health and Human Services, from individuals via survey questionnaires, the Department

of Labor, the Office of Personnel Management, Federal and Quasi-Federal agencies, Selective Service System, and the U.S. Postal Service.

#### EXEMPTIONS CLAIMED FOR THE SYSTEM:

None.

[FR Doc. 96-3711 Filed 2-16-96; 8:45 am]

BILLING CODE 5000-04-F

### Department of the Navy

#### Notice of Availability of Inventions for Licensing; Government-Owned Inventions

**SUMMARY:** The inventions listed below are assigned to the United States Government as represented by the Secretary of the Navy and are made available for licensing by the Department of the Navy.

Copies of patents cited are available from the Commissioner of Patents and Trademarks, Washington, D.C. 20231, for \$3.00 each. Requests for copies of patents must include the patent number.

Copies of patent applications cited are available from the National Technical Information Service (NTIS), Springfield, Virginia 22161 for \$6.95 each (\$10.95 outside North American Continent). Requests for copies of patent applications must include the patent application serial number. Claims are deleted from the copies of patent applications sold to avoid premature disclosure.

**FOR FURTHER INFORMATION CONTACT:** Mr. R. J. Erickson, Staff Patent Attorney, Office of Naval Research (Code OOC), 800 North Quincy Street, Arlington, Virginia 22217-5660, telephone (703) 696-4001.

Patent 5,427,709: ENVIRONMENTALLY SAFE, READY-TO-USE, NON-TOXIC, NON-FLAMMABLE, INORGANIC AQUEOUS CLEANING COMPOSITION; filed 14 January 1994; patented 27 June 1995.

Patent 5,430,380: SENSOR FOR LOCATING OBJECTS IN THE SEA HAVING A CONDUCTIVE SHELL TO INJECT ELECTRIC CURRENT INTO THE SEA AND A SENSOR COIL IN THE SHELL; filed 26 February 1993; patented 4 July 1995.

Patent 5,430,813: MODE-MATCHED COMBINATION TAPER FIBER OPTIC PROBE; filed 30 December 1993; patented 4 July 1995.

Patent 5,432,302: HYDROSTATIC SEALING SLEEVE FOR SPLICED WIRE CONNECTIONS; filed 19 November 1992; patented 11 July 1995.

Patent 5,432,349: FOURIER TRANSFORM MICROSCOPE FOR X-

RAY AND/OR GAMMA RAY IMAGING; filed 15 March 1993; patented 11 July 1995.

Patent 5,432,725: SELF-ADAPTING FILTER; filed 15 December 1993; patented 11 July 1995.

Patent 5,432,750: VERTICAL ARRAY DEPLOYMENT DEVICE (VADD); filed 7 November 1983; patented 11 July 1995.

Patent 5,432,942: DATA STRUCTURE EXTRACTION, CONVERSION AND DISPLAY TOOL; filed 10 June 1993; patented 11 July 1995.

Patent 5,433,002: FABRICATION PROCESS FOR COMPLEX COMPOSITE PARTS; filed 5 May 1994; patented 18 July 1995.

Patent 5,434,501: POLARIZATION INSENSITIVE CURRENT AND MAGNETIC FIELD OPTIC SENSOR; filed 29 April 1994; patented 18 July 1995.

Patent 5,434,583: COMMUNICATION WITH REENTRY VEHICLE THROUGH MODULATED PLASMA; filed 23 May 1994; patented 18 July 1995.

Patent 5,434,584: SUBMARINE COMMUNICATIONS SYSTEM; filed 11 December 1973; patented 18 July 1995.

Patent 5,435,224: INFRARED DECOY; filed 4 April 1979; patented 25 July 1995.

Patent 5,435,264: PROCESS FOR FORMING EPITAXIAL BAF<sub>2</sub> ON GAAS; filed 19 May 1994; patented 25 July 1995.

Patent 5,436,565: NON-CONTACTING CAPACITANCE PROBE FOR DIELECTRIC CURE MONITORING; filed 14 September 1992; patented 25 July 1995.

Patent 5,436,832: FUZZY CONTROLLER FOR BEAM RIDER GUIDANCE; filed 5 November 1993; patented 25 July 1995.

Patent 5,437,058: WIRELESS SHIPBOARD DATA COUPLER; filed 28 May 1993; patented 25 July 1995.

Patent 5,437,821: PROCESS FOR MAKING CARBON-CARBON COMPOSITES BY USING ACETYLENE TERMINATED CONJUGATED SCHIFF'S BASE MONOMERS; filed 30 September 1993; patented 1 August 1995.

Patent 5,438,411: ELECTRONIC PHASE-TRACKING OPEN LOOP FIBER OPTIC GYROSCOPE; filed 31 August 1992; patented 1 August 1995.

Patent 5,438,572: MICROWAVE NON-LOGARITHMIC PERIODIC MULTIPLEXER WITH CHANNELS OF VARYING FRACTIONAL BANDWIDTH; filed 29 January 1993; patented 1 August 1995.

- Patent 5,438,945: SLIDE VALVE ASSEMBLY; filed 27 July 1994; patented 8 August 1995.
- Patent 5,438,948: ELASTOMERIC LAUNCH SYSTEM FOR SUBMARINES; filed 22 August 1994; patented 8 August 1995.
- Patent 5,439,402: DESIGN OF AN INTEGRATED INLET DUCT FOR EFFICIENT FLUID TRANSMISSION; filed 30 September 1994; patented 8 August 1995.
- Patent 5,440,232: SYSTEM FOR MONITORING AND ANALYZING FIELD ENERGY EXPOSURE; filed 6 December 1993; patented 8 August 1995.
- Patent 5,440,414: ADAPTIVE POLARIZATION DIVERSITY DETECTION SCHEME FOR COHERENT COMMUNICATIONS AND INTERFEROMETRIC FIBER SENSORS; filed 2 February 1990; patented 8 August 1995.
- Patent 5,440,481: SYSTEM AND METHOD FOR DATABASE TOMOGRAPHY; filed 28 August 1992; patented 8 August 1995.
- Patent 5,440,660: FIBER OPTIC MICROCABLE PRODUCED WITH FIBER REINFORCED ULTRAVIOLET LIGHT CURED RESIN AND METHOD FOR MANUFACTURING SAME; filed 7 June 1994; patented 8 August 1995.
- Patent 5,441,591: SILICON TO SAPPHIRE BOND; filed 7 June 1993; patented 15 August 1995.
- Patent 5,441,720: PENTAFLUOROSULFANYLNITRAMIDE SALTS; filed 13 July 1993; patented 15 August 1995.
- Patent 5,441,876: PROCESS FOR THE PREPARATION OF HEADGROUP-MODIFIED PHOSPHOLIPIDS USING PHOSPHATIDYLHYDROXALKANOLS AS INTERMEDIATES; filed 30 July 1993; patented 15 August 1995.
- Patent 5,442,139: INSULATED MOUNTING SUPPORT FOR LADDER-LINE; filed 27 September 1993; patented 15 August 1995.
- Patent 5,442,356: AIRBORNE SYSTEM FOR OPERATION IN CONJUNCTION WITH A MARKER BEACON; filed 23 March 1994; patented 15 August 1995.
- Patent 5,442,364: ALIGNMENT AND BEAM SPREADING FOR GROUND RADIAL AIRBORNE RADAR; filed 22 July 1993; patented 15 August 1995.
- Patent 5,442,365: TECHNIQUE FOR PROCESSING INTERFERENCE CONTAMINATED RADAR ENERGY; filed 2 September 1975; patented 15 August 1995.
- Patent 5,442,510: CONTROL SYSTEM FOR TRACKING NONLINEAR SYSTEMS; filed 23 June 1993; patented 15 August 1995.
- Patent 5,442,594: RIB STIFFENED SOUND WAVE PROJECTOR PLATE; filed 14 September 1994; patented 15 August 1995.
- Patent 5,442,721: FIBER OPTIC ROTARY JOINT WITH BUNDLE COLLIMATOR ASSEMBLIES; filed 8 August 1994; patented 15 August 1995.
- Patent 5,442,948: APPARATUS AND METHOD FOR DETERMINING AMOUNT OF GASES DISSOLVED IN LIQUIDS; filed 1 April 1991; patented 22 August 1995.
- Patent 5,443,027: LATERAL FORCE DEVICE FOR UNDERWATER TOWED ARRAY; filed 20 December 1993; patented 22 August 1995.
- Patent 5,444,668: ANECHOIC AND DECOUPLING COATING; filed 30 April 1979; patented 22 August 1995.
- Patent 5,445,104: APPARATUS FOR THE STORAGE OF CYLINDRICAL OBJECTS; filed 30 June 1994; patented 29 August 1995.
- Patent 5,445,105: TORQUE BALANCED POSTSWIRL PROPULSOR UNIT AND METHOD FOR ELIMINATING TORQUE ON A SUBMERGED BODY; filed 30 September 1995; patented 29 August 1995.
- Patent 5,445,905: DUAL FLOW ALUMINUM HYDROGEN PEROXIDE BATTERY; filed 30 November 1993; patented 29 August 1995.
- Patent 5,446,468: LAUNCHER TUBE DEPLOYED MARKER BEACON INCLUDING SETTLEMENT ATOP FOLIAGE FEATURE; filed 23 March 1994; patented 29 August 1995.
- Patent 5,446,549: METHOD AND APPARATUS FOR NONCONTACT SURFACE CONTOUR MEASUREMENT; filed 14 January 1993; patented 29 August 1995.
- Patent 5,446,828: NONLINEAR NEURAL NETWORK OSCILLATOR; filed 18 March 1993; patented 29 August 1995.
- Patent 5,446,908: METHOD AND APPARATUS FOR PRE-PROCESSING INPUTS TO PARALLEL ARCHITECTURE COMPUTERS; filed 21 October 1992; patented 29 August 1995.
- Patent 5,446,952: PNEUMATIC INDUCTION FIBER SPREADER WITH LATERAL VENTURI RESTRICTORS; filed 11 December 1987; patented 5 September 1995.
- Patent 5,447,115: UNDERWATER VEHICLE RECOVERY SYSTEM; filed 30 June 1994; patented 5 September 1995.
- Patent 5,447,520: REAL TIME STABILIZING SYSTEM FOR PULSATING ACTIVITY; filed 29 March 1994; patented 5 September 1995.
- Patent 5,447,765: HIGH DAMPING RIB-STIFFENED COMPOSITE HOLLOW CYLINDER CORE CONFIGURATION; filed 3 May 1994; patented 5 September 1995.
- Patent 5,448,235: SINGLE LASER METHOD AND SYSTEM FOR MARINE CHANNEL MARKING; filed 30 August 1993; patented 5 September 1995.
- Patent 5,448,441: FAULT PROTECTION CIRCUIT FOR POWER SWITCHING DEVICE; filed 5 April 1994; patented 5 September 1995.
- Patent 5,448,503: ACOUSTIC MONITOR; filed 31 March 1994; patented 5 September 1995.
- Patent 5,448,643: AUTHENTICATION SYSTEM; filed 28 September 1962; patented 5 September 1995.
- Patent 5,448,680: VOICE COMMUNICATION PROCESSING SYSTEM; filed 21 February 1992; patented 5 September 1995.
- Patent 5,448,917: APPARATUS FOR CONDUCTING FATIGUE TESTS USING A CONVENTIONAL LATHE DEVICE; filed 1 March 1995; patented 12 September 1995.
- Patent 5,448,918: BIAXIAL COMPRESSION TESTING DEVICE; filed 31 August 1994; patented 12 September 1995.
- Patent 5,448,941: UNDERWATER DELIVERY SYSTEM; filed 29 December 1993; patented 12 September 1995.
- Patent 5,448,962: TORPEDO TUBE SLIDE VALVE; filed 30 June 1994; patented 12 September 1995.
- Patent 5,449,053: VIBRATION DAMPENER; filed 22 November 1993; patented 12 September 1995.
- Patent 5,449,553: NONTOXIC ANTIFOULING SYSTEMS; filed 28 March 1994; patented 12 September 1995.
- Patent 5,450,093: CENTER-FED MULTIFILAR HELIX ANTENNA; filed 20 April 1994; patented 12 September 1995.
- Patent 5,450,519: FIBER OPTIC COUPLER ASSEMBLY; filed 2 May 1994; patented 12 September 1995.
- Patent 5,450,794: METHOD FOR IMPROVING THE PERFORMANCE OF UNDERWATER EXPLOSIVE WARHEADS; filed 29 November 1963; patented 19 September 1995.
- Patent 5,450,805: WARHEAD INFLUENCE; filed 14 June 1971; filed 19 September 1995.
- Patent 5,450,807: SHUTTER DOOR ASSEMBLY; filed 12 September 1994; patented 19 September 1995.
- Patent 5,451,378: PHOTON CONTROLLED DECOMPOSITION OF NONHYDROLYZABLE AMBIENTS; filed 31 March 1992; patented 19 September 1995.

- Patent 5,451,618: PARTIALLY UNSATURATED TRIORGANOTIN COMPOUNDS FOR USE IN BIOCIDAL PAINT; filed 30 December 1993; patented 19 September 1995.
- Patent 5,451,821: MAGNETOSTRICTIVE ACTUATOR WITH AUXILIARY LEAKAGE REDUCING MAGNETIC BIAS; filed 30 August 1993; patented 19 September 1995.
- Patent 5,452,262: RADIO TELEMETRY BUOY FOR LONG-RANGE COMMUNICATION; filed 11 October 1994; patented 19 September 1995.
- Patent 5,452,265: ACTIVE ACOUSTIC IMPEDANCE MODIFICATION ARRANGEMENT FOR CONTROLLING SOUND INTERACTION; filed 1 July 1991; patented 19 September 1995.
- Patent 5,452,266: SUBMERSIBLE SENSOR SYSTEM; filed 19 September 1994; patented 19 September 1995.
- Patent application 08/043,069: TELEPHONE LINE SELECTOR AND CALL ACCOUNTANT; filed 5 April 1993.
- Patent application 08/123,944: MENISCUS REGULATOR SYSTEM; filed 3 October 1994.
- Patent application 08/207,448: EPOXY SELF-PRIMING TOPCOATS; filed 7 March 1994.
- Patent application 08/220,124: NON-COVALENT IMMOBILIZATION OF PROTEINS AND ENZYMES ON POLYMERIZED LIPID ASSEMBLIES; filed 30 March 1994.
- Patent application 08/233,562: ADAPTIVE INFINITE IMPULSE RESPONSE (IIR) FILTER SYSTEM; filed 26 April 1994.
- Patent application 08/252,474: HIGH VELOCITY ELECTROMAGNETIC MASS LAUNCHER HAVING AN ABLATION RESISTANT INSULATOR; filed 1 June 1994.
- Patent application 08/258,028: MICROWAVE ELECTRO-OPTIC MIXER; filed 10 June 1994.
- Patent application 08/269,278: HIGH POWER, BROADBAND FOLDED WAVEGUIDE GYROTRON-TRAVELING-WAVE-AMPLIFIER; filed 30 June 1994.
- Patent application 08/289,910: BIAXIAL COMPRESSION TESTING DEVICE; filed 31 August 1994.
- Patent application 08/294,457: FLOW-THROUGH ELASTOMERIC LAUNCH SYSTEM FOR SUBMARINES; filed 8 August 1994.
- Patent application 08/296,881: UNITARY TRANSDUCER WITH VARIABLE RESISTIVITY; filed 29 August 1994.
- Patent application 08/296,883: METHOD AND APPARATUS FOR SIGNAL FILTERING; filed 29 August 1994.
- Patent application 08/299,388: ASH-BASED CERAMIC MATERIALS; filed 1 September 1994.
- Patent application 08/302,013: IN-LINE FIBER ETALON STRAIN SENSOR; filed 9 September 1994.
- Patent application 08/306,555: RIB STIFFENED SOUND WAVE PROJECTION PLATE; filed 14 September 1994.
- Patent application 08/312,743: SHOCK RESISTANT OPTIC FIBER ROTARY SPLICE HOLDING DEVICE; filed 23 September 1993.
- Patent application 08/314,281: ADVANCED SIGNAL PROCESSING FILTER; filed 30 September 1994.
- Patent application 08/316,709: INFLATABLE LIFE VEST; filed 30 September 1995.
- Patent application 08/317,253: LAND BASED SUBMARINE WEAPONS SYSTEM SIMULATOR WITH CONTROL PANEL TESTER AND TRAINER; filed 3 October 1994.
- Patent application 08/318,456: GLASSY ORGANIC-DYE BASED OPTICAL MATERIALS AND THEIR METHOD OF PREPARATION; filed 5 October 1994.
- Patent application 08/319,709: BALANCED, DOUBLE-SIDED CALIBRATION CIRCUIT FOR SENSOR ELEMENT DIFFERENTIAL PRE-AMPLIFIER; filed 7 October 1994.
- Patent application 08/321,182: HYDROGEN SULFIDE ANALYZER WITH PROTECTIVE BARRIER; filed 29 September 1994.
- Patent application 08/321,642: THIN-FILM EDGE FIELD EMITTER DEVICE AND METHOD OF MANUFACTURE THEREFOR; filed 11 October 1994.
- Patent application 08/322,654: REMOVABLE ONE-PIECE TRUCK BED DIVIDER; filed 11 October 1994.
- Patent application 08/322,655: PERMANENT MAGNET TORQUE/FORCE TRANSFER APPARATUS; filed 11 October 1994.
- Patent application 08/322,656: RADIO TELEMETRY BUOY FOR LONG-RANGE COMMUNICATION; filed 11 October 1994.
- Patent application 08/322,668: CABLE LOAD TRANSDUCER; filed 13 October 1994.
- Patent application 08/324,638: SYSTEM AND METHOD FOR RAPIDLY TRACKING HIGHLY DYNAMIC VEHICLES; filed 18 October 1994.
- Patent application 08/324,639: SYSTEM AND METHOD FOR RAPIDLY TRACKING VEHICLES OF SPECIAL UTILITY IN LOW SIGNAL-TO-NOISE ENVIRONMENTS; filed 18 October 1994.
- Patent application 08/324,640: NEURAL NETWORK BASED THREE DIMENSIONAL OCEAN MODELER; filed 11 October 1994.
- Patent application 08/324,641: NEURAL NETWORK BASED DATA FUSION SYSTEM; filed 18 October 1994.
- Patent application 08/326,518: FLUORESCENT DETECTION OF HYDRAZINE, MONOMETHYLHYDRAZINE, AND 1,1-DIMETHYLHYDRAZINE BY DERIVATIZATION WITH AROMATIC DICARBOXALDEHYDES; filed 20 October 1994.
- Patent application 08/329,417: SUPERCRITICAL WATER OXIDATION REACTOR WITH A CORROSION-RESISTANT LINING; filed 27 October 1994.
- Patent application 08/331,231: SYSTEM FOR CONVENIENTLY PROVIDING LOAD TESTING TERMINATION OF AN AC POWER SOURCE HAVING AT LEAST ONE BATTERY; filed 3 October 1994.
- Patent application 08/332,172: QUICK-POUR CONTAINER; filed 31 October 1994.
- Patent application 08/332,294: SELECTIVE MULTI-CHEMICAL FIBER OPTIC SENSOR; filed 31 October 1994.
- Patent application 08/334,088: APPARATUS AND METHOD FOR ACHIEVING GROWTH-ETCH DEPOSITION OF DIAMOND USING A CHOPPED OXYGEN-ACETYLENE FLAME; filed 4 November 1994.
- Patent application 08/337,012: LINEAR CARBORANE-(SILOXANE OR SILANE)-ACETYLENE BASED COPOLYMERS; filed 7 November 1994.
- Patent application 08/337,013: HIGH TEMPERATURE THERMOSETS AND CERAMICS DERIVED FROM LINEAR CARBORANE-(SILOXANE OR SILANE)-ACETYLENE COPOLYMERS; filed 7 November 1994.
- Patent application 08/338,842: INTERBAND LATERAL RESONANT TUNNELING TRANSISTOR; filed 14 November 1994.
- Patent 08/345,049: ELECTRICAL AND FIBER-OPTIC CONNECTOR; 25 November 1994.
- Patent application 08/345,716: SHOCK RESISTANT OPTIC FIBER ROTARY SLICE HOLDING DEVICE; filed 22 November 1994.
- Patent application 08/345,957: FIBER-OPTIC CONNECTOR; filed 25 November 1994.
- Patent application 08/348,688: EXTERNAL COMBUSTION ENGINE HAVING AN ASYMMETRICAL CAM; filed 30 November 1994.

Patent application 08/349,656: ADJUSTABLE TWO-AXIS INSTRUMENT MOUNT; filed 5 December 1994.

Patent application 08/351,070: LASER OPTICS PROTECTIVE DEVICE; filed 30 November 1994.

Patent application 08/352,126: SELECTIVE ATTACHMENT OF NUCLEIC ACID MOLECULES TO PATTERNED SELF-ASSEMBLED SURFACES; filed 1 December 1994.

Patent application 08/353,642: MULTI-PITOT TUBE ASSEMBLY; filed 8 December 1994.

Patent application 08/353,852: SYSTEM AND METHOD FOR COMPENSATING FOR TOWED ARRAY MOTION INDUCED ERRORS; filed 9 December 1994.

Patent application 08/355,256: PHOSPHATE-BONDED FLY ASH; filed 9 December 1994.

Patent application 08/355,581: EPOXY PIPELINING COMPOSITION AND METHOD OF MANUFACTURE; 14 December 1994.

Patent application 08/358,289: PASSIVE SUBMARINE RANGE FINDING DEVICE AND METHOD; filed 19 December 1994.

Patent application 08/359,757: VARIABLE RATE OPTICAL ITERATIVE PROCESSING OF OPTICAL INFORMATION; filed 20 December 1994.

Patent application 08/360,475: NON-TURBULENT PULL DOWN EYE FOR BUOYANT TEST VEHICLE; filed 21 December 1994.

Patent application 08/361,710: METHOD AND APPARATUS FOR THE ACTIVE CONTROL OF A COMPACT WASTE INCINERATOR; filed 7 October 1993.

Patent application 08/366,637: DECAYING RADIOLABELLED LYMPHOCYTES AND METHOD OF USING SAME; filed 30 December 1994.

Patent application 08/367,074: GERMANATE GLASS CERAMIC; filed 23 December 1994.

Patent application 08/369,437: WIDEBAND FIBER-OPTIC SIGNAL PROCESSOR; filed 6 January 1995.

Patent application 08/371,305: ALL-OPTICAL RAPID READOUT, FIBER-COUPLED THERMOLUMINESCENT DOSIMETER SYSTEM; filed 11 January 1995.

Patent application 08/371,306: GLASS MATRIX DOPED WITH ACTIVATED LUMINESCENT NANOCRYSTALLINE PARTICLES; filed 11 January 1995.

Patent application 08/375,335: SPLIT GASKET ATTACHMENT METHOD; filed 17 January 1995.

Patent application 08/377,662: DECOY; filed 23 January 1995.

Patent application 08/378,138: HIGH PRESSURE, HIGH FREQUENCY RECIPROCAL TRANSDUCER; filed 24 January 1995.

Patent application 08/382,304: SURFACE PREPARATION FOR BONDING TITANIUM; filed 25 January 1995.

Patent application 08/382,708: ARBITRARY WAVEFORM GENERATOR; filed 2 February 1995.

Patent application 08/383,643: COMPOUND-CAVITY, HIGH POWER, MODELOCKED SEMICONDUCTOR LASER; filed 6 February 1995.

Patent application 08/393,799: GRAPHITE/EPOXY HEAT SINK/ MOUNTING FOR COMMON PRESSURE VESSEL; filed 24 February 1995.

Patent application 08/394,082: INDUCED FLOW UNDERWATER VEHICLE MOTOR COOLING JACKET; filed 17 February 1995.

Patent application 08/394,106: ACOUSTIC AND ENVIRONMENTAL MONITORING SYSTEM; filed 24 February 1995.

Patent application 08/394,109: QUICK CHANGE FIN ASSEMBLY FOR BUOYANT TEST VEHICLES; filed 21 February 1995.

Patent application 08/399,102: OPTICALLY ADDRESSED SPATIAL LIGHT MODULATOR USING AN INTRINSIC SEMICONDUCTOR ACTIVE MATERIAL AND HIGH RESISTIVITY CLADDING LAYERS; filed 27 February 1995.

Patent application 08/405,642: METHOD AND APPARATUS FOR IMPROVING THE SENSITIVITY OF OPTICAL MODULATORS; filed 17 March 1995.

Patent application 08/412,260: SYSTEM AND METHOD FOR PROCESSING SIGNALS TO DETERMINE THEIR STOCHASTIC PROPERTIES; filed 28 March 1995.

Patent application 08/414,837: PSEUDOMONAS CHLORORAPHIS MICROORGANISM, POLYURETHANE DEGRADING ENZYME OBTAINED THEREFROM AND METHOD OF USING ENZYME; filed 31 March 1995.

Patent application 08/414,838: ELECTRON FIELD EMISSION; filed 31 March 1995.

Patent application 08/430,946: POLARIZATION-STABLE LASER; filed 28 April 1995.

Patent application 08/430,955: HIGH TEMPERATURE MERCURYCONTAINING SUPERCONDUCTORS AND

METHOD OF MAKING THE SAME; filed 28 April 1995.

Patent application 08/437,742: SILOXANE UNSATURATED HYDROCARBON BASED POLYMERS; filed 9 May 1995.

Dated: February 7, 1996.

M.D. Schetzlsle,  
LT, JAGC, USNR, Alternate Federal Register  
Liaison Officer.

[FR Doc. 96-3684 Filed 2-16-96; 8:45 am]

BILLING CODE 3810-FF-P

## Department of the Navy

### Notice of Intent to Grant Exclusive Patent License; Dynamic Safety Resources, Inc.

**SUMMARY:** The Department of the Navy hereby gives notice of its intent to grant to Dynamic Safety Resources, Inc., a revocable, nonassignable, exclusive license in the United States to practice the Government-Owned invention described in U.S. Patent Application Serial No. 08/295,581: "Projector Slides for Night Vision Training," filed August 25, 1994.

Anyone wishing to object to the grant of this license has 60 days from the date of this notice to file written objections along with supporting evidence, if any. Written objections are to be filed with the Office of Naval Research, ONR OOC, Ballston Tower One, 800 North Quincy Street, Arlington, Virginia 22217-5660.

**FOR FURTHER INFORMATION CONTACT:** Mr. R.J. Erickson, Staff Patent Attorney, Office of Naval Research, ONR OOC, Ballston Tower One, 800 North Quincy Street, Arlington, Virginia 22217-5660, telephone (703) 696-4001.

Dated: February 7, 1996.

M.D. Schetzlsle,  
LT, JAGC, USNR, Alternate Federal Register  
Liaison Officer.

[FR Doc. 96-3683 Filed 2-16-96; 8:45 am]

BILLING CODE 3810-FF-P

## DEPARTMENT OF EDUCATION

### Advisory Council on Education Statistics; Meeting

**AGENCY:** Advisory Council on Education Statistics, Education.

**ACTION:** Notice of meeting.

**SUMMARY:** This notice sets forth the schedule and proposed agenda of a forthcoming meeting of the Advisory Council on Education Statistics. This notice also describes the functions of the Council. Notice of this meeting is required under Section 10(a)(2) of the