

SAFEGUARDS:

Records are stored in an office building protected by guards, controlled screening, use of visitor registers, electronic access, and/or locks. Access to records is limited to individuals who are properly screened and cleared on a need-to-know basis in the performance of their duties. Passwords and digital signatures are used to control access to the system data, and procedures are in place to deter and detect browsing and unauthorized access. Physical and electronic access are limited to persons responsible for servicing and authorized to use the system.

RETENTION AND DISPOSAL:

Records may be temporary in nature and deleted when actions are completed, superseded, obsolete, or no longer needed. Other records may be cut off at the end of the payroll year, and destroyed up to 6 years and 3 months after cutoff. Records are destroyed by degaussing, shredding, or burning.

SYSTEM MANAGER(S) AND ADDRESS:

System Manager, Defense Finance and Accounting Service—Indianapolis, Information Technology Directorate, 8899 East 56th Street, Indianapolis, IN 46249–2700. Telephone number (317) 510–4003.

NOTIFICATION PROCEDURE:

Individuals seeking to determine whether information about themselves is contained in this system of records should address written inquiries to the Defense Finance and Accounting Service, Freedom of Information/Privacy Act Program Manager, Corporate Communications and Legislative Liaison, 6760 E. Irvington Place, Denver, CO 80279–8000.

Requests should contain individual's name, Social Security Number (SSN), current address, and telephone number.

RECORD ACCESS PROCEDURES:

Individuals seeking access to information about themselves contained in this system of records should address written inquiries to Defense Finance and Accounting Service, Freedom of Information/Privacy Act Program Manager, Corporate Communications and Legislative Liaison, 6760 E. Irvington Place, Denver, CO 80279–8000.

Requests should contain individual's name, Social Security Number (SSN), current address, and telephone number.

CONTESTING RECORD PROCEDURES:

The DFAS rules for accessing records, for contesting contents and appealing initial agency determinations are published in DFAS Regulation 5400.11–

R; 32 CFR part 324; or may be obtained from Defense Finance and Accounting Service, Freedom of Information/Privacy Act Program Manager, Corporate Communications and Legislative Liaison, 6760 E. Irvington Place, Denver, CO 80279–8000.

RECORD SOURCE CATEGORIES:

Individual or DoD military components.

EXEMPTIONS CLAIMED FOR THE SYSTEM:

None.

[FR Doc. E7–23666 Filed 12–5–07; 8:45 am]

BILLING CODE 5001–06–P

DEPARTMENT OF DEFENSE**Department of the Army**

Availability for Non-Exclusive, Exclusive, or Partially Exclusive Licensing of U.S. Patent Concerning a Device and Method for Determining All Components of the Stokes Polarization Vector Within a Radar Signal

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: In accordance with 37 CFR 404.6 and 404.7, announcement is made of the availability for licensing of the invention set forth in U.S. Patent No. 6,762,713 entitled “A Device and Method for Determining All Components of the Stokes Polarization Vector within a Radar Signal,” issued on July 13, 2004. The United States Government, as represented by the Secretary of the Army, has rights in this invention.

ADDRESSES: Office of Research and Technology Applications, SDMC–RDT–TL (Ms. Susan D. McRae), Bldg. 5220, Von Braun Complex, Redstone Arsenal, AL 35898.

FOR FURTHER INFORMATION CONTACT: Ms. Joan Gilsdorf, Patent Attorney, e-mail: joan.gilsdorf@smdc.army.mil (256) 955–3213 or Ms. Susan D. McRae, Office of Research and Technology Applications, e-mail: susan.mcrae@smdc.army.mil; (256) 955–1501.

SUPPLEMENTARY INFORMATION: The invention pertains to measuring the polarization state of a wideband electromagnetic signal. A polarimeter includes a first antenna for receiving the electromagnetic signal and a modulator. The modulator is interconnected with the first antenna for modulating the electromagnetic signal. A modulated electromagnetic signal results that contains a different polarization state for each frequency of the electromagnetic signal, and wherein the amplitude of

each frequency component of the modulated electromagnetic signal is a function of the particular polarization state of each frequency component of the electromagnetic signal. The modulator may be configured to modulate at a radar frequency. A linear polarizer passes a first predetermined polarization of the modulated electromagnetic signal through a first output thereof. A first receiver includes a detector for receiving and demodulating the modulated electromagnetic signal from the linear polarizer.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. E7–23644 Filed 12–5–07; 8:45 am]

BILLING CODE 3710–08–P

DEPARTMENT OF DEFENSE**Department of the Army**

Notice of Intent To Grant a Partially Exclusive Patent License to Linear Systems

AGENCY: Department of the Army, DOD.

ACTION: Notice of intent.

SUMMARY: In compliance with 37 CFR 404 et seq., the Department of the Army hereby gives notice of its intent to grant to Linear Systems, a corporation having its principle place of business at 8403 Maple Place; Rancho Cucamonga, CA, 91730, a partially exclusive license relative to ARL patent application # 11/038,401 entitled, “Method for Super Resolving Images”; January 19, 2005, *Inventor:* Shiqiong Susan Young.

DATES: Anyone wishing to object to the grant of this license must file written objections along with supporting evidence, if any, not later than 15 days from the date of this notice.

ADDRESSES: Send written objections to Michael D. Rausa, U.S. Army Research Laboratory, Office of Research and Technology Applications, Attn: AMSRD–ARL–DP–P/Bldg. 434, Aberdeen Proving Ground, MD 21005–5425.

FOR FURTHER INFORMATION CONTACT: Michael D. Rausa, telephone (410) 278–5028.

SUPPLEMENTARY INFORMATION: None.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. E7–23645 Filed 12–5–07; 8:45 am]

BILLING CODE 3710–08–P