

by e-mail to jane.myers@uspto.gov; or by mail to Patent and Trademark Office, Office of Electronic Information Products, Crystal Park 3, Suite 441, Washington, DC 20231.

SUPPLEMENTARY INFORMATION: The PTO has been directed to disseminate patent and trademark information using automated methods. See 35 USC 41(i)(2). The PTO currently provides the public with on-line access, for a fee, to internal patent and trademark automated search systems in its public search facilities located in Crystal City, VA. Thirty-one Patent and Trademark Depository Libraries (PTDLs) offer on-line access to PTO's automated patent full-text search system, and three Partnership PTDLs offer on-line access to PTO's automated trademark text and image search system and to the automated patent image retrieval system. The PTO also provides access to subsets of its patent and trademark databases on CD-ROMs in the PTO's public search facilities and at 83 PTDLs located throughout the country. The PTO sells its CD-ROM products to the public, and the Government Printing Office makes them available to the Federal Depository Libraries. Although the PTO has provided World-Wide Web access to searchable patent bibliographic data since November 1995, neither searchable trademark data, the full text of patents, nor patent and trademark image data are currently available on the PTO Web site.

The PTO hereby provides notice to the public of its plans to expand searchable patent data and to begin offering searchable trademark data on its Web site. In August of this year, the PTO plans to provide free Web access to the trademark text data that is currently available on the PTO's Cassis CD-ROM products—Trademarks Registered and Trademarks Pending—covering active registered and pending marks. In November 1998, this trademark offering will include the "clipped" images associated with these marks. In the future, this searchable trademark database will be expanded to include inactive (abandoned, cancelled and expired) marks and some additional data elements associated with those inactive marks, and will be updated more frequently to reflect more current conditions of the trademark database. Also in November 1998, the PTO plans to expand its patent database offering on the Web to include free access to the full text of all patents issued since 1976. In March 1999, the patent offering will allow users free access to the full page images of patents identified. On-line ordering of patent documents issued

since 1976 for electronic delivery, for a fee, is planned for March 1999. Any such fee will be established by taking into consideration applicable government policy, OMB circular A-130, the Paperwork Reduction Act, and any other applicable statutes. The PTO requests public comments on its plans to expand its Web site offerings.

Dated: July 21, 1998.

Bruce A. Lehman,

Assistant Secretary of Commerce and Commissioner of Patents and Trademarks.

[FR Doc. 98-19993 Filed 7-24-98; 8:45 am]

BILLING CODE 3510-16-P

DEPARTMENT OF DEFENSE

Office of the Secretary of Defense

Meeting of the DOD Advisory Group on Electron Devices

AGENCY: Department of Defense, Advisory Group on Electron Devices.

ACTION: Notice.

SUMMARY: Working Group B (Microelectronics) of the DoD Advisory Group on Electron Devices (AGED) announces a closed session meeting.

DATES: The meeting will be held at 0900, Friday, September 11, 1998.

ADDRESSES: The meeting will be held Palisades Institute for Research Service, 1745 Jefferson Davis Highway, Suite 500, Arlington, VA 22202.

FOR FURTHER INFORMATION CONTACT: Timothy Doyle, AGED Secretariat, 1745 Jefferson Davis Highway, Crystal Square Four, Suite 500, Arlington, Virginia 22202.

SUPPLEMENTARY INFORMATION: The mission of the Advisory Group is to provide advice to the Under Secretary of Defense for Acquisition and Technology, to the Director Defense Research and Engineering (DDR&E), and through the DDR&E, to the Director Defense Advanced Research Projects Agency and the Military Departments in planning and managing an effective research and development program in the field of electron devices.

The Working Group B meeting will be limited to review of research and development programs which the military proposes to initiate with industry, universities or in their laboratories. The microelectronics area includes such programs on semiconductor materials, integrated circuits, charge coupled devices and memories. The review will include classified program details throughout.

In accordance with Section 10(d) of Pub. L. 92-463, as amended, (5 U.S.C.

App. 10(d) (1994)), it has been determined that this Advisory Group meeting concerns matters listed in 5 U.S.C. 552b(c)(1) (1994), and that accordingly, this meeting will be closed to the public.

Dated: July 21, 1998.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

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DEPARTMENT OF DEFENSE

Office of the Secretary of Defense

Meeting of the DOD Advisory Group on Electron Devices

AGENCY: Department of Defense, Advisory Group on Electron Devices.

ACTION: Notice.

SUMMARY: Working Group A (Microwave Devices) of the DoD Advisory Group on Electron Devices (AGED) announces a closed session meeting.

DATES: The meeting will be held at 0900, Wednesday, September 9, 1998.

ADDRESSES: The meeting will be held at Palisades Institute for Research Services, 1745 Jefferson Davis Highway, Suite 500, Arlington, VA 22202.

FOR FURTHER INFORMATION CONTACT: David Cox, AGED Secretariat, 1745 Jefferson Davis Highway, Crystal Square Four, Suite 500, Arlington, Virginia 22202.

SUPPLEMENTARY INFORMATION: The mission of the Advisory Group is to provide advice to the Under Secretary of Defense for Acquisition and Technology, to the Director of Defense Research and Engineering (DDR&E), and through the DDR&E to the Director, Defense Advanced Research Projects Agency (ARPA) and the Military Departments in planning and managing an effective and economical research and development program in the area of electron devices.

The Working Group A meeting will be limited to review of research and development programs which the Military Departments propose to initiate with industry, universities or in their laboratories. This microwave device area includes programs on developments and research related to microwave tubes, solid state microwave devices, electronic warfare devices, millimeter wave devices, and passive devices. The review will include details of classified defense programs throughout.

In accordance with Section 10(d) of Pub. L. 92-463, as amended, (5 U.S.C.