

*Intended Use:* See notice at 63 FR 27562, May 19, 1998.

*Comments:* None received. *Decision:* Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as it is intended to be used, is being manufactured in the United States. *Reasons:* The foreign instrument provides angular resolution of 0.02 degree with significant throughput. The Brookhaven National Laboratory advised July 2, 1998 that (1) this capability is pertinent to the applicant's intended purpose and (2) it knows of no domestic instrument or apparatus of equivalent scientific value to the foreign instrument for the applicant's intended use.

We know of no other instrument or apparatus of equivalent scientific value to the foreign instrument which is being manufactured in the United States.

**Frank W. Creel,**

*Director, Statutory Import Programs Staff.*

[FR Doc. 98-19902 Filed 7-24-98; 8:45 am]

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## DEPARTMENT OF COMMERCE

### International Trade Administration

#### University of California, Davis; Notice of Decision on Application for Duty-Free Entry of Scientific Instrument

This decision is made pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 4211, U.S. Department of Commerce, 14th and Constitution Avenue, NW, Washington, DC.

*Docket Number:* 98-026. *Applicant:* University of California, Davis, Davis, CA 95616. *Instrument:* Optical Imaging System, Model ORA 2001. *Manufacturer:* Optical Imaging, United Kingdom. *Intended Use:* See notice at 63 FR 31737, June 10, 1998.

*Comments:* None received. *Decision:* Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as it is intended to be used, is being manufactured in the United States. *Reasons:* The foreign instrument provides ability to perform optical imaging to map brain activity in laboratory animals. The National Institutes of Health advises in its memorandum dated June 8, 1998 that (1) this capability is pertinent to the applicant's intended purpose and (2) it knows of no domestic instrument or

apparatus of equivalent scientific value to the foreign instrument for the applicant's intended use.

We know of no other instrument or apparatus of equivalent scientific value to the foreign instrument which is being manufactured in the United States.

**Frank W. Creel,**

*Director, Statutory Import Programs Staff.*

[FR Doc. 98-19903 Filed 7-24-98; 8:45 am]

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## DEPARTMENT OF COMMERCE

### International Trade Administration

#### University of California, San Diego; Notice of Decision on Application for Duty-Free Entry of Scientific Instrument

This decision is made pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 4211, U.S. Department of Commerce, 14th and Constitution Avenue, NW, Washington, DC.

*Docket Number:* 98-029. *Applicant:* University of California, San Diego, San Diego, CA 92121. *Instrument:* Wave Measurement Equipment. *Manufacturer:* Datawell bv, The Netherlands. *Intended Use:* See notice at 63 FR 31737, June 10, 1998.

*Comments:* None received. *Decision:* Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as it is intended to be used, is being manufactured in the United States. *Reasons:* The foreign instrument provides: (1) more reliable wave direction estimates at frequencies under 1.0 Hz and over 3.0 Hz with less variability within the range, and (2) better wave spread estimates than comparable domestic equipment. Two domestic manufacturers of similar equipment advised April 23, 1997 that (1) these capabilities are pertinent to the applicant's intended purpose and (2) they know of no domestic instrument or apparatus of equivalent scientific value to the foreign instrument for the applicant's intended use (comparable case).

We know of no other instrument or apparatus of equivalent scientific value to the foreign instrument which is being manufactured in the United States.

**Frank W. Creel,**

*Director, Statutory Import Programs Staff.*

[FR Doc. 98-19905 Filed 7-24-98; 8:45 am]

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## DEPARTMENT OF COMMERCE

### National Institute of Standards and Technology

#### Feedback Forms for WebMetrics

**ACTION:** Proposed collection; comment request.

**SUMMARY:** The Department of Commerce, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995, Public Law 104-13 (44 U.S.C. 3506 (c)(2)(A)).

**DATES:** Written comments must be submitted on or before September 25, 1998.

**ADDRESSES:** Direct written comment to Linda Engelmeier, Departmental Forms Clearance Officer, Department of Commerce, Room 5327, 14th and Constitution Avenue, NW, Washington, DC 20230.

**FOR FURTHER INFORMATION CONTACT:** Requests for additional information or copies of the information collection instrument(s) and instructions should be directed to Sharon Laskowski, National Institute of Standards and Technology (NIST), Building 225, Room A216, Gaithersburg, MD 20899.

#### SUPPLEMENTARY INFORMATION:

##### I. Abstract

This submission under the Paperwork Reduction Act represents a request for a new collection by NIST. The NIST WebMetrics Tool Suite contains rapid, remote, and automated tools to help in producing usable web sites. The NIST WebMetrics Tool Suite consists of three tools: the Static Analyzer Tool (WebSAT), the Category Analysis Tool (WebCAT), and the Visual Instrumenter Tool (WebVIP).

WebSAT checks the Hypertext Markup Language (HTML) of a web page against numerous usability guidelines. The output from WebSAT consists of identification of potential usability problems which should be investigated further through user testing.

WebCAT lets the usability engineer quickly construct and conduct a simple category analysis across the web.

WebVIP lets the usability engineer rapidly instrument a web site for local or remote testing by employing visual instrumenting as well as automated techniques.

Users of the NIST WebMetrics tools may provide NIST with comments on