

FORTHCOMING EVENTS

August 18-19 1993

Madrid

2nd IFLA Satellite Meeting on Automated Systems for Access to Multilingual and Multiscript Library Materials, organised jointly by the International Federation of Library Associations' Section on Library Services to Multicultural Populations and Section on Information Technology. Registration of US\$100 is due by 15th July 1993. The programme includes sessions on multiscript catalogue design, OPAC issues, CJK and Cyrillic scripts, standards, computer software, and networking.

For further details, contact: Jaimie Brull, Satellite Meeting Organising Committee, c/o Delibros S.A., Goya 115, 28009 Madrid, SPAIN; fax +309 11 88.

March 23 1994

A Workshop on Electronic Access to Vernacular Data is being organised by the Committee on East Asian Libraries (CEAL), to be held in the Boston area on Wednesday, March 23, 1994. The agenda includes demonstrations and hands-on exercises for sending and receiving e-mail in Chinese, Japanese and Korean, accessing foreign gophers and possibly some databases using regular IBM and Apple machines with inexpensive software.

The organising committee seeks an indication of numbers for planning purposes: if you are interested in attending this full-day workshop, and are prepared to pay US\$25 for the day, please contact Sharon Domier, email sdomier@magnus.acs.ohio-state.edu or Hideyuki Morimoto.

May 10 - 13 1994

Taejon

The 1994 International Conference on Computer Processing of Oriental Languages will be held in Taejon, Korea, from May 10 to 13 1994, sponsored jointly by the Chinese Language Computer Society, the SIG-KLC of the Korean Information Science Society, and the Center for Artificial Intelligence Research/KAIST.

The theme is "Differences, Commonalities and Universalities", covering such topics as: Input methodologies/keyboard, Representation/Code, Novel font design and generation, Intelligent interface systems, Culture-dependent computing, Natural language processing, Machine translation, Electronic dictionaries, Character recognition, and Speech understanding and generation.

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