

Reports and Communications

Edited by Michelle M. Foss

Forthcoming Conferences and Meetings 1998

18-20 February, Technische Hochschule Darmstadt, Hauptgebäude, Hochschulstr. International Conference on Knowledge, Logic and Information. This 3-day conference promotes exchange and discourse about actual research on conceptual knowledge processing in connection with human-centered approaches to logic and to information. Paper submissions should be sent to Prof. Dr. Rudolf Wille, FB Mathematik, Technische Hochschule, D-64289 Darmstadt, Schloßgartenstraße 7; phone: ++49-6151-163415; fax: ++49-6151-164011; e-mail: ConKnow@mathematik.th-darmstadt.de.

26-30 July, Madison, Wisconsin, USA. The American Association for Artificial Intelligence (AAAI) will hold the 15th National Conference on Artificial Intelligence and the 10th Innovative Applications of Artificial Intelligence Program. For further information, call 415/328-3128, e-mail at ncai@aaai.org or visit the web site at <http://www.aaai.org/Conferences>. The program co-chairs are Jack Mostow of Carnegie Mellon University (mostow@cs.cmu.edu), and Charles Rich of Mitsubishi Electric Research Laboratory (rich@merl.com). Following the AAAI conference, the 20th Annual Conference of the Cognitive Science Society will be held (July 27-29), while the 3rd Annual Genetic Programming Conference will be held prior to the AAAI Conference.

13-15 August, Sheffield, England. ISIC'98 Information Seeking in Context. Sponsored by the Department of Information Studies. Topics of interest are information behavior and electronic environments, information requirements and systems design, and information seeking in educational, business and health sectors. For more information, visit the web site at http://panizzi.shef.ac.uk/david_allen/ISIC/isic.html or contact the Dept. of Information Studies, Regent Court, 211 Portobello St., Sheffield, S1 4DP, England; tel: +114 222 2630; fax: +411 278 0300; e-mail: m.x.walker@sheffield.ac.uk

31 Aug.-4 Sept., Vienna, Austria/Budapest, Hungary. XVth IFIP World Computer Congress. Seven conferences with presentations from SEC'98: Security in Information Systems, ICCHP '98; 6th International Conference on Computers Helping People with Special Needs, KnowRight'98; 2nd International Confer-

ence on Intellectual Property Rights, Fundamentals & Foundations of Computer Science: Information Technology & Knowledge Systems, Teleteaching'98: Distance Learning, Telecooperation. For further information contact: Österreichische Computer Gesellschaft (Austrian Computer Society) Wollzeile 1-3, A-1010 Wien Austria; tel: +43 1 512 02 35; fax: +43 1 512 02 35 9; e-mail: ifp98@ocg.or.at or in Hungary contact: tel. +36 1 13 293 49; fax: +36 1 13 181 40; e-mail: ifip98@neuman.hu

Call for Participation

10th Annual Conference on Innovative Applications of Artificial Intelligence - AAAI'98. This conference will feature successful applications of AI technology; explore issues, methods, and lessons learned in the development and deployment of AI applications; and promote an interchange of ideas between basic and applied AI. Papers will follow two tracks-(1) deployment of application case studies with measurable benefits that include some aspect of AI technology, such as knowledge systems, data mining, vision, natural language, robotics, etc., and (2) emerging applications, technology, and issues, which will attempt to bridge the gap between basic AI research and applied AI. The deadline for submission is March 17, 1998. For further information for paper submission, call 650/328-3123; e-mail atkdd@aaai.org, or visit the web site at <http://www.aaai.org/Conferences/KDD>. Or, send via mail to AAAI (KDD-98) 445 Burgess Dr., Menlo Park, CA 94025. Call for tutorial proposals are to be submitted by February 13, 1998 to Padhraic Smyth (smyth@ics.uci.edu). Call for panel proposals are to be submitted by March 17, 1998 to Willi Kloebsgen kloebsgen@gmd.de).

1998 ASIS Mid-Year Meeting. Collaboration Across Boundaries: Theories, Strategies & Technology

Papers on topics related to collaboration, including but not limited to the following: technologies that support collaboration; collaborative work, such as case studies, models of collaboration among diverse organizations, and design and management of collaborative vs. individual work processes; collaboration in society; collaboration in education; informa-