ANNOUNCEMENT AND CALL FOR PAPERS

Fourth Panhellenic Logic Symposium

July 7-10, 2003, Thessaloniki, Greece

WEB ADDRESS

http://www2.cs.ucy.ac.cy/pls4

INVITED TALKS

D. Bjorner (Technical U. of Denmark)
P. Peppas (U. Patras, Greece)
K. Sagonas (Uppsala U., Sweden)
I. Soskov (Sofia U., Bulgaria)

INVITED TUTORIALS

1) *Philosophy of Logic*
W. Demopoulos, U. of Western Ontario, Canada
2) *Algorithms*
E. Koutsoupias, U. of Athens and UCLA
3) *Logic-Based Information Integration*
Maurizio Lenzerini, U. degli Studi di Roma "La Sapienza", Italy
4) *Set Theory*
Alain Louveau, U. of Paris 6, France

ADDRESS FOR SUBMISSION

(Electronic submissions in postscript are strongly encouraged)

Lefteris Kirousis
Department of Computer Engineering and Informatics
University of Patras
GR-265 04 Patras, GREECE

phone: +3-0610-99 7702
fax: +3-0610-99 1909
email: kirousis@ceid.upatras.gr

IMPORTANT DATES

Submission deadline:	March 28, 2003
Notification of acceptance:	May 9, 2003
Copies of abstracts due:	May 30, 2003
Symposium:	July 7-10, 2003

The Panhellenic Logic Symposium is a biannual scientific event established in 1997. It is open to researchers from Greece, as well as from other countries, who work on logic broadly conceived. The Fourth Panhellenic Logic Symposium will take place at Thessaloniki, Greece, from July 7 to July 10, 2003. It will be hosted at the Conference Center of Thessaloniki International Fair, located downtown in close proximity to the University Campus. The scientific program of the symposium will consist of hour-long invited talks, four tutorials, and presentations of accepted papers.

Original papers that fall within the scope of the symposium are solicited. Authors are invited to submit an extended abstract not exceeding five pages by March 28, 2003. Papers should be written in English; they must be sent either as hard copy via postal mail or as a postscript file via email to the address on the left. **Electronic submissions are strongly encouraged**. In addition, the authors should send a cover page with their addresses (postal and email), telephone numbers, and a statement classifying the paper in one of the following areas: Mathematical Logic and Set Theory; Logic in Computer Science; History or Philosophy of Logic; Other (please specify). All submitted papers will be reviewed by the scientific committee of the symposium, who will make final decisions on acceptance or rejection. Accepted papers will be presented by one of their authors during the symposium. Each accepted paper will be allocated a thirty-minute period for presentation and questions. Authors of submitted papers will be notified of the decision by May 9, 2003. Camera-ready extended abstracts (not exceeding five pages) will be due by May 30, 2003 for inclusion in the proceedings of the symposium that will be distributed to all participants.

Scientific Committee: S. Cosmadakis (Computer Technology Institute, U. of Patras, Greece), C. Dimitracopoulos (U. of Athens, Greece), A. Kakas (U. of Cyprus), A. Kechris (CALTECH, USA), E. Kirousis (U. of Patras, Greece) (Chair), Ph. Kolaitis (UCSC, USA), G. Koletsos (NTUA, Greece), E. Kranakis (Carleton U., Canada), M. Mytilinaios (AUEB, Greece), Th. Pheidas (U. of Crete, Greece), A. Sinachopoulos (Archimedia S.A., Greece), P. Spirakis (Computer Technology Institute, U. of Patras, Greece) Th. Tzouvaras (U. of Thessaloniki, Greece), S. Zachos (NTUA, Greece).

Organizing Committee: C. Dimitracopoulos (U. of Athens, Greece), C. Hatzikyriakou (U. of Thessaly, Greece), A. Kakas (U. of Cyprus), C. Kalfa (U. of Thessaloniki, Greece), A. Sinachopoulos (Archimedia S.A., Greece), Th. Tzouvaras (U. of Thessaloniki, Greece) (Chair).