Call for Papers

Annual Conference of the
European Association for Computer Science Logic

CSL'02

22–25 September 2002, Edinburgh, UK

Computer Science Logic (CSL) is the annual conference of the European Association for Computer Science Logic (EACSL). The conference is intended for computer scientists whose research activities involve logic, as well as for logicians working on issues significant for computer science. Suggested topics of interest include: automated deduction and interactive theorem proving, constructive mathematics and type theory, equational logic and term rewriting, linear logic, logical aspects of computational complexity, finite model theory, higher order logic, logic programming and constraints, lambda and combinatory calculi, logical foundations of programming paradigms, modal and temporal logics, model checking, functions of program development (specification, extraction, transformation ...), categorical logic and topological semantics, domain theory, database theory.

The following will deliver invited lectures:

Susumu HAYASHI (Kobe)	*Limit-Computable Mathematics and its Applications*
Frank NEVEN (Limburg)	*Foundations of Query Languages for XML*
Damian NIWIŃSKI (Warsaw)	*On Mu-Calculus*

The proceedings will appear in Springer *Lecture Notes in Computer Science*. Submitted papers must describe work not previously published. They must not be submitted concurrently to another conference with refereed proceedings. Research that is already submitted to a journal may be submitted to CSL, provided that (a) the PC chair is notified in advance that this is the case, and (b) it is not scheduled for journal publication before the conference. Papers may be submitted via the Web site from 15 March 2002; if earlier submission is required, email `csl02+submit@dcs.ed.ac.uk`.

Papers authored or coauthored by members of the Programme Committee are not allowed.

Papers should preferably be submitted either in LNCS format or in 12pt A4 format. Papers should not exceed 15 pages; full proofs may appear in a technical appendix which will be read at the reviewers' discretion. The title page must contain: title and authors; physical and e-mail addresses; identification of corresponding author, if not the first author; an abstract of no more than 200 words; a list of keywords.

The submission process will be in two stages, (i) title and abstract, (ii) full text. Both deadlines are strict. The key dates are

Submission: 29 March 2002 (abstract) 7 April 2002 (full text)
Notification: 2 June 2002
Final copy due: 21 June 2002

Further information on all aspects of the conference will be found on the conference Web page:

`http://www.dcs.ed.ac.uk/csl02/`

Programme Committee: Thorsten Altenkirch *U. Nottingham*; Rajeev Alur *U. Pennsylvania*; Michael Benedikt *Bell Labs*; Julian Bradfield *U. Edinburgh (Chair)*; Anuj Dawar *U. Cambridge*; Yoram Hirshfeld *U. Tel Aviv*; Ulrich Kohlenbach *U. Aarhus*; Johann Makowsky *Technion Haifa*; Dale Miller *Pennsylvania State U.*; Luke Ong *U. Oxford*; Frank Pfenning *Carnegie Mellon U.*; Philippe Schnoebelen *ENS Cachan*; Luc Segoufin *INRIA Rocquencourt*; Alex Simpson *U. Edinburgh*; Thomas Streicher *T.U. Darmstadt*.