

## Meetings

The **6th Annual IEEE Symposium on Logic in Computer Science** will be held in Amsterdam from July 15 to July 18, 1991. The LICS Symposium aims for wide coverage of theoretical and practical issues in Computer Science that relate to Logic in a broad sense, including algebraic, categorical and topological approaches. Suggested, but not exclusive, topics of interest include: abstract data types, automated deduction, concurrency, constructive mathematics, data base theory, finite model theory, knowledge representation, lambda and combinatory calculi, logical aspects of computational complexity, logics in artificial intelligence, logic programming, modal and temporal logics, program logic and semantics, rewrite rules, software specification, type systems, verification. Conference co-chairmen are J.W. Klop, Ctr. for Math. and Computer Science, Kruislaan 413, NL-1098 SJ Amsterdam, The Netherlands, email: [jwk@cwi.nl](mailto:jwk@cwi.nl), FAX: +31 20 5924199, and Roel de Vrijer, Math. and Computer Science, Free University, de Boelelaan 1081a, 1081 HV Amsterdam, The Netherlands, email: [rdv@cs.vu.nl](mailto:rdv@cs.vu.nl), FAX: +31 20 427705.

The **International Conference on Theoretical Aspects of Computer Software** will be held at Tohoku University, Sendai, Japan from September 24 to September 27, 1991. The TACS conference will focus on theoretical foundations of programming, and theoretical aspects of the design, analysis and implementation of programming languages and systems, including, but not limited to the following topics: Logic, Proof, Specification and Semantics of Programs and Languages; Theories and Models of Concurrent, Parallel, and Distributed Computation; Constructive Logic, Category Theory, and Type Theory in Computer Science; Theory-Based Systems for Specifying, Synthesizing, Transforming, Testing, and Verifying Software. Conference co-chairmen are Prof. Takayasu Ito, Department of Information Engineering, Tohoku University, Sendai, Japan 980, email: [ito@ito.ecei.tohoku.ac.jp](mailto:ito@ito.ecei.tohoku.ac.jp), FAX: 81 22 267 4404, and Prof. Albert R. Meyer, MIT Laboratory for Computer Science, 545 Technology Square, NE43-315, Cambridge, MA 02139, USA, email: [meyer@theory.lcs.mit.edu](mailto:meyer@theory.lcs.mit.edu), FAX: (617) 253 3480.