



Computer Science Logic: 12th International Workshop, CSL98, Annual Conference of the Eacsl, Brno, Czech Republic, August 24-28, 1998, Proceedings

By -

Springer. Paperback. Book Condition: New. Paperback. 442 pages. Dimensions: 9.2in. x 6.1in. x 0.9in. The 1998 Annual Conference of the European Association for Computer Science Logic, CSL98, was held in Brno, Czech Republic, during August 24-28, 1998.

CSL98 was the 12th in a series of workshops and the 7th to be held as the Annual Conference of the EACSL. The conference was organized at Masaryk University in Brno by the Faculty of Informatics in cooperation with universities in Aachen, Caen, Haagen, Linz, Metz, Pisa, Szeged, Vienna, and other institutions. CSL98 formed one part of a federated conferences event, the other part being MFCS98, the 23rd International Symposium on the Mathematical Foundations of Computer Science. This federated conferences event consisted of common plenary sessions, invited talks, several parallel technical programme tracks, a dozen satellite workshops organized in parallel, and tutorials. The Federated CSLMFCS98 Conferences event included 19 invited talks, four of them joint CSLMFCS98 talks (D. Harel, W. Maass, Y. Matiyasevic, and M. Yannakakis), four for CSL (P. Hajek, J. Mitchell, Th. Schwentick, and J. Tiuryn), and eleven for MFCS. Last but not least, two tutorials were organized by CSL on the day preceding the symposium on Inference Rules in Fragments of Arithmetic by Lev Beklemishev and on Proofs, Types, and Safe Mobile Code by Greg Morrisett. A total...



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