Logic from computer science - proceedings of a workshop held November 13-17, 1989

Springer-Verlag - Moschovakis, Yiannis N. [WorldCat Identities]

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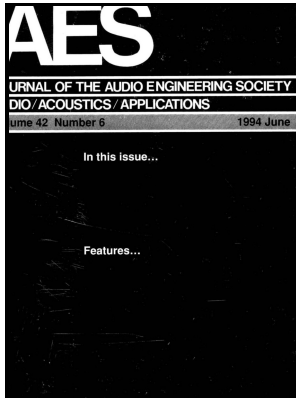
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Graham Hutton: Publications

December 1986 From UNIX to a Usable Distributed Operating System. In the Proceedings of the IEEE Workshop on Resource Sharing in Massively Distributed Systems RESH'02 , Vienna, Austria, July 2002. Schaffert Architecture, 1977, August Communications of the ACM 20, 8, August 1977 Memo-143 G.

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That is, one really wants first to find the functional form of the model that best fits observed empirical data, and, only then, go on to find any constants and coefficients that happen to be needed. This ALIFE-90 chapter also describes an extension of the genetic programming paradigm to the case where two or more populations of hierarchical computer programs simultaneously co-evolve.

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We present an internalisation of operads in homotopy type theory, which provides a generic framework for capturing and reasoning about operations with particular algebraic properties.

J.M. Wing Publications

Luis Rodrigues, Katherine Guo, Paulo Verissimo, and Kenneth P. Andy Tanenbaum, Robbert van Renesse, Hans van Staveren, Greg Sharp, Sape Mullender, Jack Jansen and Guido van Rossum.

dblp: ICLP

Fast Group Communication for Standard Workstations. Louis, Missouri, USA, June 2018. Engineering DPLL T + Saturation.

Wolfgang Schreiner

This is a basic paper on hidden algebra, treating coinduction, nondeterminism, concurrency and more. The paper proves correctness of the alternating bit protocol making strong use of recent features of , especially conditional circular coinductive rewriting with case analysis. Analysis and Visualization Tools for Constraint Programming, volume 1870 of pp.

Graham Hutton: Publications

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