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Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 12073
Disciplina	005.114
Soggetti	Software engineering Compilers (Computer programs) Computer programming Artificial intelligence Computer science Machine theory Software Engineering Compilers and Interpreters Programming Techniques Artificial Intelligence Computer Science Logic and Foundations of Programming Formal Languages and Automata Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Theory and Practice of Second-Order Rewriting: Foundation, Evolution, and SOL -- The Bang Calculus Revisited -- Functional Pearl: The Distributive -Calculus -- Polynomial time over the reals with parsimony -- Session Types without Sophistry (System Description) -- Restriction on cut in cyclic proof system for symbolic heaps -- On the Effectiveness of Higher-Order Logic Programming in Language-Oriented Programming -- Declarative Pearl: Deriving Monadic Quicksort -- Language-Integrated Query with Nested Data Structures and Grouping -- An efficient composition of bidirectional programs by

memoization and lazy update -- Implementing, and Keeping in Check, a DSL Used in E-Learning -- System Description: Lang-n-Change -- A Tool for Transforming Languages.

Sommario/riassunto

This book constitutes the proceedings of the 15th International Symposium on Functional and Logic Programming, FLOPS 2020, held in Akita, Japan*, in September 2020. The 12 papers presented in this volume were carefully reviewed and selected from 25 submissions. They cover all aspects of the design, semantics, theory, applications, implementations, and teaching of declarative programming focusing on topics such as functional programming, logic programming, declarative programming, constraint programming, formal method, model checking, program transformation, program refinement, and type theory. *The conference was held virtually due to the COVID-19 pandemic.

2. **Record Nr.**

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Titolo

ISO/IEC13210 : 1994 (E) ANSI/IEEE Std 1003.3-1991: ISO/IEC/IEEE International standard for Information Technology--Test Methods for Measuring Conformance to POSIX(R) / / Institute of Electrical and Electronics Engineers

Pubbl/distr/stampa

New York, USA : , : IEEE, , 1994

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Descrizione fisica

1 online resource (64 pages)

Disciplina

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Soggetti

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Sommario/riassunto

The general requirements and test methods for measuring conformance to POSIX standards are defined. This document is aimed primarily at working groups developing test methods for POSIX standards, developers of POSIX test methods, and users of POSIX test methods,.

