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| 1. | Record Nr. | UNINA9910830984403321 |
| | Titolo | Sunflower technology and production / / editor, Albert A. Schneider |
| | Pubbl/distr/stampa | Madison, Wisconsin : , : American Society of Agronomy : , : Crop Science Society of America : , : Soil Science Society of America, , 1997 |
| | ISBN | 0-89118-227-6 |
| | Descrizione fisica | 1 online resource (160 pages) |
| | Collana | Agronomy ; ; Number 35 |
| | Disciplina | 635.93399 |
| | Soggetti | Sunflowers - Seeds |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNISA996465307903316 |
| | Titolo | Functional and Logic Programming : 10th International Symposium, FLOPS 2010, Sendai, Japan, April 19-21, 2010, Proceedings / / edited by Matthias Blume, Naoki Kobayashi, Germán Vidal-Oriola |
| | Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010 |
| | ISBN | 1-280-38608-8
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3-642-12251-5 |
| | Edizione | [1st ed. 2010.] |
| | Descrizione fisica | 1 online resource (XI, 355 p. 46 illus.) |
| | Collana | Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6009 |
| | Disciplina | 005.11 |
| | Soggetti | Computer programming
Software engineering
Computer science
Compilers (Computer programs)
Machine theory
Artificial intelligence
Programming Techniques
Software Engineering
Computer Science Logic and Foundations of Programming
Compilers and Interpreters |

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Talks -- Beluga: Programming with Dependent Types, Contextual Data, and Contexts -- Using Static Analysis to Detect Type Errors and Concurrency Defects in Erlang Programs -- Solving Constraint Satisfaction Problems with SAT Technology -- Refereed Papers -- A Church-Style Intermediate Language for ML F -- λ : Dependent Types without the Sugar -- Haskell Type Constraints Unleashed -- A Functional Framework for Result Checking -- Tag-Free Combinators for Binding-Time Polymorphic Program Generation -- Code Generation via Higher-Order Rewrite Systems -- A Complete Axiomatization of Strict Equality -- Standardization and Böhm Trees for λ -Calculus -- An Integrated Distance for Atoms -- A Pearl on SAT Solving in Prolog -- Automatically Generating Counterexamples to Naive Free Theorems -- Applying Constraint Logic Programming to SQL Test Case Generation -- Internal Normalization, Compilation and Decompilation for System λ -- Towards Normalization by Evaluation for the λ -Calculus of Constructions -- Defunctionalized Interpreters for Call-by-Need Evaluation -- Complexity Analysis by Graph Rewriting -- Least Upper Bounds on the Size of Church-Rosser Diagrams in Term Rewriting and λ -Calculus -- Proving Injectivity of Functions via Program Inversion in Term Rewriting -- Delimited Control in OCaml, Abstractly and Concretely: System Description -- Automatic Parallelization of Recursive Functions Using Quantifier Elimination -- A Skeleton for Distributed Work Pools in Eden.