

1. Record Nr.	UNISA996466348703316
Titolo	Logic Based Program Synthesis and Transformation [[electronic resource]] : 11th International Workshop, LOPSTR 2001, Paphos, Cyprus, November 28-30, 2001. Selected Papers / / edited by Alberto Pettorossi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2002
ISBN	3-540-45607-4
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (VIII, 272 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2372
Disciplina	005.1/5
Soggetti	Software engineering Architecture, Computer Computer logic Computer programming Artificial intelligence Mathematical logic Software Engineering/Programming and Operating Systems Computer System Implementation Logics and Meanings of Programs Programming Techniques Artificial Intelligence Mathematical Logic and Formal Languages
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 Speaker -- Static Analysis for Safe Destructive Updates in a Functional Language -- Program Transformation and Equivalence -- A Transformation Technique for Datalog Programs Based on Non-deterministic Constructs -- On Deforesting Parameters of Accumulating Maps -- Equivalence in Answer Set Programming -- Program Verificaion -- Proof Theory, Transformations, and Logic Programming for Debugging Security Protocols -- Abstract Conjunctive Partial Deduction Using Regular Types and Its Application to Model

Checking -- Verification of Sets of Infinite State Processes Using Program Transformation -- Program Analysis -- When Size Does Matter -- Symbolic Profiling for Multi-paradigm Declarative Languages -- Program Development -- Correct Object-Oriented Systems in Computational Logic -- A Framework for Developing Embeddable Customized Logics -- Computing Environment-Aware Agent Behaviours with Logic Program Updates -- Program Synthesis -- Extracting General Recursive Program Schemes in Nuprl's Type Theory -- Extracting Exact Time Bounds from Logical Proofs.

2. Record Nr.	UNISA996385663803316
Autore	Cowley Abraham <1618-1667.>
Titolo	An heroick poem upon the late horrid rebellion [[electronic resource]] : his Majesties happy restauration: and the magnanimity and valour of his Royal Highness James Duke of York, in the late Dutch VVar wherein he exposed his royal person to the greatest dangers, for the safety and interest of this nation
Pubbl/distr/stampa	London, : Printed for T. D., 1683
Descrizione fisica	[5], 45 p
Altri autori (Persone)	CowleyAbraham <1618-1667.>
Soggetti	Great Britain History Charles II, 1660-1685 Poetry Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	From preface: "This little poem I have collected and translated from the sixth book of Mr. Cowley's Plantarum ..." Errata: bottom of p. 45. Imperfect: print show-through with slight loss of text. Reproduction of original in: British Library.
Sommario/riassunto	eebo-0018