

1. Record Nr.	UNISOBE600200030741
Autore	Mozzillo, Atanasio
Titolo	Viaggio nel nuovo mezzogiorno / Atanasio Mozzillo ; Ernesto Mazzetti ; Antonio Vitiello
Pubbl/distr/stampa	Roma : Nuovo Mezzogiorno, 1965
Edizione	[2 ed.]
Descrizione fisica	136 p. : ill. ; 24 cm
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
Note generali	(ai)
2. Record Nr.	UNINA9910483368903321
Titolo	Narrative inquiry into reciprocal learning between Canada-China sister schools : a Chinese perspective // edited by Yuhua Bu
Pubbl/distr/stampa	Cham, Switzerland : , : Palgrave Macmillan, , [2021] Â©2021
ISBN	3-030-61085-3
Descrizione fisica	1 online resource (xxv, 320 pages) : illustrations
Disciplina	370.1170951
Soggetti	Multicultural education - China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910483383503321
Titolo	Mathematics of program construction : 8th international conference, MPC 2006, Kuressaare, Estonia, July 3-5, 2006 : proceedings / / Tarmo Uustalu (ed.)
Pubbl/distr/stampa	Berlin, : Springer, 2006
ISBN	3-540-35632-0
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 458 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 4014 LNCS sublibrary. SL 1, Theoretical computer science and general issues
Altri autori (Persone)	UustaluTarmo
Disciplina	005.1
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Talks -- What Is a Good Process Semantics? -- Refunctionalization at Work -- Aspects and Data Refinement -- Contributed Papers -- Towards Generic Programming with Sized Types -- Relational Semantics for Higher-Order Programs -- Proofs of Randomized Algorithms in Coq -- Exercises in Quantifier Manipulation -- Improving Saddleback Search: A Lesson in Algorithm Design -- Loopless Functional Algorithms -- Compositional Reasoning for Pointer Structures -- Progress in Deriving Concurrent Programs: Emphasizing the Role of Stable Guards -- Fission for Program Comprehension -- "Scrap Your Boilerplate" Revolutions -- Generic Views on Data Types -- Recursion Schemes for Dynamic Programming -- Bimonadic Semantics for Basic Pattern Matching Calculi -- Nondeterministic Folds -- A Datastructure for Iterated Powers -- Continuous Action System Refinement -- The Linear Algebra of UTP -- The Shadow Knows: Refinement of Ignorance in Sequential Programs -- Swapping Arguments and Results of Recursive Functions -- Refinement Algebra with Operators for Enabledness and Termination -- Constructing Rewrite-Based Decision Procedures for Embeddings and Termination -- Quantum Predicative Programming.

