

1. Record Nr.	UNISA996465952003316
Titolo	Trustworthy Global Computing [[electronic resource]] : International Symposium, TGC 2005, Edinburgh, UK, April 7-9, 2005. Revised Selected Papers // edited by Rocco De Nicola, Davide Sangiorgi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
ISBN	3-540-31483-0
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (VIII, 371 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 3705
Disciplina	005.1
Soggetti	Software engineering Computer networks Computer programming Operating systems (Computers) Compilers (Computer programs) Software Engineering Computer Communication Networks Programming Techniques Operating Systems 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	Harmony: The Art of Reconciliation -- A Theory of Noninterference for the λ -Calculus -- Typed Processes in Untyped Contexts -- Model-Based Testing of Cryptographic Protocols -- A General Name Binding Mechanism -- Types for Security in a Mobile World -- History-Based Access Control for Distributed Processes -- Programming Cryptographic Protocols -- A Framework for Analyzing Probabilistic Protocols and Its Application to the Partial Secrets Exchange -- A Formal Semantics for Protocol Narrations -- web λ at Work -- Concurrency Among Strangers -- The Modelling and Analysis of OceanStore Elements Using the CSP Dependability Library -- A Practical Formal Model for Safety Analysis in Capability-Based Systems -- Mixin Modules for Dynamic Rebinding -- A Distributed Object-Oriented

Language with Session Types -- Engineering Runtime Requirements-Monitoring Systems Using MDA Technologies -- Automated Analysis of Infinite Scenarios -- Namespace Logic: A Logic for a Reflective Higher-Order Calculus -- Erratum.

2. Record Nr.	UNIORUON00016263
Autore	REN Yuan
Titolo	Cinese Moderno / Ren Yuan, Magda Abbiati
Pubbl/distr/stampa	Beijing, : Beijing Language and Culture University Press, 1994
ISBN	75-619-0280-8
Descrizione fisica	2 v. + 4 audiocassette (2 per v.) ; 20 cm
Classificazione	CIN II E
Altri autori (Persone)	ABBIATI, Magda
Soggetti	Lingua cinese - Sussidi e manuali didattici
Lingua di pubblicazione	Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia