

1. Record Nr.	UNINA9910481325803321
Autore	Mercuriale Girólamo <1530-1606.>
Titolo	De morbis puerorum tractatus locupletissimi variaque doctrina referti, ... Ex ore excellentissimi Hieronymi Mercurialis ... diligenter excepti, atque in libros tres digesti: opera Iohannis Chrosczyoioskij [[electronic resource]]
Pubbl/distr/stampa	Venice, : [s.n.], 1588
Descrizione fisica	Online resource ([16], 107, [1] c., 4°)
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Biblioteca Nazionale Centrale di Firenze.
2. Record Nr.	UNINA9910483815003321
Titolo	Formal Techniques for Distributed Objects, Components, and Systems : 35th IFIP WG 6.1 International Conference, FORTE 2015, Held as Part of the 10th International Federated Conference on Distributed Computing Techniques, DisCoTec 2015, Grenoble, France, June 2-4, 2015, Proceedings / / edited by Susanne Graf, Mahesh Viswanathan
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Disciplina	004.36
Soggetti	Computer science Software engineering Machine theory Computer Science Logic and Foundations of Programming Software Engineering Theory of Computation Formal Languages and Automata Theory
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Ensuring Properties of Distributed Systems -- Formal Models of Concurrent and Distributed Systems -- Real Time Systems -- Security -- Efficient Verification Techniques.
Sommario/riassunto	This book constitutes the proceedings of the 35th IFIP WG 6.1 International Conference on Formal Techniques for Distributed Objects, Components and Systems, FORTE 2015, held in Grenoble, France, in June 2015, as part of the 10th International Federated Conference on Distributed Computing Techniques, DisCoTec 2015. The 15 revised full papers presented were carefully reviewed and selected from 53 submissions. The papers present a wide range of topics on distributed computing models and formal specification, testing, and verification methods.