

1. Record Nr.	UNISA996385647503316
Autore	Baron Robert <b. 1630.>
Titolo	Mirza [[electronic resource]] : a tragedie, really acted in Persia, in the last age. Illustrated with historicall annotations. The author, R.B., Esq
Pubbl/distr/stampa	London, : Printed [by William Wilson] for Humphrey Moseley, and are to be sold at his shop at the signe of the Princes Arms in St. Pauls Church-yard : and for T. Dring at the George in Fleet-street neer Cliffords Inne, [1655?]
Descrizione fisica	[16], 264 p
Soggetti	Plays.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dedication signed: Baron, i.e. Robert Baron. The play is in verse. Printer's name from Pforzheimer catalogue. "It has been stated that, on account of the dedication, this piece must have been published before 1649, but as it was not entered in the Stationers' Register until 1655, and as the Thomason copy is dated 5 May [1655], that is doubtless the date of publication"--Pforzheimer catalogue. Annotation on Thomason copy: "may 5". Reproductions of the originals in the Harvard University Library (Early English books) and in the British Library (Thomason Tracts).
Sommario/riassunto	eebo-0158

2. Record Nr.	UNINA9910484708803321
Titolo	Component-Based Software Engineering : 13th International Symposium, CBSE 2010, Prague, Czech Republic, June 23-25, 2010, Proceedings // edited by Lars Grunske, Ralf H. Reussner, Frantisek Plasil
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38673-8 9786613564658 3-642-13238-3
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (X, 253 p. 78 illus.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 6092
Altri autori (Persone)	Grunskelars ReussnerRalf PlasilFrantisek
Disciplina	005.1
Soggetti	Software engineering Computer science Compilers (Computer programs) Computer networks Computer programming Software Engineering Computer Science Logic and Foundations of Programming Compilers and Interpreters Computer Communication Networks Programming Techniques
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	Component-Based Embedded Systems -- Reliability Analysis of Component-Based Systems with Multiple Failure Modes -- Comparison of Component Frameworks for Real-Time Embedded Systems -- A Three-Tier Approach for Composition of Real-Time Embedded Software Stacks -- Bridging the Semantic Gap between Abstract Models of Embedded Systems -- Component-Based Adaptive Systems -- Reliable

Dynamic Reconfigurations in a Reflective Component Model -- Reactive Model-Based Control of Reconfiguration in the Fractal Component-Based Model -- Enabling on Demand Deployment of Middleware Services in Componentized Middleware -- A Self-healing Component Sandbox for Untrustworthy Third Party Code Execution -- Component Interfaces, Contracts and Adapters of Component-Based Systems -- Component Contracts in Eclipse - A Case Study -- Automated Creation and Assessment of Component Adapters with Test Cases -- An Empirical Study of the Component Dependency Resolution Search Space -- Composition and (De)-composition of Component-Based Systems -- Component Composition Using Feature Models -- Restructuring Object-Oriented Applications into Component-Oriented Applications by Using Consistency with Execution Traces -- (Behavioural) Design Patterns as Composition Operators.

Sommario/riassunto

The 2010 Symposium on Component-Based Software Engineering (CBSE 2010) was the 13th in a series of successful events that have grown into the main forum for industrial and academic experts to discuss component technology. CBSE is concerned with the development of software-intensive systems from - dependently developed software-building blocks (components), the development of components, and system maintenance and improvement by means of component replacement and customization. The aim of the conference is to promote a science and technology foundation for achieving predictable quality in software systems through the use of software component technology and its associated software engineering practices. In line with a broad interest, CBSE 2010 received 48 submissions. From these submissions, 14 were accepted after a careful peer-review process followed by an online program committee discussion. This resulted in an acceptance rate of 29%. The selected technical papers are published in this volume. For the fourth time, CBSE 2010 was held as part of the conference series: Federated Events on Component-Based Software Engineering and Software Architecture (COMPARCH). The federated events were: the 13th International Symposium on Component-Based Software Engineering (CBSE 2010), the 6th International Conference on the Quality of Software Architectures (QoSA 2010), and the 1st International Symposium on Architecting Critical Systems (ISARCS 2010). Together with COMPARCH's Industrial Experience Report Track and the co-located Workshop on Component-Oriented Programming (WCOP 2010), COMPARCH provided a broad spectrum of events related to components and architectures.
