1.	Record Nr.	UNISA996465963803316
	Titolo	Formal Methods for Components and Objects [[electronic resource]] : 8th International Symposium, FMCO 2009, Eindhoven, The Netherlands, November 4-6, 2009. Revised Selected Papers / / edited by Frank S. de Boer, Marcello M. Bonsangue, Stefan Hallerstede, Michael Leuschel
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
	ISBN	1-283-47734-3
		9786613477347
		3-642-17071-4
	Edizione	[1st ed. 2010.]
	Descrizione fisica	1 online resource (X, 339 p. 111 illus., 55 illus. in color.)
	Collana	Programming and Software Engineering ; ; 6286
	Disciplina	004.01/51
	Soggetti	Software engineering
		Programming languages (Electronic computers)
		Operating systems (Computers)
		Computer logic
		Computer programming
		Software Engineering
		Programming Languages, Compilers, Interpreters
		Operating Systems
		Logics and Meanings of Programs
		Software Engineering/Programming and Operating Systems
		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.
	Sommario/riassunto	All modern industries rely on large and complex software systems. In order to construct such large systems in a systematic manner, the focus of the development methodologies has switched in the last two decades from functional to structural issues. Formal methods have been applied successfully to the verification of medium-sized programs in protocol and hardware design. However, their application to the

development of large systems requires a greater emphasis on specification, modeling, and validation techniques supporting the concepts of reusability and modifiability, and their implementation in new extensions of existing programming languages like Java. This state-of-the-art survey presents the outcome of the 8th Symposium on Formal Methods for Components and Objects, held in Eindhoven, The Netherlands, in November 2009. The volume contains 17 revised contributions submitted after the symposium by speakers from each of the following European IST projects: the IST-FP6 project BIONETS on biologically inspired services evolution for the pervasive age; the IST-FP7 project COMPAS on compliance-driven models, languages, and architectures for services; the IST-FP6 project CREDO on modelling and analysis of evolutionary structures for distributed services; the IST-FP7 DEPLOY on industrial deployment of advanced system engineering methods for high productivity and dependability; the IST-FP7 project HATS on highly adaptable and trustworthy software using formal methods; the IST-FP7 project INESS on integrated European railway signalling system; the IST-FP7 project MOGENTES on model-based generation of tests for dependable embedded systems; the IST-FP6 project PROTEST on property based testing; and the IST-FP7 project QUASIMODO on quantitative system properties in model-driven-design of embedded systems.

2.	Record Nr.	UNISA996389690503316
	Autore	Sanders Edward <17th cent.>
	Titolo	The Kings Maiesties resolution concerning York-shire [[electronic resource]] : Together with many other occurrences concerning His Royall Majestie and the high sheriffe of that countie. Likewise fearfull and terrible newes from Yorkshire, Cheshire, and all the northern parts of England, concerning the great disturbances which were occasioned by many that rose up in a warlike manner in Yorkshire, May 19. 1642. Also how they were resisted by the high sheriffe of Yorkshire, having order and command from both Houses of Parliament, to suppresse all those that shall appeare in a warlike manner in that countie. With an information from York, concerning the Lord Seymer, the Lord Savill, and the Lord Rich, &c. And their answer to the Parliaments message
	Pubbl/distr/stampa	London, : Printed for J. Horton, 1642. May 26
	Descrizione fisica	[8] p
	Soggetti	Yorkshire (England) History Early works to 1800 Great Britain History Civil War, 1642-1649 Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"The Kings Maiesties resolution" signed: Edward Sanders. Attributed by Wing to both Charles I (C2760) and Edward Sanders (S572). Signatures: Aâ´. Reproductions of the originals in the British Library and Bodleian Library.
	Sommario/riassunto	eebo-0018