

1. Record Nr.	UNISA996385178203316
Autore	Taylor Christopher <ca. 1615-1686.>
Titolo	An epistle of caution to Friends to take heed of that treacherous spirit that is entred into W.R. and his abettors [[electronic resource]] : (as appears in his malicious book, falsely called The Christian-Quaker, &c.) ... : with wholsome advice and counsel, by way of information, that the simple-minded may not be ensnared by the crafts and wiles of Satan through faith fallen antichristian instruments is W.R. and such as are encred into the same malicious spirit with him // C.T
Pubbl/distr/stampa	London, : Printed for John Bringhurst ..., 1681
Descrizione fisica	[2], 20 p
Soggetti	Society of Friends
Lingua di pubblicazione	Inglese
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2. Record Nr.	UNISA996466048403316
Titolo	Verification, Model Checking, and Abstract Interpretation : 12th International Conference, VMCAI 2011, Austin, TX, USA, January 23-25, 2011 Proceedings // edited by Ranjit Jhala, David Schmidt
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Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6538
Disciplina	005.1015113
Soggetti	Computer science Software engineering Compilers (Computer programs) Algorithms Machine theory Computer programming Computer Science Logic and Foundations of Programming Software Engineering Compilers and Interpreters Formal Languages and Automata Theory Programming Techniques
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Sommario/riassunto	This book constitutes the refereed proceedings of the 12th International Conference on Verification, Model Checking, and Abstract Interpretation, VMCAI 2011, held in Austin, TX, USA, in January 2011, co-located with the Symposium on Principles of Programming Languages, POPL 2011. The 24 revised full papers presented together with 4 invited talks were carefully reviewed and selected from 71 initial submissions. The papers showcases state-of-the-art research in areas such as verification, model checking, abstract interpretation and address any programming paradigm, including concurrent, constraint,

functional, imperative, logic and object-oriented programming. Further topics covered are static analysis, deductive methods, program certification, debugging techniques, abstract domains, type systems, and optimization.
