

1. Record Nr.	UNINA9910462210103321
Titolo	To train his soul in books [[electronic resource]] : Syriac asceticism in early Christianity / / edited by Robin Darling Young and Monica J. Blanchard
Pubbl/distr/stampa	Washington, D.C., : Catholic University of America Press, c2011
ISBN	0-8132-1911-6
Descrizione fisica	1 online resource (239 p.)
Collana	CUA studies in early Christianity
Altri autori (Persone)	YoungRobin Darling BlanchardMonica J GriffithSidney Harrison
Disciplina	248.4/709394309015
Soggetti	Asceticism - History - Early church, ca. 30-600 Syrian churches - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Festschrift for Sidney H. Griffith.
Nota di bibliografia	"Bibliography of the works of Sidney H. Griffith"-- (p. 205-215). Includes bibliographical references.
Nota di contenuto	; Pt. 1. Poetry and Ephrem the Syrian. Syriac strophic poetry : intercalated psalms / Joseph P. Amar -- Efren de Nisibe, himnos De virginitate, I-III / Francisco Javier Martinez -- ; Pt. 2. Texts, terms, metaphors. Redeem your sins through works of charity / Gary A. Anderson -- A monastic setting for the Syriac Apocalypse of Daniel / Alexander Golitzin -- A Syriac life of Athanasius of Alexandria / Michael J. Hollerich -- Radical renunciation : the ideal of msarrquta / Sebastian R. Brock -- Housekeeping : an ascetic theme in late antiquity / Susan Ashbrook Harvey -- The influence of Evagrius of Pontus / Robin Darling Young -- The Syriac discourses of Beh Isho' Kamulaya / Monica J. Blanchard -- Ode to joy / Shawqi Talia.

2. Record Nr.	UNISALENTO991003967599707536
Autore	Viti, Paolo
Titolo	Leonardo Bruni e Firenze : studi sulle lettere pubbliche e private / Paolo Viti
Pubbl/distr/stampa	Roma : Bulzoni, c1992
ISBN	8871195027
Descrizione fisica	XXII, 427 p. ; 23 cm.
Collana	Humanistica ; 12
Disciplina	945.505092
Soggetti	Bruni, Leonardo - Attività politica Bruni, Leonardo - Lettere e carteggi - Tradizione manoscritta Firenze <stato> - Storia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910484766803321
Titolo	Tests and Proofs : Second International Conference, TAP 2008, Prato, Italy, April 9-11, 2008, Proceedings / / edited by Bernhard Beckert, Reiner Hähnle
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-79124-8
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (X, 193 p.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 4966
Disciplina	005.1/4
Soggetti	Software engineering Electronic digital computers - Evaluation Computer science Computer networks Computers and civilization Software Engineering System Performance and Evaluation Computer Science Logic and Foundations of Programming Computer Communication Networks Computers and Society
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	Invited Talks -- The First Thirty Years: Experience with Software Verification -- Vacuity in Testing -- What Can Fault Prediction Do for YOU? -- Research Papers -- Equivalence Checking for a Finite Higher Order ?-Calculus -- Finding Counter Examples in Induction Proofs -- A Logic-Based Approach to Combinatorial Testing with Constraints -- Functional Testing in the Focal Environment -- Bounded Relational Analysis of Free Data Types -- Static Analysis Via Abstract Interpretation of the Happens-Before Memory Model -- Pex--White Box Test Generation for .NET -- Non-termination Checking for Imperative Programs -- Tutorials -- Parameterized Unit Testing with Pex -- Integrating Verification and Testing of Object-Oriented Software.

This book constitutes the refereed proceedings of the Second International Conference on Test and Proofs, TAP 2008, held in Prato, Italy, in April 2008. The 8 revised full papers presented together with 3 invited papers and the extended abstracts of 2 tutorials were carefully reviewed and selected for inclusion in the book. The papers cover the area of convergence of software proofing and testing and feature current research work that combines ideas from both areas for the advancement of software quality. Topics addressed are generation of test cases, oracles, or preambles by theorem proving, model checking, symbolic execution, or constraint logic programming; generation of specifications by deduction; verification techniques combining proofs and tests; program proving with the aid of testing techniques; transfer of concepts from testing to proving; automatic tools; formal frameworks; as well as case studies.
