1. Record Nr.	UNISA996466274603316
Titolo	Testing: Academic and Industrial Conference - Practice and Research Techniques [[electronic resource]] : 5th International Conference, TAIC PART 2010, Windsor, UK, September 4-6, 2010, Proceedings / / edited by Leonardo Bottaci, Gordon Fraser
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38878-1 9786613566706 3-642-15585-5
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XIII, 219 p. 82 illus.)
Collana	Programming and Software Engineering ; ; 6303
Disciplina	005.3028/7
Soggetti	Software engineering Computer logic Programming languages (Electronic computers) Computer communication systems Computer programming Software Engineering/Programming and Operating Systems Software Engineering Logics and Meanings of Programs Programming Languages, Compilers, 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	Keynote Addresses -- Automatic Testing and Fixing for Eiffel -- Testing and Proving, Hand-in-Hand -- Microsoft’s Protocol Documentation Program: A Success Story for Model-Based Testing -- Full Papers -- Masking Boundary Value Coverage: Effectiveness and Efficiency -- Model-Checking Erlang – A Comparison between EtomCRL2 and McErlang -- Bad Pairs in Software Testing -- Localizing Defects in Multithreaded Programs by Mining Dynamic Call Graphs --

Filtering Test Models to Support Incremental Testing -- Does Testing Help to Reduce the Number of Potentially Faulty Statements in Debugging? -- Linguistic Security Testing for Text Communication Protocols -- Tool Papers -- An Open-Source Tool for Automated Generation of Black-Box xUnit Test Code and Its Industrial Evaluation -- TeCReVis: A Tool for Test Coverage and Test Redundancy Visualization -- A Fault Injection Tool for Testing Web Services Composition -- Synthesis of On-Line Planning Tester for Non-deterministic EFSM Models -- A Generic Approach to Run Mutation Analysis -- Challenge Paper -- The Practical Assessment of Test Sets with Inductive Inference Techniques -- Experience Reports -- Mining API Popularity -- Automatic Discovery of Unspecified Behaviors in Automotive Control Software -- Fast Abstracts -- An Empirical Evaluation to Study Benefits of Visual versus Textual Test Coverage Information -- A Multi-criteria Decision Making Framework for Real Time Model-Based Testing -- Improved Testing through Refactoring: Experience from the ProTest Project -- Towards Run-Time Monitoring of Web Services Conformance to Business-Level Agreements -- A New Approach for Software Testability -- DOM Transactions for Testing JavaScript -- The GZoltar Project: A Graphical Debugger Interface.

Sommario/riassunto

A Message from the TAIC PART 2010 General Chair TAIC PART is a unique event that strives to combine aspects of a conference, a workshop and a retreat. Its purpose is to bring together industrialists and academics in an environment that promotes fundamental collaborationon pr- lems in software testing. Among the wide range of topics in computer science andsoftwareengineering,softwaretesting is anidealcandidatefor academicand industrialcollaborationbecauseadvancesinresearchcanhavesuchwide-ranging and far-reaching implications for industry. Conversely, the advances in comp- ing and communications technology and the growth of the associated software engineering activity are producing new researchchallengesat an increasing rate. The problems that arise in software testing are related to the problems that ariseinmanyotherareasofcomputing.Assuch, testingresearchcombinesawide range of elements encompassing the theoretical work of program analysis and formal methods and the associated representations such as ?nite-state machines and dependence graphs. The inherent complexity of software testing has led to the involvement of heuristic methods. Software testing is also a human activity and has thus seen the involvement of psychology, sociologyand even philosophy. This astonishing breadth and depth have made the problems of software testing appealing to academics for several decades.

2.

Record Nr.	UNINA9910813064303321
Autore	Ghuman Ranjit Singh <1951->
Titolo	Emerging water insecurity in India : lessons from an agriculturally advanced state / / by Ranjit Singh Ghuman and Rajeeve Sharma
Pubbl/distr/stampa	Newcastle upon Tyne, England : , : Cambridge Scholars Publishing, , 2018
ISBN	1-5275-2608-9
Descrizione fisica	1 online resource (xxvi, 298 pages)
Disciplina	333.9100954
Soggetti	Water-supply - India
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3.	Record Nr.	UNISALENTO991002305539707536
	Autore	Stavenhagen, Rodolfo
	Titolo	Le classi sociali nelle società agrarie / Rodolfo Stavenhagen
	Pubbl/distr/stampa	Milano : Feltrinelli, 1971
	Titolo uniforme	Les classes sociales dans les societes agraires
	Descrizione fisica	319 p. ; 18 cm
	Collana	I nuovi testi ; 27
	Altri autori (Persone)	Santarelli, Giancarlo
	Disciplina	301.44
	Soggetti	Paesi in via di sviluppo - Condizioni socioeconomiche
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Traduzione dal francese di Ginacarlo Santarelli

4.

Record Nr.	UNISANNIORAV0231275
Titolo	Biologia teorica / B. Chiarelli ... [et al.]
Pubbl/distr/stampa	Milano, : Jaca book, 1994
ISBN	8816430591
Descrizione fisica	174 p. ; 19 cm.
Collana	EDO ; 59
Disciplina	570 570.1 574.01
Soggetti	Biologia
Collocazione	SALA 570 CHI bi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia