

1.	Record Nr.	UNINA990007087200403321
	Autore	Hervada, Javier <1934 >
	Titolo	Textos internacionales de derechos humanos / Javier Hervada, Jose M. Zumaquero
	Pubbl/distr/stampa	Pamplona : Ediciones Universidad de Navarra, 1978
	Descrizione fisica	1012 p. ; 24 cm
	Altri autori (Persone)	Zumaquero, Jose M.
	Locazione	FGBC
	Collocazione	X H 219
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996466275103316
	Titolo	Implementation and Application of Functional Languages [[electronic resource] ] : 23rd International Symposium, IFL 2011, Lawrence, KS, USA, October 3-5, 2011, Revised Selected Papers / / edited by Andy Gill, Jurriaan Hage
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
	ISBN	3-642-34407-0
	Edizione	[1st ed. 2012.]
	Descrizione fisica	1 online resource (X, 181 p. 68 illus.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 7257
	Disciplina	005.13
	Soggetti	Computer science Compilers (Computer programs) Software engineering Machine theory Computer programming Computer Science Logic and Foundations of Programming Compilers and Interpreters Software Engineering Formal Languages and Automata Theory Programming Techniques

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Functional Instrumentation of ActionScript Programs with Asil -- Fairness for Transactional Events -- Implementing a High-Level Distributed-Memory Parallel Haskell in Haskell -- Challenges for a Trace-Based Just-In-Time Compiler for Haskell -- Lazy Generation of Canonical Test Programs -- Generic Monadic Constructs for Embedded Languages -- From Stack Traces to Lazy Rewriting Sequences -- Model Based Testing with Logical Properties versus State Machines -- Property-Based Testing and Verification: A Catalog of Classroom Examples -- Describing and Optimising Reversible Logic Using a Functional Language -- Hardware Design with Generalized Arrows.
Sommario/riassunto	This book constitutes the thoroughly refereed post-conference proceedings of the 23rd International Symposium on Implementation and Application of Functional Languages, IFL 2011, held in Lawrence, Kansas, USA, in October 2011. The 11 revised full papers presented were carefully reviewed and selected from 33 submissions. The papers by researchers and practitioners who are actively engaged in the implementation and the use of functional and function based programming languages describe practical and theoretical work as well as applications and tools. They discuss new ideas and concepts, as well as work in progress and results.

3. Record Nr.	UNINA9910299252403321
Titolo	Correct Software in Web Applications and Web Services // edited by Bernhard Thalheim, Klaus-Dieter Schewe, Andreas Prinz, Bruno Buchberger
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-17112-7
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (345 p.)
Collana	Texts & Monographs in Symbolic Computation, A Series of the Research Institute for Symbolic Computation, Johannes Kepler University, Linz, Austria, , 0943-853X
Disciplina	004 004.0151 005.1 518.1
Soggetti	Software engineering Computer science—Mathematics Computer science - Mathematics Algorithms Software Engineering/Programming and Operating Systems Mathematical Applications in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Formal modelling and verification of transactional web services composition. A refinement and proof approach with Event-B.-Towards a Model of Services based on Co-creation, Abstraction and Rights Distribution -- Integrating a Model-Driven Approach and Formal Verification for the Development of Secure Service Applications -- A Formal Model of Client-Cloud Interaction -- W*H: The Conceptual Model for Services -- Monitoring of Client-Cloud Interaction -- Formal Reliability Models for Web Services -- What Constitutes a Service on the Web? -- Co-Design of Web Information Systems.
Sommario/riassunto	The papers in this volume aim at obtaining a common understanding of the challenging research questions in web applications comprising web

information systems, web services, and web interoperability; obtaining a common understanding of verification needs in web applications; achieving a common understanding of the available rigorous approaches to system development, and the cases in which they have succeeded; identifying how rigorous software engineering methods can be exploited to develop suitable web applications; and at developing a European-scale research agenda combining theory, methods and tools that would lead to suitable web applications with the potential to implement systems for computation in the public domain.

---