1. Record Nr. UNISA990003370710203316

Titolo	Atlante regionale degli scultori italiani dal Neoclassicismo al primo Novecento
Pubbl/distr/stampa	Torino : Adarte, 2008-
Descrizione fisica	v. : ill. ; 30 cm
Collana	Sculturadarte
Disciplina	730.945
Soggetti	Scultura -- Italia -- Sec. 18.-20
Collocazione	XII.2.C. 1861/
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996465539503316

Titolo	TeX, XML, and Digital Typography [[electronic resource]] : International Conference on TEX, XML, and Digital Typography, Held Jointly with the 25th Annual Meeting of the TEX User Group, TUG 2004, Xanthi, Greece, August 30 - September 3, 2004, Proceedings / / edited by Apostolos Syropoulos, Karl Berry, Yannis Haralambous, Baden Hughes, Steven Peter, John Plaice
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	3-540-27773-0
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (VIII, 272 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3130
Disciplina	686.2/2544
Soggetti	Natural language processing (Computer science) Natural Language Processing (NLP)
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	Digital Typography in the New Millennium: Flexible Documents by a Flexible Engine -- Moving ? to an Object-Oriented Platform -- Basque: A Case Study in Generalizing LaTeX Language Support -- ?o ?o 2 ?o ??: Java-Based Conversion of Monotonic to Polytonic Greek -- Using LaTeX to Typeset a Mar?th?-English Dictionary -- Hyphenation Patterns for Ancient and Modern Greek -- Typesetting the Deseret Alphabet with LaTeX and metafont -- featpost and a Review of 3D metapost Packages -- Interactive Editing of MathML Markup Using TeX Syntax -- Typesetting CJK Languages with ? -- Dynamic Arabic Mathematical Fonts -- Arabic Mathematical e-Documents -- Migrating to XML: The Case of the GUST Bulletin Archive -- Animations in pdfTeX-Generated PDF -- iTeXMac: An Integrated TeX Environment for Mac OS X -- MlBibTeX: Beyond LaTeX -- Managing TeX Resources with XML Topic Maps -- ?äferTeX: Source Code Esthetics for Automated Typesetting -- Creating Type 1 Fonts from metafont Sources -- Beyond Glyphs, Advanced Typographic Features of Fonts.
Sommario/riassunto	This volume contains the papers that were accepted for presentation at the International Conference on T X,XML, and Digital Typography, jointly held with E the 25th Annual Meeting of the T X Users Group in Xanthi, Greece in the sum- E mer of 2004. The term “Digital Typography” refers to the preparation of printed matter using only electronic computers and electronic printing devices, such as laser-jet printers. The document preparation process involves mainly the use of a digital typesetting system as well as data representation technologies. TXand E its offspring are beyond doubt the most successful current digital typesetters, while XML is the standard for text-based data representation for both business and scientific activities. All papers appearing in this volume were fully refereed by the members of the program committee. The papers were carefully selected to reflect the research work that is being done in the field of digital typography using T X and/or its E o?spring. The problems for which comprehensive solutions have been proposed include proper multilingual document preparation and XML document processing and generation. The proposed solutions deal not simply with typesetting issues, but also related issues in document preparation, such as the manipulation of complex bibliographic databases, and automatic conversion of text expressed in one grammatical system to a more recent one (as for the Greek language,converting between monotonic Greek and polytonic Greek). The conference is being graciously hosted by the Democritus University of Thrace in Xanthi and by the Greek T X Friends. We wish to thank Basil K.

3.	Record Nr.	UNISA996465924603316
	Titolo	Agents and Peer-to-Peer Computing [[electronic resource]] : 6th International Workshop, AP2PC 2007, Honululu, Hawaii, USA, May 14-18, 2007, Revised and Invited Papers / / edited by Sam Joseph, Zoran Despotovic, Moro Gianluca, Sonia Bergamaschi
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
	ISBN	3-642-11368-0
	Edizione	[1st ed. 2010.]
	Descrizione fisica	1 online resource (XIV, 123 p.)
	Collana	Lecture Notes in Artificial Intelligence ; ; 5319
	Classificazione	DAT 709f SS 4800
	Disciplina	004.6/52
	Soggetti	Artificial intelligence Computer communication systems Information storage and retrieval Application software Computers and civilization Artificial Intelligence Computer Communication Networks Information Storage and Retrieval Information Systems Applications (incl. Internet) Computers and Society Honolulu (Hawaii, 2007) Kongress.
	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	Summary Paper -- What Agents and Peers Have to Offer Each Other: A Partial History of the AP2PC Workshop -- Agent and Peer Trust -- Information Sharing among Autonomous Agents in Referral Networks -- Performance and Testing -- Performance Prediction in Peer-to-Peer MultiAgent Networks -- P2P Agent Platform: Implementation and Testing -- Grid and Distributed Computing -- A Dynamic Pricing and Bidding Strategy for Autonomous Agents in Grids -- Agent-Based

	Autonomous Result Verification Mechanism in Desktop Grid Systems -- Enabling Grassroots Distributed Computing with CompTorrent -- Location and Search Services -- Design of a Secure and Decentralized Location Service for Agent Platforms -- Flexible Bloom Filters for Searching Textual Objects.
Sommario/riassunto	This book constitutes the thoroughly refereed post-workshop proceedings of the 6th International Workshop on Agents and Peer-to-Peer Computing, AP2PC 2007, held in Honululu, Hawaii, USA, in May 2007, in the context of the 6th International Joint Conference on Autonomous Agents and Multi-Agent Systems, AAMAS 2007. The 8 revised full papers presented together with 1 summary paper were carefully reviewed and selected from 14 initial submissions; they are fully revised to incorporate reviewers' comments and discussions at the workshop. The volume is organized in topical sections on agent and peer trust, performance and testing, grid and distributed computing, as well as location and search services.

4.

Record Nr.	UNINA9910779734903321
Autore	Kulisch Ulrich
Titolo	Computer arithmetic and validity [[electronic resource]] : theory, implementation, and applications / / Ulrich Kulisch
Pubbl/distr/stampa	Berlin, : De Gruyter, 2013
ISBN	3-11-030179-2
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (434 p.)
Collana	De Gruyter Studies in Mathematics ; ; 33 De Gruyter studies in mathematics, , 0179-0986 ; ; 33
Classificazione	SK 900
Disciplina	005.101/5113
Soggetti	Computer arithmetic Computer arithmetic and logic units Floating-point arithmetic
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 and index.
Nota di contenuto	Frontmatter -- Foreword to the second edition -- Preface -- Contents -- Introduction -- Part I. Theory of computer arithmetic -- Chapter 1.

First concepts -- Chapter 2. Ringoids and vectoids -- Chapter 3. Definition of computer arithmetic -- Chapter 4. Interval arithmetic -- Part II. Implementation of arithmetic on computers -- Chapter 5. Floating-point arithmetic -- Chapter 6. Implementation of floating-point arithmetic on a computer -- Chapter 7. Hardware support for interval arithmetic -- Chapter 8. Scalar products and complete arithmetic -- Part III. Principles of verified computing -- Chapter 9. Sample applications -- Appendix A. Frequently used symbols -- Appendix B. On homomorphism -- Bibliography -- List of figures -- List of tables -- Index

Sommario/riassunto

This is the revised and extended second edition of the successful basic book on computer arithmetic. It is consistent with the newest recent standard developments in the field. The book shows how the arithmetic and mathematical capability of the digital computer can be enhanced in a quite natural way. The work is motivated by the desire and the need to improve the accuracy of numerical computing and to control the quality of the computed results (validity). The accuracy requirements for the elementary floating-point operations are extended to the customary product spaces of computations including interval spaces. The mathematical properties of these models are extracted into an axiomatic approach which leads to a general theory of computer arithmetic. Detailed methods and circuits for the implementation of this advanced computer arithmetic on digital computers are developed in part two of the book. Part three then illustrates by a number of sample applications how this extended computer arithmetic can be used to compute highly accurate and mathematically verified results. The book can be used as a high-level undergraduate textbook but also as reference work for research in computer arithmetic and applied mathematics.