

1. Record Nr.	UNINA9910288355703321
Titolo	La biblioteca informa : digital reference, information literacy, e-learning : Convegno Milano 15-16 marzo 2018 : scenari e tendenze / Associazione Biblioteche oggi
Pubbl/distr/stampa	Milano : Fondazione Stelline, 2018
ISBN	978-88-9357-007-7
Descrizione fisica	235 p. : ill. ; 30 cm
Disciplina	028.7
Locazione	DECBC
Collocazione	BIB028.7A
Lingua di pubblicazione	Italiano Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	testi in italiano ed in inglese

2. Record Nr.	UNISA996393253303316
Titolo	Reverend brethren. The Kings Majesty who lately reigned, being contrary to the dissent and protestation of this kingdom, now removed by a violent death [[electronic resource] ] : the estates of Parliament have declared and proclaimed the Prince of Scotland, and of Wales to be king, .
Pubbl/distr/stampa	[Edinburgh], : Printed by Evan Tyler printer to the Kings most excellent Majesty, 1649
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	DouglasRobert <1594-1674.>
Soggetti	Kings and rulers - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from caption and opening lines of text. The Prince of Scotland, and of Wales = Charles II, future King of England. Place of publication from Wing CD-ROM, 1996. Dated at end: Edinburgh, Febr. 6. 1649. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNISA996465501503316
Titolo	Algorithms and Architectures for Parallel Processing [[electronic resource] ] : 12th International Conference, ICA3PP 2012, Fukuoka, Japan, September 4-7, 2012, Proceedings, Part I // edited by Yang Xiang, Ivan Stojmenovic, Bernady O. Apduhan, Guojun Wang, Koji Nakano, Albert Y. Zomaya
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-33078-9
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (XXI, 563 p. 241 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 7439
Disciplina	005.1
Soggetti	Algorithms Artificial intelligence Software engineering Application software Computer networks Electronic data processing—Management Artificial Intelligence Software Engineering Computer and Information Systems Applications Computer Communication Networks IT Operations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Accelerating the Dynamic Programming for the Optimal Polygon Triangulation on the -- Security Computing for the Resiliency of Protecting from Internal Attacks in Distributed Wireless Sensor -- Parallel Algorithm for Nonlinear Network Optimization Problems and Real-Time -- Optimization of a Short-Range Proximity Effect Correction Algorithm in E-Beam Lithography Using GPGPUs -- Exploiting Multi-grain Parallelism for Efficient Selective Sweep -- Vectorized Algorithms for Quadtree Construction and -- A Multi-level Monitoring Framework for Stream-Based Coordination Programs -- An

Optimal Parallel Prefix-Sums Algorithm on the Memory Machine Models for -- A Multi-GPU Programming Library for Real-Time -- Optimal Linear Programming Solutions for Multiprocessor Scheduling with Communication Delays -- A Bitstream Relocation Technique to Improve Flexibility of Partial -- A Hybrid Heuristic-Genetic Algorithm for Task Scheduling in Heterogeneous Multi-core -- Efficient Task Assignment on Heterogeneous Multicore Systems Considering Communication -- Budget Constrained Resource Allocation for Non-deterministic Workflows on an IaaS Cloud -- On a Wideband Fast Fourier Transform Using Piecewise Linear Approximations: Application to a Radio Telescope -- A Verified Library of Algorithmic Skeletons on Evenly Distributed -- Performance Measurement of Parallel Vlasov Code for Space Plasma on Various Scalar-Type Supercomputer -- Ultrasound Simulation on the Cell Broadband Engine Using the Westervelt -- Study on the Data Flow Balance in NFS Server with -- Performance, Scalability, and Semantics of Concurrent FIFO Queues -- Scalable Distributed Architecture for Media Transcoding -- GPU-Accelerated Restricted Boltzmann Machine for Collaborative Filtering -- STM Systems: Enforcing Strong Isolation between Transactions and Non-transactional -- A Dependency Aware Task Partitioning and Scheduling Algorithm for Hardware-Software Codesign on -- Power Efficiency Evaluation of Block Ciphers on GPU-Integrated Multicore Processor -- Experiments in Parallel Matrix Multiplication on Multi-core -- Fault Tolerance Logical Network Properties of Irregular -- Fault Recovery Technique for TMR Softcore Processor System Using Partial -- Non-Blocking Atomic Commitment in Asynchronous Distributed Systems with Faulty Processes -- On Modelling and Prediction of Total CPU Usage for Applications in MapReduce -- The Impact of Global Communication Latency at Extreme Scales on Krylov Methods -- Fast Parallel Algorithms for Blocked Dense Matrix Multiplication on Shared Memory Architectures -- Kernel Support for Fine-Grained Load Balancing in a Web Cluster Providing Streaming Service -- Overcoming the Scalability Limitations of Parallel Star Schema Data Warehouses -- Enhancing Service-Oriented Computing with Software -- An Insightful Program Performance Tuning Chain for GPU Computing.- Multi-core Fixed Priority DVS -- Comparing Checkpoint and Rollback Recovery Schemes in a Cluster System -- Causal Order Multicast Protocol Using Minimal Message History Information.

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#### Sommario/riassunto

The two volume set LNCS 7439 and 7440 comprises the proceedings of the 12th International Conference on Algorithms and Architectures for Parallel Processing, ICA3PP 2012, as well as some workshop papers of the CDCN 2012 workshop which was held in conjunction with this conference. The 40 regular paper and 26 short papers included in these proceedings were carefully reviewed and selected from 156 submissions. The CDCN workshop attracted a total of 19 original submissions, 8 of which are included in part II of these proceedings. The papers cover many dimensions of parallel algorithms and architectures, encompassing fundamental theoretical approaches, practical experimental results, and commercial components and systems.

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4. Record Nr.	UNINA9910419851603321
Autore	Casilli, Antonio A.
Titolo	Schiavi del clic : perché lavoriamo tutti per il nuovo capitalismo? / Antonio A. Casilli ; traduzione di Raffaele Alberto Ventura ; postfazione di Dominique Méda
Pubbl/distr/stampa	Milano, : Feltrinelli, 2020
ISBN	978-88-07-17382-0
Descrizione fisica	314 p. ; 22 cm
Collana	Serie Bianca
Disciplina	306.36 303.4834
Locazione	BFS DINEL
Collocazione	306.36 CAS 2 10 DO 301 TA
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

5. Record Nr.	UNINA9910782498203321
Titolo	Studies in evidentiality [[electronic resource] /] / edited by Alexandra Y. Aikhenvald, R. M. W. Dixon
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamins Pub., c2003
ISBN	1-282-16147-4 9786612161476 90-272-9685-5
Descrizione fisica	xiv, 347 p. : map
Collana	Typological studies in language, , 0167-7373 ; ; v. 54
Altri autori (Persone)	AikhenvaldA. IU (Aleksandra IUrevna) DixonRobert M. W
Disciplina	415/.01
Soggetti	Evidentials (Linguistics) Typology (Linguistics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Revised versions of presentations at the International Workshop on Evidentiality organized by the Research Centre for Linguistic Typology at La Trobe University, 6-11 August 2001"--Pref.
Nota di bibliografia	Includes bibliographical references and indexes.

6. Record Nr.	UNINA9910779288803321
Titolo	The content and context of hate speech : rethinking regulation and responses // edited by Michael Herz, Peter Molnar [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-36527-4 1-107-22300-8 1-280-66376-6 9786613640697 1-139-37774-4 1-139-37488-5 1-139-04287-4 1-139-37631-4 1-139-37089-8 1-139-37917-8
Descrizione fisica	1 online resource (xxiv, 544 pages) : digital, PDF file(s)
Classificazione	LAW000000
Disciplina	345/.0256
Soggetti	Hate speech Freedom of speech
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Interview with Robert Post -- Is there a case for banning hate speech? -- Hate speech -- Interview with Kenan Malik -- Hate speech and the demos -- On American hate speech law -- Social epistemology, holocaust denial, and the post-millian calculus -- Denying experience : holocaust denial and the free speech theory of the state -- What's wrong with defamation of religion? -- Responding to "hate speech" with art, education, and the imminent danger test -- Reconceptualizing counterspeech in hate-speech policy (with a focus on Australia) -- Hate speech and self-restraint -- Hate speech in constitutional jurisprudence : a comparative analysis -- One step beyond hate speech : post-soviet regulation of "extremist" and "terrorist" and "terrorist"

speech in the media -- Hate speech and comprehensive forms of life -- Hate speech and political legitimacy -- Reply to Jeremy Waldron -- Waldron, Machiavelli, and hate speech -- Shielding marginalized groups from verbal assaults without abusing hate speech laws -- Interview with Nadine Strossen -- Interview with Theodore Shaw -- Does international law provide for consistent rules on hate speech? -- State-sanctioned incitement to genocide : the responsibility to prevent -- A survey and critical analysis of council of Europe strategies for countering "Hate speech" -- The American convention on human rights : regulation of hate speech and similar expression -- Orbiting hate : satellite transponders and free expression.

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### Sommario/riassunto

The contributors to this volume consider whether it is possible to establish carefully tailored hate speech policies that are cognizant of the varying traditions, histories and values of different countries. Throughout, there is a strong comparative emphasis, with examples (and authors) drawn from around the world. All the authors explore whether or when different cultural and historical settings justify different substantive rules given that such cultural relativism can be used to justify content-based restrictions and so endanger freedom of expression. Essays address the following questions, among others: is hate speech in fact so dangerous or harmful to vulnerable minorities or communities as to justify a lower standard of constitutional protection? What harms and benefits accrue from laws that criminalize hate speech in particular contexts? Are there circumstances in which everyone would agree that hate speech should be criminally punished? What lessons can be learned from international case law?

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7. Record Nr.	UNINA9910790931403321
Autore	Jaygarl HoJun
Titolo	Professional Tizen Application Development [[electronic resource]]
Pubbl/distr/stampa	Hoboken, : Wiley, 2014
ISBN	1-118-80924-6
Descrizione fisica	1 online resource (528 p.)
Altri autori (Persone)	LuoCheng KimYoonSoo ChoiEunyoung BradwickKevin Lansdell
Disciplina	006
Soggetti	Application software -- Development Application software iOS (Electronic resource) Engineering & Applied Sciences Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Professional Tizen™ Application Development; Copyright; About the Authors; Credits; Acknowledgments; Contents; Introduction; Who This Book Is For; What This Book Covers; How This Book Is Structured; What You Need to Use This Book; Conventions; Source Code; Errata; P2P. Wrox.Com; Part I: Getting Started; Chapter 1: An Introduction to Tizen; Discovering Tizen; The Tizen Association and Tizen Project; The Tizen Ecosystem; Reasons for Programming in Tizen; Tizen Is Based on Standards; Tizen Is Open; Tizen Is Heterogeneous; Tizen Has Industry Support; Installing the Tizen SDK; Prerequisites Installing the SDK Creating the Tizen Hello World Web Application; Creating the Hello World Tizen Native Application; Signing the Hello World Application; Summary; Chapter 2: Tizen Application Packages; Packaging a Web Application; Packaging a Native Application; Packaging a Hybrid Application; Using Optional Features; Using Privileged APIs; Signing a Package; Summary; Chapter 3: Tizen

Development Tools; The Tizen IDE; Tizen Emulator; Enabling Hardware Acceleration; Using the Tizen Emulator; Tizen Web Simulator; Smart Development Bridge; Debugging and Testing  
Designing the UI with the UI BuilderSummary; Part II: Tizen Web APIs; Chapter 4: Web Application Fundamentals; The Web Runtime; Tizen Device APIs; Tizen Web UI Framework; Overview of the Tizen Web UI Framework; The Basics of jQuery Mobile; Using the UI Builder; Choosing Your Widgets; Implementing Events in the UI Builder; Summary; Chapter 5: Location-Based Services; Displaying a Map; Detecting a User's Location; Monitoring the User's Position; A Word of Caution; Adding Markers to a Map; Geocoding and Reverse Geocoding; Summary; Chapter 6: Multimedia; Discovering Multimedia Content Embedding HTML5 Audio and VideoCapturing Images; Creating a Simple Camera Application; Capturing an Image; Summary; Chapter 7: Sensors and Other Hardware; Device Orientation; A Working Example; Near Field Communication (NFC); Using NFC in Your Web Applications; Peer-to-Peer Mode; Summary; Chapter 8: Messaging Services; Messaging Service; E-Mail Client Example; Summary; Chapter 9: Contacts and Calendars; Setting Privileges; The Contact API; Address Book; Contacts; Person Objects; The Calendar API; Calendar Events; Calendar Tasks; Adding Events; Getting Events; Updating Events Creating Recurring EventsSetting Alarms; Converting Events to iCalendar Format; Summary; Part III: Tizen Native APIs; Chapter 10: Native UI Applications; UI Framework Architecture; Types of Native UI Applications; Native UI Application Life Cycle; State Transition Flow; Initialisation and Termination; Application and Frame States; Creating a Form and Handling Events; Handling UI Events; Handling Hardware Keys; Handling Gestures; Summary; Chapter 11: Native Application Fundamentals; Basic Idioms and Styles; Error Handling; Debugging Macro Functions; Two-Phase Construction; The RAII Idiom Transferring Object Ownership

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## Sommario/riassunto

Create powerful, marketable applications with Tizen for the smartphone and beyond Tizen is the only platform designed for multiple device categories that is HTML5-centric and entirely open source. Written by experts in the field, this comprehensive guide includes chapters on both web and native application development, covering subjects such as location and social features, advanced UIs, animations, sensors and multimedia. This book is a comprehensive resource for learning how to develop Tizen web and native applications that are polished, bug-free and ready to sell on a

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8. Record Nr.	UNINA9910144568503321
Titolo	Experimental techniques
Pubbl/distr/stampa	[Westport, CT], : [Society for Experimental Stress Analysis] [Germany], : Springer International Publishing
ISSN	1747-1567
Disciplina	620.1/1/0287
Soggetti	Materials - Testing Strains and stresses Engineering instruments Aparells i instruments científics Enginyeria mecànica Assaigs de materials Periodicals. Revistes electròniques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed