

1. Record Nr.	UNINA990007199560403321
Titolo	Diritto penale tributario / a cura di Giovanni Fiandaca, Enzo Musco ; con contributi di Giancarlo De Vero ... [et al.]
Pubbl/distr/stampa	Milano : Giuffrè, c1992
ISBN	88-14-03510-5
Descrizione fisica	XV, 308 p. ; 24 cm
Disciplina	343.04 345.45023
Locazione	DEC FSPBC DDRC DSPCP DSS
Collocazione	DT II/173 V B 148 H-92 4,1-97 M 105 DT II/159
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996390036603316
Autore	Spelman Henry, Sir, <1564?-1641.>
Titolo	De non temerandis ecclesiis [[electronic resource]] : A tract of the rights and respect due vnto churches. Written to a gentleman, who hauing an appropriate parsonage, imploied the church to prophane vses, and left the parishioners vncertainely prouided of diuine seruice, in a parish neere there adioyning. By Sr. Henry Spelman knight
Pubbl/distr/stampa	At London, : Printed by Iohn Beale, and are to be sold by William Welby, 1616
Edizione	[The second edition enlarged with an appendix.]
Descrizione fisica	[10], 196 p
Soggetti	Church polity Church property - England Secularization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	On title page edition statement is printed after "adioyning". The second edition of STC 23067, published in 1613. Another issue of STC 23067.8 with cancel title page--Cf. STC. Errata on verso of A6. Some print show-through; pages 3-4 and 177-78 stained. Page 170-end from Cambridge University Library copy spliced at end. Reproduction of the original in the Union Theological Seminary (New York, N.Y.). Library.
Sommario/riassunto	eebo-0160

3. Record Nr.	UNINA9910705790403321
Autore	Steinetz Bruce M.
Titolo	Experimental observations of nuclear activity in deuterated materials subjected to a low-energy photon beam / / Bruce M. Steinetz [and twelve others]
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , February 2017
Descrizione fisica	1 online resource (26 pages) : color illustrations
Collana	NASA/TM ; ; 2017-218963
Soggetti	Beta particles Deuterium compounds Erbium Gamma ray spectra Hafnium Molybdenum Photon beams
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 2017."
Nota di bibliografia	Includes bibliographical references (pages 25-26).

4. Record Nr.	UNINA9910790726103321
Autore	Banger Ravishekhar
Titolo	OpenCL programming by example / / Ravishekhar Banger, Koushik Bhattacharyya
Pubbl/distr/stampa	Birmingham : , : Packt Publishing, , 2013
ISBN	1-84969-235-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (304 p.)
Collana	Community experience distilled
Altri autori (Persone)	BhattacharyyaKoushik
Disciplina	005.2/75
Soggetti	OpenCL (Computer program language) Paraelle programming (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Authors; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Hello OpenCL; Advances in computer architecture; Different parallel programming techniques; OpenMP; MPI; OpenACC; CUDA; CUDA or OpenCL?; Renderscripts; Hybrid parallel computing model; Introduction to OpenCL; Hardware and software vendors; Advanced Micro Devices, Inc. (AMD); NVIDIA®; Intel®; ARM MaliTM GPUs; OpenCL components; An example OpenCL program; Basic software requirements; Windows; Linux; Installing and setting up an OpenCL compliant computer; Installation steps Installing OpenCL on a Linux system with an AMD graphics card Installing OpenCL on a Linux system with an NVIDIA graphics card; Installing OpenCL on a Windows system with an AMD graphics card; Installing OpenCL on a Windows system with an NVIDIA graphics card; Apple OSX; Multiple installations; Implement the SAXPY routine in OpenCL; Summary; References; Chapter 2: OpenCL Architecture; Platform model; AMD A10 5800K APUs; AMD RadeonTM HD 7870 Graphics Processor; NVIDIA® GeForce® GTC 680 GPU; Intel® IVY bridge; Platform versions; Query Platforms; Query devices; Execution model; NDRange OpenCL context OpenCL command queue; Memory model; Global memory; Constant memory; Local memory; Private memory; OpenCL ICD; What is an OpenCL ICD?; Application scaling; Summary; Chapter 3:

OpenCL Buffer Objects; Memory Objects; Creating Subbuffer objects; Histogram calculation; Algorithm; OpenCL Kernel Code; The Host Code; Reading and writing buffers; Blocking_read and Blocking_write; Rectangular or cuboidal reads; Copying buffers; Mapping buffer objects; Querying buffer objects; Undefined behavior of the cl_mem objects; Summary; Chapter 4: OpenCL Images; Creating images Image format descriptor cl_image_format Image details descriptor cl_image_desc; Passing image buffers to kernels; Samplers; Reading and writing buffers; Copying and filling images; Mapping image objects; Querying image objects; Image histogram computation; Summary; Chapter 5: OpenCL Program and Kernel Objects; Creating program objects; Creating and building program objects; OpenCL program building options; Querying program objects; Creating binary files; Offline and online compilation; SAXPY using the binary file; SPIR - Standard Portable Intermediate Representation; Creating kernel objects Setting kernel arguments Executing the kernels; Querying kernel objects; Querying kernel argument; Releasing program and kernel objects; Built-in kernels; Summary; Chapter 6: Events and Synchronization; OpenCL events and monitoring of these events; OpenCL event synchronization models; No synchronization needed; Single device in-order usage; Synchronization needed; Single device and out-of-order queue; Multiple devices and different OpenCL contexts; Multiple devices and single OpenCL context; Coarse grained synchronization; Event based or fine grained synchronization Getting information about cl_event

Sommario/riassunto

This book follows an example-driven, simplified, and practical approach to using OpenCL for general purpose GPU programming. If you are a beginner in parallel programming and would like to quickly accelerate your algorithms using OpenCL, this book is perfect for you! You will find the diverse topics and case studies in this book interesting and informative. You will only require a good knowledge of C programming for this book, and an understanding of parallel implementations will be useful, but not necessary.

5. Record Nr.	UNISANNIORAV0048124
Autore	Preti, Domenico
Titolo	Economia e istituzioni nello Stato fascista / Domenico Preti
Pubbl/distr/stampa	Roma, : Editori riuniti, 1980
Descrizione fisica	391 p. ; 22 cm
Collana	Biblioteca di storia ; 87
Classificazione	IT/1622.6 IT/1630.0 IT/1631.1 IT/1636.0 IT/2622.6 IT/2630.0 IT/2631.1 IT/2636.0
Disciplina	330 330.9450915 338.9 338.945 945.0915
Soggetti	ECONOMIA E ISTITUZIONI Stato fascista Sindacalismo fascista Fascismo - Politica economica
Collocazione	POZZO LIB.F. ASSANTE 456
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

6. Record Nr.	UNINA9911076189703321
Titolo	Exercise of executive functions at Washington City and elsewhere. Message from the President of the United States, in response to a resolution of the House of Representatives, passed on the 3d day of April, requesting the President of the United States to inform the House of Representatives whether any executive offices, acts, or duties, and, if any, what, have within a specified period been performed at a distance from the seat of government established by law, &c. May 4, 1876. -- Referred to the Committee on the Judiciary and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1876
Descrizione fisica	1 online resource (6 pages)
Collana	Ex. doc. / 44th Congress, 1st session. House ; ; no. 162 [United States congressional serial set] ; ; [serial no. 1691]
Altri autori (Persone)	GrantUlysses S <1822-1885.> (Ulysses Simpson)
Soggetti	Executive-legislative relations Executive power Executive privilege (Government information) Misconduct in office Political corruption Presidents Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

7. Record Nr.	UNINA9911018921303321
Autore	Li Hui
Titolo	Principles and Applications of Blockchain Systems : How to Overcome the CAP Trilemma in Consortium Blockchain
Pubbl/distr/stampa	Wiley, 2025
ISBN	9781394237234 1394237235 9781394237258 1394237251 9781394237241 1394237243
Edizione	[1st ed.]
Descrizione fisica	1 online resource (429 pages)
Altri autori (Persone)	WangHan
Disciplina	005.74
Soggetti	Smart contracts Distributed parameter systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Series Page -- Title Page -- Copyright Page -- Contents -- Foreword by Peter Major -- Foreword by Zhang Jing-an -- Foreword by Yale Li -- Foreword by Feng Han -- Foreword by Ramesh Ramadoss -- About the Author -- Preface -- Acknowledgments -- Introduction -- Chapter 1 Fundamentals of Blockchain -- 1.1 Introduction to Blockchain -- 1.2 Evolution of Blockchain -- 1.2.1 Value Evolution in Blockchain Applications -- 1.2.2 Blockchain Underlying Platform -- 1.2.2.1 Public Blockchain -- 1.2.2.2 Consortium Blockchain -- 1.2.2.3 Blockchain as a Service -- 1.2.3 Blockchain Security, Regulation, and Governance -- 1.2.3.1 Security -- 1.2.3.2 Regulation -- 1.2.3.3 Governance -- 1.3 Blockchain-Layered Architecture -- 1.3.1 Physical Layer -- 1.3.2 Data Layer -- 1.3.3 Network Layer
Sommario/riassunto	Technical theory, key technologies, and practical applications for consortium blockchains, with a solution to the CAP trilemma problem

Principles and Applications of Blockchain Systems provides a comprehensive introduction to consortium blockchains, including the physical, network, consensus, and contract layers, covering technical theory, key technologies, and practical applications. Beyond the technical side, this book visually showcases the application potential of consortium blockchains, with information on implementation cases in network management (Multi-Identifier System) and secure storage (Mimic Distributed Storage System). This book thoroughly addresses the CAP trilemma problem for consortium blockchains, a major barrier to scalability, by presenting a novel quantifiable impossibility triangle with a solution. Additionally, optimization techniques in consortium blockchains, such as P2P protocols for future networks and consensus algorithms, are discussed in detail. Written by two highly qualified academics with significant experience in the field, Principles and Applications of Blockchain Systems discusses topics such as:

- * Peer-to-peer networks in consortium blockchains, covering P2P network architecture and node discovery, data synchronization, and gossip protocols
- * Basic concepts of distributed consistency, including the SMR model in blockchain systems, assumptions for distributed networks, and the Byzantine Generals problem
- * Consensus mechanisms evolution process from voting-based, including PBFT, RPCA, SCP, and CoT; to proof-based including PoW, PoS, and PoX; finally optimized by fusion both voting-based and proof-based, including PoV, PPOV, HotStuff
- * Types of vulnerability for smart contracts, covering solidity code, EVM execution, and blockchain system layers
- * Historical trend of upgrade from electronic consensus to quantum consensus

With highly comprehensive coverage of the subject, Principles and Applications of Blockchain Systems serves as an ideal textbook for blockchain students and researchers, and a valuable reference book for engineers and business leaders involved in developing real-world blockchain systems.
