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| SARAI HERRING | |

Arkitektura e Kompjuterave New York : McGraw-Hill

An old woman is awoken in the dead of night by knocks at her front door. The woman opens it to find her daughter, Doruntime, standing there alone in the darkness. She has been brought home from a distant land by a mysterious rider she claims is her brother Konstandin. But unbeknownst to her, Konstandin has been dead for years. What follows is chain of events which plunges a medieval village into fear and mistrust. Who is the ghost rider?

Contemporary Intellectual Property PHI Learning Pvt. Ltd.

Focusing on the uses of lead in pure or alloy form for engineering applications, this text presents data on the physical, mechanical, corrosive, accoustic, damping and nuclear properties of lead and lead alloys. It organizes information according to alloy type in tables, graphs and text, and examines the processing of commercially available lead pr

Autobiologia Springer

Masterful in its simplicity, Chronicle in Stone is a touching coming-of-age story and a testament to the perseverance of the human spirit. Surrounded by the magic of beautiful women and literature, a boy must endure the deprivations of war as he suffers the hardships of growing up. His sleepy country has just thrown off centuries of tyranny, but new waves of domination inundate his city. Through the boy's eyes, we see the terrors of World War II as he witnesses fascist invasions, allied bombings, partisan infighting, and the many faces of human cruelty—as well as the simple pleasures of life. Evacuating to the countryside, he expects to find an ideal world full of extraordinary things, but discovers instead an archaic backwater where a severed arm becomes a talisman and deflowered girls mysteriously vanish. Woven between the chapters of the boy's story are tantalizing fragments of the city's history. As the devastation mounts, the fragments lose coherence, and we perceive firsthand how the violence of war destroys more than just buildings and bridges.

Leksione të algjibrës lineare Princeton University Press

Rev. ed. of: Cultivating successful software development. c1997.

Successful Software Development CRC Press

Defines terms dealing with programming, multimedia, peripheral equipment, databases, local area networks, fiber optics, automation, and artificial intelligence

Dictionary of Computer Terms Canongate Books

Introducing the basic concepts in total program control of the intelligent agents and machines, Intelligent Internet Knowledge Networks explores the design and architecture of information systems that include and emphasize the interactive role of modern computer/communication systems and human beings. Here, you'll discover specific network configurations that sense environments, presented through case studies of IT platforms, electrical governments, medical networks, and educational networks.

A New History of Classical Rhetoric AulonaPress

Distributed systems employed in critical infrastructures mustfulfill dependability, timeliness, and performance specifications.Since these systems most often operate in an unpredictableenvironment, their design and maintenance require quantitativeevaluation of deterministic and probabilistic timed models. Thisneed gave birth to an abundant literature devoted to formalmodeling languages combined with analytical and simulative solutiontechniques The aim of the book is to provide an overview of techniques andmethodologies dealing with such specific issues in the context ofdistributed systems and covering aspects such as performanceevaluation, reliability/availability, energy efficiency,scalability, and sustainability. Specifically, techniques forchecking and verifying if and how a distributed system satisfiesthe requirements, as well as how to properly evaluatenon-functional aspects, or how to optimize the overall behavior ofthe system, are all discussed in the book. The scope has beenselected to provide a thorough coverage on issues, models. andtechniques relating to validation, evaluation and optimization ofdistributed systems. The key objective of this book is tohelp to bridge the gaps between modeling theory and the practice indistributed systems through specific examples.

Bibliografia kombëtare e Republikës Popullore të Shqipërisë Logos-A

This book provides a detailed study of geometrical drawing through simple and well-explained worked-out examples and exercises. This book is designed for students of first year Engineering Diploma course, irrespective of their branches of study. The book is divided into seven modules. Module A covers the fundamentals of manual drafting, lettering, freehand sketching and dimensioning of views. Module B describes two-dimensional drawings like geometrical constructions, conics, miscellaneous curves and scales. Three-dimensional drawings, such as projections of points, lines, plane lamina, geometrical solids and their different sections are well-explained in Module C. Module D deals with intersection of surfaces and their developments. Drawing of pictorial views is illustrated in Module E, which includes isometric projection, oblique projection and perspective projections. The fundamentals of machine drawing are covered in Module F. Finally, in Module G, the book introduces computer-aided drafting (CAD) to make the readers familiar with the state-of-the-art techniques of drafting. KEY FEATURES : Follows the International Standard Organization (ISO)

code of practice for drawing. Includes a large number of dimensioned illustrations, worked-out examples, and Polytechnic questions and answers to explain the geometrical drawing process. Contains chapter-end exercises to help students develop their drawing skills.

Intelligent Internet Knowledge Networks John Wiley & Sons

Computer architecture in Albanian language. Libri i kushtohet tërësisht ndërtimit dhe funksionimit te kompjuterëve. Në kapitujt e tij, trajtohen koncepte të rëndësishme të tilla si operatorët arithmetikë e logjikë, struktura e instruksioneve, funksionimi i CPU, mikromakinat, procesorët "pipeline", hierarkia e kujtesave, karakteristika thelbësore të kujtesave, kujtesa kashë, ndërfaqësimi CPU-Periferikë, ndërprerjet, DMA, Procesorët I/O, etj. Cilët janë lexuesit e këtij libri ? Pavarësisht se ju intereson hardware ose software, konceptet kryesore në ndërtimin dhe organizmin e kompjuterit janë të njëjta dhe po aq të vlefshme për këdo. Në këtë aspekt "Arkitektura e Kompjuterave" është një disiplinë që bën pjesë në formimin bazë të profesionisteve të informatikës. Prandaj, në se kërkoni seriozisht të bëni përpara në profesionin tuaj, këtu do të gjeni baza të shëndosha për tu mbështetur.

The Evolution of Money Skyhorse

"Prefab Architecture . . . is beyond theory, and beyond most of what we think we know about pods, containers, mods, and joints. This book is more than 'Prefabrication 101.' It is the Joy of Cooking writ large for the architecture and construction industries." From the Foreword by James Timberlake, FAIA THE DEFINITIVE REFERENCE ON PREFAB ARCHITECTURE FOR ARCHITECTS AND CONSTRUCTION PROFESSIONALS Written for architects and related design and construction professionals, Prefab Architecture is a guide to off-site construction, presenting the opportunities and challenges associated with designing and building with components, panels, and modules. It presents the drawbacks of building in situ (on-site) and demonstrates why prefabrication is the smarter choice for better integration of products and processes, more efficient delivery, and realizing more value in project life cycles. In addition, Prefab Architecture provides: A selected history of prefabrication from the Industrial Revolution to current computer numerical control, and a theory of production from integrated processes to lean manufacturing Coverage on the tradeoffs of off-site fabrication including scope, schedule, and cost with the associated principles of labor, risk, and quality Up-to-date products featuring examples of prefabricated structure, enclosure, service, and nterior building systems Documentation on the constraints and execution of manufacturing, factory production, transportation, and assembly Dozens of recent examples of prefab projects by contemporary architects and fabricators including KieranTimberlake, SHoP Architects, Office dA, Michelle Kaufmann, and many others In Prefab Architecture, the fresh approaches toward creating buildings that accurately convey ature and expanded green building methodologies make this book an important voice for adopting change in a construction industry entrenched in traditions of the past.

The Management of Information Systems Oxford University Press

Leksione të algjibrës lineare për studentët e vitit të parë ose të dytë në degët e shkencave dhe inxhinjerisë.

Mendoj objekt me UML dhe JAVA Oxford University Press, USA

Introduction to Fiber Optics is well established as an introductory text for engineers, managers and students. It meets the needs of systems designers, installation engineers, electronic engineers and anyone else looking to gain a working knowledge of fiber optics with a minimum of maths. Review questions are included in the text to enable the reader to check their understanding as they work through the book. The new edition of this successful book is now fully up to date with the new standards, latest technological developments and includes a new chapter on specifying optical components. Whether you are looking for a complete self-study course in fiber optics, a concise reference text to dip into, or a readable introduction to this fast moving technology, this book has the solution. * A practical, no-nonsense guide to fiber optics * Up-to-date coverage that minimises mathematics * New material on specifying optical components

Introduction to Fiber Optics Legare Street Press

Thanks to its half-century under Communism, as well as its little-known language, Albania has suffered from neglect and a sense of isolation. Yet, as this study helps to show, the Albanian lands have a long history of interaction with others. They have been a meeting-ground of Christianity and Islam; a channel through which Venice connected with the Ottoman Balkans; a place of interest to the Habsburgs; and a focus for the ambitions of neighbouring powers in the late Ottoman period. Albanians themselves could have many different identities. The studies in this volume, by one of the world's leading experts on Albanian history, range from the fifteenth century to the twentieth, taking in politics, social history, religion and diplomacy. Each is based on original research; the longest, on Ali Pasha, uses a wealth of manuscript material to tell, for the first time, the full story of the vital role he played in the international politics of the Napoleonic Wars. Other studies bring to life ordinary individuals hitherto unknown to history: women hauled before the Inquisition, for example, or the author of the first Albanian autobiography. Some of these studies have been printed before (several in hard-to-find publications, and one only in Albanian), but the greater part of this book appears here for the first time. This is not only a landmark publication for readers interested in south-east European history. It also engages with many broader issues, including religious conversion, 'crypto-Christianity' among Muslims, methods of enslavement within the Ottoman Empire, and the nature of modern myth-making about national identity.

Quantitative Assessments of Distributed Systems Barron's Educational Series

2. Introduction to Internet Explorer 5 and the World Wide Web. 3. e-Business Models. 4. Internet Marketing. 5. Online Monetary Transactions. 6. Legal,

Ethical and Social Issues; Internet Taxation. 7. Computer and Network Security. 8. Hardware, Software and Communications. 9. Introduction to HyperText Markup Language 4 (HTML 4). 10. Intermediate HTML 4. 11. Ultimate Paint. 12. Microsoft FrontPage Express. 13. JavaScript/JScript: Introduction to Scripting. 14. JavaScript/JScript: Control Structures I. 15. JavaScript/JScript: Control Structures II. 16. JavaScript/JScript: Functions. 17. JavaScript/JScript: Arrays. 18. JavaScript/JScript: Objects. 19. Dynamic HTML: Cascading Style Sheets (CSS). 20. Dynamic HTML: Object Model and Collections. 21. Dynamic HTML: Event Model. 22. Dynamic HTML: Filters and Transitions. 23. Dynamic HTML: Data Binding with Tabular Data Control. 24. Dynamic HTML: Client-Side Scripting with VBScript. 25. Active Server Pages (ASP). 26. ASP Case Studies. 27. XML (Extensible Markup Language). 28. Case Study: An Online Bookstore. 29. Perl 5 and CGI (Common Gateway Interface). 30. Dynamic HTML: Structured Graphics ActiveX Control. 31. Dynamic HTML: Path, Sequencer and Sprite ActiveX Controls. 32. Multimedia: Audio, Video, Speech Synthesis and Recognition. 33. Macromedia FlashT 4: Building Interactive Animations. 34. Accessibility. Appendix A: HTML Special Characters. Appendix B: HTML Colors. Appendix C: ASCII Character Set. Appendix D: Operator Precedence Charts. Bibliography. Index.

CALL Environments John Wiley & Sons

Presents the Feature-Method-Practice approach to computer software applications. This work, aimed at technology and business students, implements a learning model that enhances critical thinking skills and provides students and faculty with application coverage.

Photonics Applications in Astronomy, Communications, Industry, and High-energy Physics Experiments 2016 Springer Science & Business Media

The reputation of corporate reporting has been in crisis. Trust in the process of financial accounting and auditing has been undermined by a series of high profile scandals involving major corporations, including Enron, Parmalat, Ahold, and Worldcom. In response, regulators and practitioners worldwide have put forward a series of initiatives to re

How to Tell If Your Cat Is Plotting to Kill You McGraw-Hill Europe

The book is accompanied by a web site where students and lecturers alike can access updates on major developments in the law as well as pointers to the exercises contained in the text.

Ben Kendim Andrews McMeel Publishing

In this fascinating memoir, Girolamo De Rada recounts the story of his life, from his childhood in Italy to his travels throughout Europe and the Middle East. With vivid descriptions and colorful anecdotes, this book offers a unique glimpse into the life of a 19th-century explorer and writer. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain" in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be

preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Ethnobotany and Biocultural Diversities in the Balkans Pearson

A gripping behind-the-scenes account of the dramatic legal fight to hold leaders personally responsible for aggressive war On July 17, 2018, starting an unjust war became a prosecutable international crime alongside genocide, crimes against humanity, and war crimes. Instead of collective state responsibility, our leaders are now personally subject to indictment for crimes of aggression, from invasions and preemptions to drone strikes and cyberattacks. The Crime of Aggression is Noah Weisbord's riveting insider's account of the high-stakes legal fight to enact this historic legislation and hold politicians accountable for the wars they start. Weisbord, a key drafter of the law for the International Criminal Court, takes readers behind the scenes of one of the most consequential legal dramas in modern international diplomacy. Drawing on in-depth interviews and his own invaluable insights, he sheds critical light on the motivations of the prosecutors, diplomats, and military strategists who championed the fledgling prohibition on unjust war—and those who tried to sink it. He untangles the complex history behind the measure, tracing how the crime of aggression was born at the Nuremberg trials only to fall dormant during the Cold War, and he draws lessons from such pivotal events as the collapse of the League of Nations, the rise of the United Nations, September 11, and the war on terror. The power to try leaders for unjust war holds untold promise for the international order, but also great risk. In this incisive and vitally important book, Weisbord explains how judges in such cases can balance the imperatives of justice and peace, and how the fair prosecution of aggression can humanize modern statecraft.

Irano-Aryan Faith and Doctrine as Contained in the Zend Avesta Editor Record

When the first edition of CALL Environments was published in 1999 (Alexandria, VA: TESOL), it filled a distinct need for a computer assisted language learning (CALL) text focused specifically on second language acquisition (SLA). Much has happened in the world of technology since then, but the need to maintain this connection between research on both CALL and SLA still exists. This second edition continues to meet that need by highlighting new tools, discussing new research, and proposing new practical applications. And many of the chapters, which discuss topics such as visual literacy, critical thinking, and creativity, address content from the revised National Education Technology Standards for Students. As Egbert and Hanson-Smith point out, although technology presents a whole new language, the language of technology is not the most crucial information that educators need in order to use computers and the Internet effectively in their language classrooms. More important is an understanding of good pedagogy and the relationships among teaching, learning, and technological environments. This volume builds on the structure of the first edition, based on the eight conditions for optimal learning environments, by adding suggestions for projects and questions for reflection at the end of each chapter, as well as an index of terms used throughout the book.