

Sistemi E Reti Volume 2 Lo Russo

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The Cambridge History of Medieval Monasticism in the Latin West Alison I. Beach 2020-01-09
Monasticism, in all of its variations, was a feature of almost every landscape in the medieval West. So ubiquitous were religious women and men throughout the Middle Ages that all medievalists encounter monasticism in their intellectual worlds. While there is enormous interest in medieval monasticism among Anglophone scholars, language is often a barrier to accessing some of the most important and groundbreaking research emerging from Europe. The Cambridge History of Medieval Monasticism in the Latin West offers a comprehensive treatment of medieval monasticism, from Late Antiquity to the end of the Middle Ages. The essays, specially commissioned for this volume and written by an international team of scholars, with contributors from Australia, Belgium, Canada, England, France, Germany, Italy, the Netherlands, Spain, Switzerland, and the United States, cover a range of topics and themes and represent the most up-to-date discoveries on this topic.

Atti dell'Accademia Gioenia di scienze naturali in Catania 1920

La Parola 1921

Fenomenologia di una macro regione. Sviluppi economici, mutamenti giuridici ed evoluzioni istituzionali nell'alto adriatico tra età moderna e contemporanea de Vergottini G. 2012-11-13

World Atlas of Seagrasses United Nations Environmental Programme UNEP. 2003 Seagrasses are a vital and widespread but often overlooked coastal marine habitat. This volume provides a global survey of their distribution and conservation status.

Alessandro Torlonia Daniela Felisini 2017-01-20 This book provides a vivid biography of a towering Italian banker, pioneer and entrepreneur. It weaves the entrepreneurial ventures of Alessandro Torlonia (1800-1886) through the narratives of business and politics in the Nineteenth century, the growth of European financial markets and the decline of Papal power during the Italian Risorgimento. The discussion is founded in rigorous historical research using original sources such as the Archivum Secretum Vaticanum papers and other official documents; the archives of the Torlonia family, and of the Rothschild bank in Paris; memoirs; correspondences, and newspapers. Through this book readers learn that Alessandro Torlonia was a man of many faces, who was one of the most complex and influential

characters of Italian economic life in the nineteenth century. Felisini also provides an expert critique of the financial history of the papacy: an area of heightened interest given the notoriety of relations between the Holy See and its bankers in the twentieth and twenty-first centuries. Focal topics such as the history of European elites and the history of European financial markets will have an interdisciplinary appeal for scholars and researchers.

System Thinking, System Dynamics e politiche pubbliche Gloria Fiorani

2011-11-29T00:00:00+01:00 Obiettivo del volume contribuire alla diffusione del pensiero sistemico (System Thinking) e della metodologia System Dynamics nell'ambito della definizione e valutazione delle politiche pubbliche. Nel corso della trattazione si illustra e dimostra con applicazioni concrete in diversi ambiti (sanità, cultura, finanza) come tali metodologie possano trovare ampio utilizzo nei sistemi di pianificazione strategica di Regioni ed Enti locali, affiancando gli strumenti di management usualmente utilizzati e sopperendo ai loro limiti.

Arduino Projects For Dummies Brock Craft 2013-06-05 Discover all the amazing things you can do with Arduino Arduino is a programmable circuit board that is being used by everyone from scientists, programmers, and hardware hackers to artists, designers, hobbyists, and engineers in order to add interactivity to objects and projects and experiment with programming and electronics. This easy-to-understand book is an ideal place to start if you are interested in learning more about Arduino's vast capabilities. Featuring an array of cool projects, this Arduino beginner guide walks you through every step of each of the featured projects so that you can acquire a clear understanding of the different aspects of the Arduino board. Introduces Arduino basics to provide you with a solid foundation of understanding before you tackle your first project Features a variety of fun projects that show you how to do everything from automating your garden's watering system to constructing a keypad entry system, installing a tweeting cat flap, building a robot car, and much more Provides an easy, hands-on approach to learning more about electronics, programming, and interaction design for Makers of all ages Arduino Projects For Dummies is your guide to turning everyday electronics and plain old projects into incredible innovations. Get Connected! To find out more about Brock Craft and his recent Arduino creations, visit www.facebook.com/ArduinoProjectsForDummies

Intercultural Horizons Volume IV Lavinia Bracci 2016-12-14 This volume originates from the fourth and fifth Intercultural Horizons conferences, held in New York and Sardinia, respectively. It reflects a diverse array of research, case studies and theoretical reflections on intercultural studies, civic engagement and varied perspectives on migration issues in the Mediterranean region. The book will be of interest to a broad audience both within and beyond academia, including researchers of intercultural education and communication, service-learning and related issues; college and university administrators responsible for intercultural and service-learning initiatives; and students enrolled in intercultural and service-learning courses. The papers within will also be useful to persons who serve as intercultural mediators, including trainers and coaches involved in intercultural studies in business and other non-academic settings.

Patrimonio culturale e paesaggio Maria Mautone 2016-01-03T00:00:00+01:00 Il ruolo del patrimonio culturale e del paesaggio per la costruzione dell'identità territoriale è stato a lungo indagato dalle scienze umane che hanno chiarito le matrici di assetti consolidati, le valenze di componenti naturali e antropiche, i processi di attribuzione e arricchimento dei significati, le ragioni della conservazione e della valorizzazione. Superata questa fase, è necessario interrogarsi sulle modalità di gestione del "capitale culturale" affinché le potenzialità individuate possano esprimersi nei processi di pianificazione e nella programmazione economica; la riflessione scientifica deve, pertanto, focalizzarsi

sulle ricadute applicative di impostazioni teorico-metodologiche solide e mature. In tale dibattito si inserisce il volume *Patrimonio culturale e paesaggio: un approccio di filiera per la progettualità territoriale* che propone un iter di ricerca basato sulla trasversalità e l'integrazione di competenze eterogenee, raccordate nelle fasi della "filiera culturale", al fine di superare la settorialità delle analisi e degli interventi. Per rispondere agli obiettivi della ricerca di base e di quella applicata, le scienze geografiche sono coinvolte in tutto lo spettro degli interessi disciplinari, dalla riflessione sull'essenza del paesaggio ai sistemi più innovativi della rappresentazione cartografica, dall'indagine dei fattori di pressione antropica e di omologazione paesaggistica alle nuove forme di una competitività territoriale perseguita nelle logiche della governance e del distretto culturale. Come un poliedro, il paesaggio va osservato da diverse angolazioni e prospettive per coglierne la molteplicità degli aspetti secondo un approccio multi-qualitativo (multi-quality approach). Analizzando mediante logiche di "filiera" il patrimonio culturale e ambientale, è possibile definire il quadro teorico-operativo a cui raccordare un articolato panel di competenze che, pur maturate negli ambiti specialistici della ricerca, possono costruire un articolato percorso d'indagine territoriale.

L'ingegneria civile e le arti industriali periodico tecnico mensile per lo sviluppo ed il perfezionamento della scienza pratica e delle industrie nazionali 1902

Catheter Ablation of Atrial Fibrillation Etienne Aliot 2011-08-31 Catheter Ablation of Atrial Fibrillation Edited by Etienne Aliot, MD, FESC, FACC, FHRS Chief of Cardiology, Hôpital Central, University of Nancy, France Michel Haïssaguerre, MD Chief of Electrophysiology, Hôpital Cardiologique du Haut-Lévêque, France Warren M. Jackman, MD Chief of Electrophysiology, University of Oklahoma Health Science Center, USA In this text, internationally recognized authors explore and explain the advances in basic and clinical electrophysiology that have had the greatest impact on catheter ablation of atrial fibrillation (AF). Designed to assist in patient care, stimulate research projects, and continue the remarkable advances in catheter ablation of AF, the book covers: the fundamental concepts of AF, origin of signals, computer simulation, and updated reviews of ablation tools the present practical approaches to the ablation of specific targets in the fibrillating atria, including pulmonary veins, atrial neural network, fragmented electrograms, and linear lesions, as well as the strategies in paroxysmal or chronic AF or facing left atrial tachycardias the special challenge of heart failure patients, the impact of ablation on mortality, atrial mechanical function, and lessons from surgical AF ablation Richly illustrated by numerous high-quality images, Catheter Ablation of Atrial Fibrillation will help every member of the patient care team.

Conferenze e prolusioni 1921

The Image of Man George L. Mosse 1998-10-08 What does it mean to be a man? What does it mean to be manly? How has our notion of masculinity changed over the years? In this book, noted historian George L. Mosse provides the first historical account of the masculine stereotype in modern Western culture, tracing the evolution of the idea of manliness to reveal how it came to embody physical beauty, courage, moral restraint, and a strong will. This stereotype, he finds, originated in the tumultuous changes of the eighteenth century, as Europe's dominant aristocrats grudgingly yielded to the rise of the professional, bureaucratic, and commercial middle classes. Mosse reveals how the new bourgeoisie, faced with a bewildering, rapidly industrialized world, latched onto the knightly ideal of chivalry. He also shows how the rise of universal conscription created a "soldierly man" as an ideal type. In bringing his examination up to the present, Mosse studies the key historical roles of the so-called "fairer sex" (women) and "unmanly men" (Jews and homosexuals) in defining and maintaining the male stereotype, and considers the possible erosion of that stereotype in our own time.

Advances in Petri Nets, 1991 Helmut Plünnecke 1991 Selected papers from the 11th International Conference on Applications and Theory of Petri Nets, held in Paris, June 1990, present to the general computer science community recent results which are the most representative and significant for the development of the area. Also included is the "Bibliography on Petri nets 1990" which lists over 4,000 publications on Petri nets and Petri net applications. No index. Annotation copyrighted by Book News, Inc., Portland, OR

Rivista tecnica d'elettricità e delle invenzioni 1915

A Literary Clinic Samuel McChord Crothers 1917

Dizionario biografico universale 1867

C# 10 and .NET 6 - Modern Cross-Platform Development Mark J. Price 2021-11-09 A comprehensive guide for beginners to learn the key concepts, real-world applications, and latest features of C# 10 and .NET 6 with hands-on exercises using Visual Studio 2022 and Visual Studio Code Key Features Explore the newest additions to C# 10, the .NET 6 class library, and Entity Framework Core 6 Create professional websites and services with ASP.NET Core 6 and Blazor Build cross-platform apps for Windows, macOS, Linux, iOS, and Android Book Description Extensively revised to accommodate all the latest features that come with C# 10 and .NET 6, this latest edition of our comprehensive guide will get you coding in C# with confidence. You'll learn object-oriented programming, writing, testing, and debugging functions, implementing interfaces, and inheriting classes. The book covers the .NET APIs for performing tasks like managing and querying data, monitoring and improving performance, and working with the filesystem, async streams, and serialization. You'll build and deploy cross-platform apps, such as websites and services using ASP.NET Core. Instead of distracting you with unnecessary application code, the first twelve chapters will teach you about C# language constructs and many of the .NET libraries through simple console applications. In later chapters, having mastered the basics, you'll then build practical applications and services using ASP.NET Core, the Model-View-Controller (MVC) pattern, and Blazor. What you will learn Build rich web experiences using Blazor, Razor Pages, the Model-View-Controller (MVC) pattern, and other features of ASP.NET Core Build your own types with object-oriented programming Write, test, and debug functions Query and manipulate data using LINQ Integrate and update databases in your apps using Entity Framework Core, Microsoft SQL Server, and SQLite Build and consume powerful services using the latest technologies, including gRPC and GraphQL Build cross-platform apps using XAML Who this book is for Designed for both beginners and C# and .NET programmers who have worked with C# in the past and want to catch up with the changes made in the past few years, this book doesn't need you to have any C# or .NET experience. However, you should have a general understanding of programming before you jump in.

Non-Knowledge Risk and Bank-Company Management Vincenzo Formisano 2016-01-26 In the current economic scenario, the intangible assets contribute significantly to the construction of the competitive positioning of a company. It follows that this intangible information must be appropriately considered in the internal rating system (IRSs). Currently key aspects of business risk and operational risk such as potential for growth, competitive capabilities, core competencies, role in the supply chain of membership, and governance are being considered as secondary in this system. Intangible factors such as the milieu of the company and the environment in which it operates, are not being appropriately considered. In this book, Vincenzo Formisano proposes new guidelines aimed to set desirable IRSs in which the weight of intangible assets is appropriately and properly valued. He addresses practical rules

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for achieving a rating system capable of understanding and enhancing the intangible assets of a company and for the assessment of creditworthiness. The first part of the book focuses on existing practices; the second part exposes a general model for the classification and interpretation of intangibles. The third part provides practical guidelines designed to configure desirable rating models in which the weight of intangible assets is correctly considered. This book offers theoretical and practical insights and an easy-to-read approach which provides a valuable source of information for teachers and students in Finance. It is also a useful reference point for the Banking, Accounting and Finance managerial communities.

Advances in Petri Nets 1991

Atti della Accademia gioenia di scienze naturali in Catania Accademia gioenia di scienze naturali in Catania 1918

Historical Archaeologies of Transhumance across Europe Eugene Costello 2018-03-05

Transhumance is a form of pastoralism that has been practised around the world since animals were first domesticated. Such seasonal movements have formed an important aspect of many European farming systems for several thousand years, although they have declined markedly since the nineteenth century. Ethnographers and geographers have long been involved in recording transhumant practices, and in the last two decades archaeologists have started to add a new material dimension to the subject. This volume brings together recent advances in the study of European transhumance during historical times, from Sweden to Spain, Romania to Ireland, and beyond that even Newfoundland. While the focus is on the archaeology of seasonal sites used by shepherds and cowherds, the contributions exhibit a high degree of interdisciplinarity. Documentary, cartographic, ethnographic and palaeoecological evidence all play a part in the examination of seasonal movement and settlement in medieval and post-medieval landscapes. Notwithstanding the obvious diversity across Europe in terms of livestock, distances travelled and socio-economic context, an extended introduction to the volume shows that cross-cutting themes are now emerging, including mobility, gendered herding, collective land-use, the agency of non-elite people and competition for grazing and markets. The book will appeal not only to archaeologists, but to historians, geographers, ethnographers, palaeoecologists and anyone interested in rural lifeways across Europe.

Cybercrime Cadoppi 2019-01-31 Il trattato approfondisce, in modo completo ed esaustivo, le principali questioni del diritto penale e processuale penale legate alle tecnologie informatiche. Ha una destinazione scientifica e professionale ed è suddiviso in 4 parti: - Parte I - DIRITTO PENALE SOSTANZIALE. Questioni e prospettive di fondo: una visione d'insieme sulla responsabilità penale dell'Internet Provider e degli enti per i reati informatici ex D.lgs. 231, sulle fonti internazionali ed europee e sulla validità nello spazio della legge penale. - Parte II - DIRITTO PENALE SOSTANZIALE. Tematiche di carattere specifico: ad esempio, Cyberterrorismo, istigazione a delinquere via Web, tutela dei minori e pedopornografia telematica, Cyberstalking, Cyberbullismo, tutela della libertà e della riservatezza della persona, falsità informatiche, furto di identità digitale, diffamazione via web, frodi informatiche e truffe on line, Cybericclaggio, riservatezza e diritto alla Privacy, diritto d'autore, indebita utilizzazione di carte di credito. - Parte III - DIRITTO PENALE SOSTANZIALE. Le nuove frontiere: robotica, biorobotica, potenziamento cognitivo, profili penali dell'Internet of Things. - Parte IV - DIRITTO PROCESSUALE PENALE. Documento informatico, prove atipiche, Convenzione di Budapest, ispezioni, perquisizioni e sequestri di dati e sistemi, misure atte a garantire la ripetibilità dell'atto di indagine "informatica", indagini di digital forensics, competenza della procura distrettuale, data retention, collaborazione internazionale tra autorità investigative e giudiziarie, intercettazioni a mezzo

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del c.d. captatore informatico, il caso "Apple-F.B.I.", indagini informatiche in relazione al cloud computing, indagini informatiche per i reati commessi a mezzo del deep web.

CFA Program Curriculum 2019 Level II Volumes 1-6 Box Set CFA Institute 2018-08-24 Master the practical aspects of the CFA Program curriculum with expert instruction for the 2019 exam The same official curricula that CFA Program candidates receive with program registration is now publicly available for purchase. CFA Program Curriculum 2019 Level II, Volumes 1-6 provides the complete Level II curriculum for the 2019 exam, with practical instruction on the Candidate Body of Knowledge (CBOK) and how it is applied, including expert guidance on incorporating concepts into practice. Level II focuses on complex analysis with an emphasis on asset valuation, and is designed to help you use investment concepts appropriately in situations analysts commonly face. Coverage includes ethical and professional standards, quantitative analysis, economics, financial reporting and analysis, corporate finance, equities, fixed income, derivatives, alternative investments, and portfolio management organized into individual study sessions with clearly defined Learning Outcome Statements. Charts, graphs, figures, diagrams, and financial statements illustrate complex concepts to facilitate retention, and practice questions with answers allow you to gauge your understanding while reinforcing important concepts. While Level I introduced you to basic foundational investment skills, Level II requires more complex techniques and a strong grasp of valuation methods. This set dives deep into practical application, explaining complex topics to help you understand and retain critical concepts and processes. Incorporate analysis skills into case evaluations Master complex calculations and quantitative techniques Understand the international standards used for valuation and analysis Gauge your skills and understanding against each Learning Outcome Statement CFA Institute promotes the highest standards of ethics, education, and professional excellence among investment professionals. The CFA Program curriculum guides you through the breadth of knowledge required to uphold these standards. The three levels of the program build on each other. Level I provides foundational knowledge and teaches the use of investment tools; Level II focuses on application of concepts and analysis, particularly in the valuation of assets; and Level III builds toward synthesis across topics with an emphasis on portfolio management.

Making Way in Corpus-based Interpreting Studies Mariachiara Russo 2019-01-12 This book presents a collection of state-of-the-art work in corpus-based interpreting studies, highlighting international research on the properties of interpreted speech, based on naturalistic interpreting data. Interpreting research has long been hampered by the lack of naturalistic data that would allow researchers to make empirically valid generalizations about interpreting. The researchers who present their work here have played a pioneering role in the compilation of interpreting data and in the exploitation of that data. The collection focuses on both of these aspects, including a detailed overview of interpreting corpora, a collective paper on the way forward in corpus compilation and several studies on interpreted speech in diverse language pairs and interpreter-mediated settings, based on existing corpora.

L'Elettrotecnica 1915

Atti della Accademia Gioenia di Scienze Naturali in Catania 1920

The Pentester BluePrint Phillip L. Wylie 2020-10-27 JUMPSTART YOUR NEW AND EXCITING CAREER AS A PENETRATION TESTER The Pentester BluePrint: Your Guide to Being a Pentester offers readers a chance to delve deeply into the world of the ethical, or "white-hat" hacker. Accomplished pentester and author Phillip L. Wylie and cybersecurity researcher Kim Crawley walk you through the

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basic and advanced topics necessary to understand how to make a career out of finding vulnerabilities in systems, networks, and applications. You'll learn about the role of a penetration tester, what a pentest involves, and the prerequisite knowledge you'll need to start the educational journey of becoming a pentester. Discover how to develop a plan by assessing your current skillset and finding a starting place to begin growing your knowledge and skills. Finally, find out how to become employed as a pentester by using social media, networking strategies, and community involvement. Perfect for IT workers and entry-level information security professionals, *The Pentester BluePrint* also belongs on the bookshelves of anyone seeking to transition to the exciting and in-demand field of penetration testing. Written in a highly approachable and accessible style, *The Pentester BluePrint* avoids unnecessarily technical lingo in favor of concrete advice and practical strategies to help you get your start in pentesting. This book will teach you: The foundations of pentesting, including basic IT skills like operating systems, networking, and security systems The development of hacking skills and a hacker mindset Where to find educational options, including college and university classes, security training providers, volunteer work, and self-study Which certifications and degrees are most useful for gaining employment as a pentester How to get experience in the pentesting field, including labs, CTFs, and bug bounties

Totally Connected Carla Matassi 2010

Atti del Parlamento italiano Camera dei deputati, sessione 1909-1913, 1. della 23. legislatura 1912

Programming Languages: Principles and Paradigms Maurizio Gabbrielli 2010-03-23 This excellent addition to the UTiCS series of undergraduate textbooks provides a detailed and up to date description of the main principles behind the design and implementation of modern programming languages. Rather than focusing on a specific language, the book identifies the most important principles shared by large classes of languages. To complete this general approach, detailed descriptions of the main programming paradigms, namely imperative, object-oriented, functional and logic are given, analysed in depth and compared. This provides the basis for a critical understanding of most of the programming languages. An historical viewpoint is also included, discussing the evolution of programming languages, and to provide a context for most of the constructs in use today. The book concludes with two chapters which introduce basic notions of syntax, semantics and computability, to provide a completely rounded picture of what constitutes a programming language. /div

Cybernetics and Systems Sergio Barile 2018-12-07 Society is now facing challenges for which the traditional management toolbox is increasingly inadequate. Well-grounded theoretical frameworks, such as systems thinking and cybernetics, offer general level interpretation schemes and models that are capable of supporting understanding of complex phenomena and are not impacted by the passage of time. This book serves the knowledge society to address the complexity of decision making and problem solving in the 21st century with contributions from systems and cybernetics. A multi-disciplinary approach has been adopted to support diversity and to develop inter- and trans-disciplinary knowledge within the shared thematic of problem solving and decision making in the 21st century. Its conceptual thread is cyber/systemic thinking, and its realisation is supported by a wide network of scientists on the basis of a highly participative agenda. The book provides a platform of knowledge sharing and conceptual frameworks developed with multi-disciplinary perspectives, which are useful to better understand the fast changing scenario and the complexity of problem solving in the present time.

Computer Networks Andrew S. Tanenbaum 2002-09 Details descriptions of the principles associated

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with each layer and presents many examples drawn the Internet and wireless networks.

Il ruolo dei sistemi informativi regionali nell'adeguamento delle infrastrutture di trasporto
Ferdinando Corriere 2006

Complex Networks Vito Latora 2017-09-28 Networks constitute the backbone of complex systems, from the human brain to computer communications, transport infrastructures to online social systems and metabolic reactions to financial markets. Characterising their structure improves our understanding of the physical, biological, economic and social phenomena that shape our world. Rigorous and thorough, this textbook presents a detailed overview of the new theory and methods of network science. Covering algorithms for graph exploration, node ranking and network generation, among others, the book allows students to experiment with network models and real-world data sets, providing them with a deep understanding of the basics of network theory and its practical applications. Systems of growing complexity are examined in detail, challenging students to increase their level of skill. An engaging presentation of the important principles of network science makes this the perfect reference for researchers and undergraduate and graduate students in physics, mathematics, engineering, biology, neuroscience and the social sciences.

Theory of Restoration Cesare Brandi 2005

SIPRI Yearbook 2021 Institut international de recherches pour la paix 2021-09-21 The 51st edition of the SIPRI Yearbook analyses developments in 2019 in security and conflicts; military spending and armaments; non-proliferation; arms control; and disarmament.

Giornale della libreria 2005

Dizionario biografico universale Predari 1867