

User Info Example

Hiren Kumar Deva Sarma,Vincenzo Piuri,Arun Kumar Pujari

Modeling Information Diffusion in Online Social Networks with Partial Differential Equations Haiyan Wang, Feng Wang, Kuai Xu, 2020-03-16 The book lies at the interface of mathematics, social media analysis, and data science. Its authors aim to introduce a new dynamic modeling approach to the use of partial differential equations for describing information diffusion over online social networks. The eigenvalues and eigenvectors of the Laplacian matrix for the underlying social network are used to find communities (clusters) of online users. Once these clusters are embedded in a Euclidean space, the mathematical models, which are reaction-diffusion equations, are developed based on intuitive social distances between clusters within the Euclidean space. The models are validated with data from major social media such as Twitter. In addition, mathematical analysis of these models is applied, revealing insights into information flow on social media. Two applications with geocoded Twitter data are included in the book: one describing the social movement in Twitter during the Egyptian revolution in 2011 and another predicting influenza prevalence. The new approach advocates a paradigm shift for modeling information diffusion in online social networks and lays the theoretical groundwork for many spatio-temporal modeling problems in the big-data era.

Django 4 By Example Antonio Melé, Bob Belderbos, 2022-08-29 Learn to create fully functional web applications with authentication, content management systems, payment processing, RESTful APIs, and more Purchase of the print or Kindle book includes a free eBook in PDF format. Key FeaturesImplement advanced functionalities, such as full-text search engines, user activity streams, payment gateways, and recommendation enginesIntegrate JavaScript, PostgreSQL, Redis, Celery, and Memcached into your applicationsAdd real-time features with Django Channels and WebSocketsBook Description Django 4 By Example is the 4th edition of the best-selling franchise that helps you build web apps. This book will walk you through the creation of real-world applications, solving common problems, and implementing best practices using a step-by-step approach. You'll cover a wide range of web app development topics as you build four different apps: A blog application: Create data models, views, and URLs and implement an admin site for your blog. Create sitemaps and RSS feeds and implement a full-text search engine with PostgreSQL. A social website: Implement authentication with Facebook, Twitter, and Google. Create user profiles, image thumbnails, a bookmarklet, and an activity stream. Implement a user follower system and add infinite scroll pagination to your website. An e-commerce application: Build a product catalog, a shopping cart, and asynchronous tasks with Celery and RabbitMQ. Process payments with Stripe and manage payment notifications via webhooks. Build a product recommendation engine with Redis. Create PDF invoices and export orders to CSV. An e-learning platform: Create a content management system to manage polymorphic content. Cache content with Memcached and Redis. Build and consume a RESTful API. Implement a real-time chat using WebSockets with ASGI. Create a production environment using NGINX, uWSGI and Daphne with Docker Compose. This is a practical book that will have you creating web apps quickly. What you will learnLearn Django essentials, including models, ORM, views, templates, URLs, forms, authentication, signals and middlewareImplement different modules of the Django framework to solve specific problemsIntegrate third-party Django applications into your projectBuild asynchronous (ASGI) applications with DjangoSet up a production environment for your projectsEasily create complex web applications to solve real use casesWho this book is for This book is for readers with basic Python knowledge and programmers transitioning from other web frameworks who wish to learn Django by doing. If you already use Django or have in the past, and want to learn best practices and integrate other technologies to scale your applications, then this book is for you too. This book will help you master the most relevant areas of the framework by building practical projects from

scratch. Some previous knowledge of HTML and JavaScript is assumed.

Multi-Agent Systems and Applications IV Michal Pechoucek, Paolo Petta, Laszlo Zsolt Varga, 2005-10-03 The aim of the CEEMAS conference series is to provide a biennial forum for the presentation of multi-agent research and development results. With its particular geographical orientation towards Central and Eastern Europe, CEEMAS has become an internationally recognised event with participants from all over the world. After the successful CEEMAS conferences in St. Petersburg (1999), Cracow (2001) and Prague (2003), the 2005 CEEMAS conference takes place in Budapest. The programme committee of the conference series consists of established researchers from the region and renowned international colleagues, sharing the prominent rank of CEEMAS among the leading events in multi-agent systems. In the very competitive field of agent oriented conferences and workshops nowadays (such as AAMAS, WI/IAT, EUMAS, CIA, MATES) the special profile of CEEMAS is that it is trying to bridge the gap between applied research achievements and theoretical research activities. Our ambition is to provide a forum for presenting theoretical research with an evident application potential, implemented application prototypes and their properties, as well as industrial case studies of successful (but also unsuccessful) agent technology deployments. This is why the CEEMAS proceedings volume provides a collection of research and application papers. The technical research paper section of the proceedings (see pages 11-499) contains pure research papers as well as research results in application settings while the application papers section (see pages 500-530) contains papers focused on application aspects. The goal is to demonstrate the real life value and commercial reality of multi-agent systems as well as to foster communication between academia and industry in this field.

Introduction to Information Systems R. Kelly Rainer (Jr.), Casey G. Cegielski, Ingrid Spletstoeser-Hogeterp, Cristobal Sanchez-Rodriguez, 2013-08-30 The goal of Introduction to Information Systems, 3rd Canadian Edition remains the same: to teach all business majors, especially undergraduate ones, how to use information technology to master their current or future jobs and to help ensure the success of their organization. To accomplish this goal, this text helps students to become informed users; that is, persons knowledgeable about information systems and information technology. The focus is not on merely learning the concepts of IT but rather on applying those concepts to facilitate business processes. The authors concentrate on placing information systems in the context of business, so that students will more readily grasp the concepts presented in the text. The theme of this book is What's In IT for Me? This question is asked by all students who take this course. The book will show you that IT is the backbone of any business, whether a student is majoring in Accounting, Finance, Marketing, Human Resources, or Production/Operations Management. Information for the Management Information Systems (MIS) major is also included.

Legal and Privacy Issues in Information Security Joanna Lyn Grama, 2020-12-01 Thoroughly revised and updated to address the many changes in this evolving field, the third edition of Legal and Privacy Issues in Information Security addresses the complex relationship between the law and the practice of information security. Information systems security and legal compliance are required to protect critical governmental and corporate infrastructure, intellectual property created by individuals and organizations alike, and information that individuals believe should be protected from unreasonable intrusion. Organizations must build numerous information security and privacy responses into their daily operations to protect the business itself, fully meet legal requirements, and to meet the expectations of employees and customers. Instructor Materials for Legal Issues in Information Security include: PowerPoint Lecture Slides Instructor's Guide Sample Course Syllabus Quiz & Exam Questions Case Scenarios/Handouts New to the third Edition: • Includes discussions of amendments in several relevant federal and

state laws and regulations since 2011 • Reviews relevant court decisions that have come to light since the publication of the first edition • Includes numerous information security data breaches highlighting new vulnerabilities

Vision-Based Interaction Matthew Turk, Gang Hua, 2013-10-01 In its early years, the field of computer vision was largely motivated by researchers seeking computational models of biological vision and solutions to practical problems in manufacturing, defense, and medicine. For the past two decades or so, there has been an increasing interest in computer vision as an input modality in the context of human-computer interaction. Such vision-based interaction can endow interactive systems with visual capabilities similar to those important to human-human interaction, in order to perceive non-verbal cues and incorporate this information in applications such as interactive gaming, visualization, art installations, intelligent agent interaction, and various kinds of command and control tasks. Enabling this kind of rich, visual and multimodal interaction requires interactive-time solutions to problems such as detecting and recognizing faces and facial expressions, determining a person's direction of gaze and focus of attention, tracking movement of the body, and recognizing various kinds of gestures. In building technologies for vision-based interaction, there are choices to be made as to the range of possible sensors employed (e.g., single camera, stereo rig, depth camera), the precision and granularity of the desired outputs, the mobility of the solution, usability issues, etc. Practical considerations dictate that there is not a one-size-fits-all solution to the variety of interaction scenarios; however, there are principles and methodological approaches common to a wide range of problems in the domain. While new sensors such as the Microsoft Kinect are having a major influence on the research and practice of vision-based interaction in various settings, they are just a starting point for continued progress in the area. In this book, we discuss the landscape of history, opportunities, and challenges in this area of vision-based interaction; we review the state-of-the-art and seminal works in detecting and recognizing the human body and its components; we explore both static and dynamic approaches to looking at people vision problems; and we place the computer vision work in the context of other modalities and multimodal applications. Readers should gain a thorough understanding of current and future possibilities of computer vision technologies in the context of human-computer interaction.

Information Science and Applications Kuinam J. Kim, Hye-Young Kim, 2019-12-18 This book presents selected papers from the 10th International Conference on Information Science and Applications (ICISA 2019), held on December 16-18, 2019, in Seoul, Korea, and provides a snapshot of the latest issues regarding technical convergence and convergences of security technologies. It explores how information science is at the core of most current research as well as industrial and commercial activities. The respective chapters cover a broad range of topics, including ubiquitous computing, networks and information systems, multimedia and visualization, middleware and operating systems, security and privacy, data mining and artificial intelligence, software engineering and web technology, as well as applications and problems related to technology convergence, which are reviewed and illustrated with the aid of case studies. Researchers in academia, industry, and at institutes focusing on information science and technology will gain a deeper understanding of the current state of the art in information strategies and technologies for convergence security.

Automating Open Source Intelligence Robert Layton, Paul A Watters, 2015-12-03 Algorithms for Automating Open Source Intelligence (OSINT) presents information on the gathering of information and extraction of actionable intelligence from openly available sources, including news broadcasts, public repositories, and more recently, social media. As OSINT has applications in crime fighting, state-based intelligence, and social research, this

book provides recent advances in text mining, web crawling, and other algorithms that have led to advances in methods that can largely automate this process. The book is beneficial to both practitioners and academic researchers, with discussions of the latest advances in applications, a coherent set of methods and processes for automating OSINT, and interdisciplinary perspectives on the key problems identified within each discipline. Drawing upon years of practical experience and using numerous examples, editors Robert Layton, Paul Watters, and a distinguished list of contributors discuss Evidence Accumulation Strategies for OSINT, Named Entity Resolution in Social Media, Analyzing Social Media Campaigns for Group Size Estimation, Surveys and qualitative techniques in OSINT, and Geospatial reasoning of open data. Presents a coherent set of methods and processes for automating OSINT Focuses on algorithms and applications allowing the practitioner to get up and running quickly Includes fully developed case studies on the digital underground and predicting crime through OSINT Discusses the ethical considerations when using publicly available online data

Cutting Edge Research in Technologies Constantin Volosencu, 2015-10-21 The book Cutting Edge Research in Technologies responds to the great interest for innovation in the large domain of technologies. It presents contributions by researchers with high expertise in the field, serving as a valuable reference for scientists, researchers, graduate students, and professionals. The book has five chapters covering the following subjects: information and communication technologies and services with the aim of improving the quality of life and the mobility of users, localisation technologies for deployment of mobile robots in dynamic environments, embedded video processing circuit design flow in the Python language, data communications and networking, and textile weaving.

Introduction to Information Retrieval and Quantum Mechanics Massimo Melucci, 2015-12-08 This book introduces the quantum mechanical framework to information retrieval scientists seeking a new perspective on foundational problems. As such, it concentrates on the main notions of the quantum mechanical framework and describes an innovative range of concepts and tools for modeling information representation and retrieval processes. The book is divided into four chapters. Chapter 1 illustrates the main modeling concepts for information retrieval (including Boolean logic, vector spaces, probabilistic models, and machine-learning based approaches), which will be examined further in subsequent chapters. Next, chapter 2 briefly explains the main concepts of the quantum mechanical framework, focusing on approaches linked to information retrieval such as interference, superposition and entanglement. Chapter 3 then reviews the research conducted at the intersection between information retrieval and the quantum mechanical framework. The chapter is subdivided into a number of topics, and each description ends with a section suggesting the most important reference resources. Lastly, chapter 4 offers suggestions for future research, briefly outlining the most essential and promising research directions to fully leverage the quantum mechanical framework for effective and efficient information retrieval systems. This book is especially intended for researchers working in information retrieval, database systems and machine learning who want to acquire a clear picture of the potential offered by the quantum mechanical framework in their own research area. Above all, the book offers clear guidance on whether, why and when to effectively use the mathematical formalism and the concepts of the quantum mechanical framework to address various foundational issues in information retrieval.

Reimagining Reference in the 21st Century David A. Tyckoson, John G. Dove, 2015 Libraries today provide a wider variety of services, collections, and tools than at any time in the past. This book explores how reference librarianship is changing to continue to help users find information they need in this shifting environment.

Impact Programme , 1993-07 Report from the Commission to the Council, the European Parliament and the Economic

and Social Committee, Commission of the European Communities. Discusses the IMPACT Programme, the EC plan of action for setting up an information services market, adopted 12 December 1991. Reviews the most important trends in 1990-1991 within the following sectors: online ASCII database services, videotex services, CD-ROM publishing, and fax-based and audiotex services. Graphs and charts.

Advances in Information and Communication Kohei Arai, Supriya Kapoor, Rahul Bhatia, 2020-02-24 This book presents high-quality research on the concepts and developments in the field of information and communication technologies, and their applications. It features 134 rigorously selected papers (including 10 poster papers) from the Future of Information and Communication Conference 2020 (FICC 2020), held in San Francisco, USA, from March 5 to 6, 2020, addressing state-of-the-art intelligent methods and techniques for solving real-world problems along with a vision of future research. Discussing various aspects of communication, data science, ambient intelligence, networking, computing, security and Internet of Things, the book offers researchers, scientists, industrial engineers and students valuable insights into the current research and next generation information science and communication technologies.

Machine Learning in Information and Communication Technology Hiren Kumar Deva Sarma, Vincenzo Piuri, Arun Kumar Pujari, 2022-11-09 This book presents collection of research papers presented at International Conference on Information and Communication Technology (ICICT 2021) organized by Department of Information Technology, Sikkim Manipal Institute of Technology, Sikkim, India, during 23-24 December 2021. The book includes papers in the research area of communication networks, data science, healthcare informatics, bio-medical image processing, security of information including cryptography, machine learning applications, and AI applications.

The Network Security Center Frank Heinrich, 1977

Computation for Humanity Justyna Zander, Pieter J. Mosterman, 2018-10-03 The exponential progress and accessibility of computing has vastly increased data flows and revolutionized the practice of science, engineering, and communication. Computing plays a critical role in advancing research across almost every scientific discipline. *Computation for Humanity: Information Technology to Advance Society* is a guide for the creation of services, products, and tools that facilitate, support, and enhance progress of humanity toward more sustainable life. This book: Provides a deep understanding of the practical applications of computation to solve human-machine problems. Delivers insight into theoretical approaches in an accessible manner. Provides a comprehensive overview of computational science and engineering applications in selected disciplines. Crosses the boundaries between different domains and shows how they interrelate and complement one another. Focuses on grand challenges and issues that matter for the future of humanity. Shows different perspectives of computational thinking, understanding, and reasoning. Provides a basis for scientific discoveries and enables adopting scientific theories and engineering practices from other disciplines. Takes a step back to provide a human-related abstraction level that is not ultimately seen in pure technological elaborations/collections. The editors provide a collection of numerous computation-related projects that form a foundation from which to cross-pollinate between different disciplines and further extensive collaboration. They present a clear and profound understanding of computing in today's world, and provide fundamental solutions to some of the most pertinent humanity-related problems.

Web Information Systems Engineering Armin Haller, Guangyan Huang, Zhisheng Huang, Hye-young Paik, Quan Z. Sheng, 2013-05-13 This book constitutes the revised selected papers of the combined workshops on Web Information Systems Engineering, WISE 2011 and WISE 2012, held in Sydney, Australia, in October 2011 and in Paphos, Cyprus, in November 2012. The seven workshops of WISE 2011-2012 have reported the recent developments and advances in the

contemporary topics in the related fields of: Advanced Reasoning Technology for e-Science (ART 2012), Cloud-Enabled Business Process Management (CeBPM 2012), Engineering in the Semantic Enterprise (ESE 2012), Social Web Analysis for Trend Detection (SoWeTrend 2012), Big Data and Cloud (BDC 2012), Personalization in Cloud and Service Computing (PC-S 2011), and User-Focused Service Engineering, Consumption and Aggregation (USECA 2011).

Microservices From Day One Cloves Carneiro Jr., Tim Schmelmer, 2016-12-10 Learn what a microservices architecture is, its advantages, and why you should consider using one when starting a new application. The book describes how taking a microservices approach from the start helps avoid the complexity and expense of moving to a service-oriented approach after applications reach a critical code base size or traffic load. Microservices from Day One discusses many of the decisions you face when adopting a service-oriented approach and defines a set of rules to follow for easily adopting microservices. The book provides simple guidelines and tips for dividing a problem domain into services. It also describes best practices for documenting and generating APIs and client libraries, testing applications with service dependencies, optimizing services for client performance, and much more. Throughout the book, you will follow the development of a sample project to see how to apply the best practices described. What You Will Learn: Apply guidelines and best practices for developing projects that use microservices Define a practical microservices architecture at the beginning of a project that allows for fast development Define and build APIs based on real-world best practices Build services that easily scale by using tools available in most programming languages Test applications in a distributed environment Who This Book is For: Software engineers and web developers who have heard about microservices, and want to either move the project/applications they work on to a service-oriented environment, or want to start a new project knowing that building services helps with ease of scaling and maintainability. The book is a reference for developers who have a desire to build software in smaller, more focused and manageable chunks, but do not know how to get started.

Programming Pig Alan Gates, Daniel Dai, 2016-11-09 For many organizations, Hadoop is the first step for dealing with massive amounts of data. The next step? Processing and analyzing datasets with the Apache Pig scripting platform. With Pig, you can batch-process data without having to create a full-fledged application, making it easy to experiment with new datasets. Updated with use cases and programming examples, this second edition is the ideal learning tool for new and experienced users alike. You'll find comprehensive coverage on key features such as the Pig Latin scripting language and the Grunt shell. When you need to analyze terabytes of data, this book shows you how to do it efficiently with Pig. Delve into Pig's data model, including scalar and complex data types Write Pig Latin scripts to sort, group, join, project, and filter your data Use Grunt to work with the Hadoop Distributed File System (HDFS) Build complex data processing pipelines with Pig's macros and modularity features Embed Pig Latin in Python for iterative processing and other advanced tasks Use Pig with Apache Tez to build high-performance batch and interactive data processing applications Create your own load and store functions to handle data formats and storage mechanisms

Information Systems Management Ian O. Angell, Steve Smithson, 1991-09-09 This textbook addresses the range of issues that need to be considered when managing an information system. The author's aim is to encourage a more critical evaluation of computer-based information systems and to foster a more objective approach to the inherent advantages and disadvantages.

The Engaging Realm of E-book Books: A Thorough Guide Unveiling the Pros of Kindle Books: A World of Ease and

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such as eavesdropping and tampering. And it does this ... The Benefits of Using SNMPv3 Over SNMPv2 Oct 4, 2023 - SNMPv3 is the most sophisticated and secure version. Although SNMPv2 - especially SNMPv2u - is advanced and offers enhanced security over SNMPv1 ... SNMP Security Best Practices Jan 9, 2023 - SNMPv2 primarily consists of performance enhancements over the older v1 protocol, but from a security perspective SNMPv1 and v2 are identical. SNMP v2 vs v3: Ensuring a Smooth Transition Sep 4, 2023 - The greatest advantage of SNMPv3, by far, is its vastly improved security features. SNMPv2 offered no encryption or authentication. In SNMPv1 ... Advanced Accounting by by Susan S. Hamlen From the Authors: We wrote this book with two major objectives in mind. First, we seek to reflect the changing topical emphases and content in the advanced ... Advanced Accounting, 5e - Hamlen Advanced Accounting, 5e by Hamlen, 978-1-61853-424-8. Susan Hamlen Solutions Books by Susan Hamlen with Solutions. Book Name, Author(s). Advanced Accounting 4th Edition 110 Problems solved, Susan Hamlen. Solutions Manual for Advanced Accounting - Test Bank shop Solutions Manual for Advanced Accounting, Susan S. Hamlen, 4th Edition. ISBN-13: 9781618532619. ISBN-10: 1618532618. Edition: 4th Edition. Advanced Accounting, 4e Advanced Accounting, 4e by Hamlen, 978-1-61853-261-9. Solutions Manual for Advanced Accounting, 5th Edition by ... Jul 12, 2023 - Complete Solutions Manual for Advanced Accounting 5e 5th Edition by Susan S. Hamlen. ISBN 4248 Full Chapters End of chapters exercises and ... Solution manual Advanced Accounting-2nd by Hamlen CH06 Solution manual Advanced Accounting-2nd by Hamlen CH06 · 1. c. Only the expenses related to provision of services are transactions with outside parties. · 2. d. Test Bank and Solutions For Advanced Accounting 4th ... Solution Manual, Test Bank, eBook For Advanced Accounting 4th Edition by Patrick Hopkins, Halsey ; ISBN : 9781618533128 , 1618533126 for all chapters test ... Test Bank for Advanced Accounting, Susan S. Hamlen, 4th ... Hamlen, 4th Edition. Test Bank for Anthropology ·

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