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HPC on converging tracks It demystifies Big Data and HPC for the reader by covering the primary resources middleware applications and tools that enable the usage of HPC platforms for Big Data management and processing Through interesting use cases from traditional and non traditional HPC domains the book highlights the most critical challenges related to Big Data processing and management and shows ways to mitigate them using HPC resources Unlike most books on Big Data it covers a variety of alternatives to Hadoop and explains the differences between HPC platforms and Hadoop Written by professionals and researchers in a range of departments and fields this book is designed for anyone studying Big Data and its future directions Those studying HPC will also find the content valuable *Encyclopedia of Information Technology Curriculum Integration* Tomei, Lawrence A.,2008-02-28 As more and more universities schools and corporate training organizations develop technology plans to ensure technology will directly benefit learning and achievement the demand is increasing for an all inclusive authoritative reference source on the infusion of technology into curriculums worldwide The Encyclopedia of Information Technology Curriculum Integration amasses a comprehensive resource of concepts methodologies models architectures applications enabling technologies and best practices for integrating technology into the curriculum at all levels of education Compiling 154 articles from over 125 of the world s leading experts on information technology this authoritative reference strives to supply innovative research aimed at improving academic achievement teaching and learning and the application of technology in schools and training environments **Integration of Data Mining in Business Intelligence Systems** Azevedo, Ana,Santos, Manuel Filipe,2014-09-30 Uncovering and analyzing data associated with the current business environment is essential in maintaining a competitive edge As such making informed decisions based on this data is crucial to managers across industries Integration of Data Mining in Business Intelligence Systems investigates the incorporation of data mining into business technologies used in the decision making process Emphasizing cutting edge research and relevant concepts in data discovery and analysis this book is a comprehensive reference source for policymakers academicians researchers students technology developers and professionals interested in the application of data mining techniques and practices in business information systems Untangling the Web Nsa,2013 Use the internet like a real spy Untangling the Web is the National Security Agency s once classified guide to finding information on the internet From the basic to the advanced this 650 page book offers a fascinating look at tricks the real spies use to uncover hidden and not so hidden information online Chapters include Google hacks Metasearch sites Custom search engines Maps mapping Uncovering the invisible internet Beyond search engines Specialized research tools Email lookups Finding people Researching companies A plain english guide to interworking Internet toolkits Finding ISPs Cybergeography Internet privacy and security and over a hundred more chapters This quote from the authors hints at the investigative power of the techniques this book teaches Nothing I am going to describe to you is illegal nor does it in any way involve accessing unauthorized data but involves using publicly available search engines to access publicly available

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Information Security and Privacy Willy Susilo,Yi Mu,2014-07-05 This book constitutes the refereed conference proceedings of the 19th Australasian Conference on Information Security and Privacy ACISP 2014 held in Wollongong NSW Australia in July 2014 The 26 revised full papers and 6 short papers presented in this volume were carefully selected from 91 submissions The papers are organized in topical sections on cryptanalysis cryptographic protocols fine grain cryptographic protocols key exchange fundamentals lattices and homomorphic encryption and applications

Hadoop 2 Quick-Start Guide Douglas Eadline,2015-10-28 Get Started Fast with Apache Hadoop 2 YARN and Today s Hadoop Ecosystem With Hadoop 2 x and YARN Hadoop moves beyond MapReduce to become practical for virtually any type of data processing Hadoop 2 x and the Data Lake concept represent a radical shift away from conventional approaches to data usage and storage Hadoop 2 x installations offer unmatched scalability and breakthrough extensibility that supports new and existing Big Data analytics processing methods and models Hadoop 2 Quick Start Guide is the first easy accessible guide to Apache Hadoop 2 x YARN and the modern Hadoop ecosystem Building on his unsurpassed experience teaching Hadoop and Big Data author Douglas Eadline covers all the basics you need to know to install and use Hadoop 2 on personal computers or servers and to navigate the powerful technologies that complement it Eadline concisely introduces and explains every key Hadoop 2 concept tool and service illustrating each with a simple beginning to end example and identifying trustworthy up to date resources for learning more This guide is ideal if you want to learn about Hadoop 2 without getting mired in technical details Douglas Eadline will bring you up to speed quickly whether you re a user admin devops specialist programmer architect analyst or data scientist Coverage Includes Understanding what Hadoop 2 and YARN do and how they improve on Hadoop 1 with MapReduce Understanding Hadoop based Data Lakes versus RDBMS Data Warehouses Installing Hadoop 2 and core services on Linux machines virtualized sandboxes or clusters Exploring the Hadoop Distributed File System HDFS Understanding the essentials of MapReduce and YARN application programming Simplifying programming and data movement with Apache Pig Hive Sqoop Flume Oozie and HBase Observing application progress controlling jobs and managing workflows Managing Hadoop efficiently with Apache Ambari including recipes for HDFS to NFSv3 gateway HDFS snapshots and YARN configuration Learning basic Hadoop 2 troubleshooting and installing Apache Hue and Apache Spark

Understanding Information and Computation Philip Tetlow,2016-02-24 The World Wide Web is truly astounding It has changed the way we interact learn and innovate It is the largest sociotechnical system humankind has created and is advancing at a pace that leaves most in awe It is an unavoidable fact that the future of the world is now inextricably linked to the future of the Web Almost every day it appears to change to get better and increase its hold on us For all this we are

starting to see underlying stability emerge The way that Web sites rank in terms of popularity for example appears to follow laws with which we are familiar What is fascinating is that these laws were first discovered not in fields like computer science or information technology but in what we regard as more fundamental disciplines like biology physics and mathematics Consequently the Web although synthetic at its surface seems to be quite natural deeper down and one of the driving aims of the new field of Web Science is to discover how far down such naturalness goes If the Web is natural to its core that raises some fundamental questions It forces us for example to ask if the central properties of the Web might be more elemental than the truths we cling to from our understandings of the physical world In essence it demands that we question the very nature of information Understanding Information and Computation is about such questions and one possible route to potentially mind blowing answers

9 and 11 Kim H. Veltman, 2015-02-23 This is an unlikely story of true events The Day that changed the World in the United States bombing of the Twin Towers the Day of Fate in Germany and the Day of Destiny in Israel are all connected with the 11th day of the 9th month These 9 11 dates entail much more than three events in three countries In the Hebrew tradition they include all the calamities that have befallen the Jews from the time of the Destruction of the First Temple and Second Temple the Expulsion of the Jews from England France Spain through to the Holocaust in World War II These events are in turn part of a larger history which linked the same date with cosmic events such as a day of Cosmic Battle and the Birth of Venus and gave special significance to the numbers 9 and 11 Part one explores this tradition and surveys a range of sources from a former German officer involved in the plot against Hitler to various conspiracy theories These events are also related to swastikas and hexagrams Since World War II there has been a trend to associate swastikas with an evil German Aryan tradition and hexagrams e g six pointed Star of David with a good Jewish Semitic tradition Historically a Jewish connection with the Star of David is late Mediaeval rather than Biblical Swastikas and hexagrams are found in both the Aryan and the Semitic tradition Hence the new trend distorts a complex history More disturbingly in the guise of tolerance and political correctness one version of stories is highlighted others are being suppressed and truth is endangered

Ontology and the Semantic Web Robert M. Colomb, 2007 In order for information systems supporting two different organizations to interoperate there must be an agreement as to what the words mean There are many such agreements in place supporting information systems interoperation in many different application areas Most of these agreements have been created as part of diverse systems development processes but since the advent of the Semantic Web in the late 1990s they have been studied as a kind of software artifact in their own right called an ontology or description of a shared world This book brings together developments from philosophy artificial intelligence and information systems to formulate a collection of functional requirements for ontology development Once the functional requirements are established the book looks at several ontology representation languages RDFS OWL Common Logic and Topic Maps to show how these languages support the functional requirements what deficiencies there are and how the

languages relate to each other Besides a collection of running examples used throughout the book the entire treatment is supported by an extended example of a hypothetical ontology for the Olympic Games presented first as a set of chapter end exercises and then as a set of solutions which illustrate the various points made in the text in the context of a single coherent development

Broadband Communications, Computing, and Control for Ubiquitous Intelligence Lin Cai, Brian L. Mark, Jianping Pan, 2022-08-09 This book reports on the latest advances from both industry and academia on ubiquitous intelligence and how it is enabled by 5G 6G communication technologies The authors cover network protocol and architecture design machine learning and artificial intelligence coordinated control and digital twins technologies and security and privacy enhancement for ubiquitous intelligence The authors include recent studies of performance analysis and enhancement of the Internet of Things cyber physical systems edge computing and cyber twins all of which provide importance guidance and theoretical tools for developing future ubiquitous intelligence The content of the book will be of interest to students educators and researchers in academia industry and research laboratories Provides comprehensive coverage of enabling communications computing and control technologies for ubiquitous intelligence Presents a novel paradigm of ubiquitous intelligence powered by broadband communications computing and control Includes a review of 5G 6G communication technologies network protocol and architecture design and ubiquitous computing

An Ontology of Modern Conflict Dean S. Hartley III, 2020-11-10 This volume develops and describes an ontology of modern conflict Modern conflict is a complex adaptive system As such it exhibits emergent properties or properties that are not predictable from simple descriptions of the system The Modern Conflict Ontology MCO creates a structure for collecting and analyzing information regarding both conventional and unconventional conflict in the face of uncertainty The first three chapters of the book begin the discussion of the MCO The first chapter introduces the foundational concepts The second chapter discusses modern conflict in detail The third chapter provides an overview of ontologies in sufficient detail to make the rest of the book understandable but without covering the minutia of the subject The next ten chapters describe the parts of the MCO Each part is a sub ontology and is discussed in detail including connections to the other parts Instances are used very liberally to ensure that the concepts are made concrete The final chapter consolidates the descriptions of the ontology into a discussion of what we can know It describes the implementation history and changes from the predecessor Unconventional Conflict Ontology UCO to the MCO plus some uses of the ontology and potential future enhancements Providing an ontology that describes the entire modern conflict domain this volume is appropriate for military professionals and academics and professionals in political science computer science and operations research

The Craft of Research, Third Edition Wayne C. Booth, Gregory G. Colomb, Joseph M. Williams, 2009-05-15 With more than 400 000 copies now in print The Craft of Research is the unrivaled resource for researchers at every level from first year undergraduates to research reporters at corporations and government offices Seasoned researchers and educators Gregory G Colomb and Joseph M Williams present

an updated third edition of their classic handbook whose first and second editions were written in collaboration with the late Wayne C Booth *The Craft of Research* explains how to build an argument that motivates readers to accept a claim how to anticipate the reservations of readers and to respond to them appropriately and how to create introductions and conclusions that answer that most demanding question So what The third edition includes an expanded discussion of the essential early stages of a research task planning and drafting a paper The authors have revised and fully updated their section on electronic research emphasizing the need to distinguish between trustworthy sources such as those found in libraries and less reliable sources found with a quick Web search A chapter on warrants has also been thoroughly reviewed to make this difficult subject easier for researchers Throughout the authors have preserved the amiable tone the reliable voice and the sense of directness that have made this book indispensable for anyone undertaking a research project

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