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Process Control
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Applied Behavior Analysis
Getting MEAN with Mongo, Express, Angular, and Node
All the GMAT
The Wellington Experience
Modeling, Design, and Simulation
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Cocoa
Linear Integral Equations
A Grammar of the Sinhalese Language
Middle Range Theories
ActiveMQ in Action
Analytical Writing Assessment
OpenStack in Action
Alex's Adventures in Numberland
Introduction to Plasma Physics and Controlled Fusion
Anti-Neutrophil Cytoplasmic Antibody (ANCA) Associated Vasculitis
Understanding the Brain Function and Emotions
Oxford Dictionary Of Synonyms And Antonyms
Morphology of the Folktale
The Autobiography of a Horse
Polycystic Ovary Syndrome

8th International Work-Conference on the
Interplay Between Natural and Artificial
Computation, IWINAC 2019, Almería, Spain, June
3-7, 2019, Proceedings, Part I
Taxonomy of Educational Objectives
Sidath Sangarawa
GMAT Official Guide 2021, Book + Online
Question Bank and Flashcards
Giving Voice to Values
Maintenance Engineering Handbook
Investigator's Guide
Advances in Modern Sensors
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Application to Nursing Research

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Test Papers *by guest*

Process Control Yale
University Press
Summary Spark

GraphX in Action starts out with an overview of Apache Spark and the GraphX graph processing API. This example-based tutorial then teaches you how to configure GraphX and how to use it interactively. Along the way, you'll collect practical techniques for enhancing applications and applying machine learning algorithms to graph data. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology GraphX is a powerful graph processing API for the Apache Spark analytics engine that lets you draw insights from large datasets. GraphX gives you unprecedented speed and capacity for running massively

parallel and machine learning algorithms. About the Book Spark GraphX in Action begins with the big picture of what graphs can be used for. This example-based tutorial teaches you how to use GraphX interactively. You'll start with a crystal-clear introduction to building big data graphs from regular data, and then explore the problems and possibilities of implementing graph algorithms and architecting graph processing pipelines. Along the way, you'll collect practical techniques for enhancing applications and applying machine learning algorithms to graph data. What's Inside Understanding graph technology Using the GraphX API Developing algorithms

for big graphs Machine learning with graphs Graph visualization About the Reader Readers should be comfortable writing code. Experience with Apache Spark and Scala is not required. About the Authors Michael Malak has worked on Spark applications for Fortune 500 companies since early 2013. Robin East has worked as a consultant to large organizations for over 15 years and is a data scientist at Worldpay.

Table of Contents PART 1 SPARK AND GRAPHS Two important technologies: Spark and graphs GraphX quick start Some fundamentals PART 2 CONNECTING VERTICES GraphX Basics Built-in algorithms Other useful graph algorithms

Machine learning PART 3 OVER THE ARC The missing algorithms Performance and monitoring Other languages and tools Facial Action Coding System Arihant Publications India limited Summary OpenStack in Action offers the real world use cases and step-by-step instructions you can take to develop your own cloud platform from from inception to deployment. This book guides you through the design of both the physical hardware cluster and the infrastructure services you'll need to create a custom cloud platform. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology

OpenStack is an open source framework that lets you create a private or public cloud platform on your own physical servers. You build custom infrastructure, platform, and software services without the expense and vendor lock-in associated with proprietary cloud platforms like Amazon Web Services and Microsoft Azure. With an OpenStack private cloud, you can get increased security, more control, improved reliability, and lower costs. About the Book OpenStack in Action offers real-world use cases and step-by-step instructions on how to develop your own cloud platform. This book guides you through the design of both the physical hardware cluster and

the infrastructure services you'll need. You'll learn how to select and set up virtual and physical servers, how to implement software-defined networking, and technical details of designing, deploying, and operating an OpenStack cloud in your enterprise. You'll also discover how to best tailor your OpenStack deployment for your environment. Finally, you'll learn how your cloud can offer user-facing software and infrastructure services. What's Inside Develop and deploy an enterprise private cloud Private cloud technologies from an IT perspective Organizational impact of self-service cloud computing About the Reader No prior knowledge of

OpenStack or cloud development is assumed. About the Author Cody Bumgardner is the Chief Technology Architect at a large university where he is responsible for the architecture, deployment, and long-term strategy of OpenStack private clouds and other cloud computing initiatives.

Table of Contents PART 1 GETTING STARTED

Introducing OpenStack

Taking an OpenStack test-drive Learning basic OpenStack operations

Understanding private cloud building blocks

PART 2 WALKING THROUGH A MANUAL DEPLOYMENT

Walking through a Controller deployment

Walking through a Networking deployment

Walking through a Block

Storage deployment

Walking through a Compute deployment

PART 3 BUILDING A PRODUCTION ENVIRONMENT

Architecting your OpenStack

Deploying OpenStack Ceph Automated HA OpenStack deployment with Fuel Cloud orchestration using OpenStack

Applied Behavior Analysis Simon and Schuster

The two volume set LNCS 11486 and 11487 constitutes the proceedings of the International Work-Conference on the Interplay Between Natural and Artificial Computation, IWINAC 2019, held in Almería, Spain,, in June 2019. The total of 103 contributions was carefully reviewed and selected from 190 submissions during two

rounds of reviewing and improvement. The papers are organized in two volumes, one on understanding the brain function and emotions, addressing topics such as new tools for analyzing neural data, or detection emotional states, or interfacing with physical systems. The second volume deals with bioinspired systems and biomedical applications to machine learning and contains papers related bioinspired programming strategies and all the contributions oriented to the computational solutions to engineering problems in different applications domains, as biomedical systems, or big data solutions.

Getting MEAN with Mongo, Express,

Angular, and Node John Wiley & Sons

Sensors are integral to modern living and are found in a huge number of applications in science, engineering and technology thus it is critical for scientists and technologists to understand the physical principles behind sensor types as well as their characteristics, applications, and how they can be suitably employed in sensor technologies. Whilst there exists a vast literature on the physics and characteristics of traditional sensors, this book provides a broad overview of the range of sensor technologies and attendant topics needed to optimise and utilise these devices in the modern world. Not only

reviewing sensors by classification, the book encompasses the physics, design characteristics, simulation and interface electronics, and it includes case studies, future challenges and several other aspects of wider sensor technology to provide an overview of modern sensors and their applications. The broad scope will appeal to industrial and academic researchers and application engineers, especially those developing and implementing real-time hardware implementations employing smart sensors for emerging applications. Key Features Features a broad review of sensor types, including MEMS, wearable and smart sensors Presents

application of modern sensors and emerging research directions Incorporates case studies Reviews wider associated technologies such as simulation, materials and interface electronics Interdisciplinary appeal making the text suitable for industrial and academic researchers as well as application engineers **All the GMAT** United Nations Publications This study examines the observations of U.S. military personnel who attended India's Defence Services Staff College (DSSC) at Wellington. Although the DSSC is a tri-service professional military education institution, this study focuses primarily on the Indian Army, the largest and most

influential military service in India. Collectively, U.S. personnel at the DSSC had sustained interaction over an extended period of time with three distinct groups of Indian Army officers: senior officers (brigadier through lieutenant general), senior midlevel (lieutenant colonel and colonel), and junior midlevel (captain and major). The study focuses on the attitudes and values of the Indian Army officer corps over a 38-year period, from 1979 to 2017, to determine if there was change over time, and if so, to understand the drivers of that change.

The Wellington Experience Simon and Schuster
TO THE SECOND EDITION In the nine

years since this book was first written, rapid progress has been made scientifically in nuclear fusion, space physics, and nonlinear plasma theory. At the same time, the energy shortage on the one hand and the exploration of Jupiter and Saturn on the other have increased the national awareness of the important applications of plasma physics to energy production and to the understanding of our space environment. In magnetic confinement fusion, this period has seen the attainment of a Lawson number $n\tau E$ of 2×10^{21} cm⁻³ sec in the Alcator tokamaks at MIT; neutral-beam heating of the PL T tokamak at Princeton to $KTi = 6.5$ keV; increase of average β to 3%-5% in

tokamaks at Oak Ridge and General Atomic; and the stabilization of mirror-confined plasmas at Livermore, together with injection of ion current to near field-reversal conditions in the 2XII β device. Invention of the tandem mirror has given magnetic confinement a new and exciting dimension. New ideas have emerged, such as the compact torus, surface-field devices, and the E β T mirror-torus hybrid, and some old ideas, such as the stellarator and the reversed-field pinch, have been revived. Radiofrequency heating has become a new star with its promise of dc current drive. Perhaps most importantly, great progress has been made in the

understanding of the MHD behavior of toroidal plasmas: tearing modes, magnetic VII VIII islands, and disruptions. Modeling, Design, and Simulation Springer Nature
 What happens when the old mass media/mass marketing model collapses and the Brave New World is unprepared to replace it? In this fascinating, terrifying, instructive and often hilarious book, Bob Garfield of NPR and Ad Age, chronicles the disintegration of traditional media and marketing but also travels five continents to discover how business can survive-- and thrive--in a digitally connected, Post-Media Age. He calls this the art and

science of Listenomics. You should listen, too. How to Speak Your Mind When You Know What's Right A&C Black

How can you effectively stand up for your values when pressured by your boss, customers, or shareholders to do the opposite? Drawing on actual business experiences as well as on social science research, Babson College business educator and consultant Mary Gentile challenges the assumptions about business ethics at companies and business schools. She gives business leaders, managers, and students the tools not just to recognize what is right, but also to ensure that the right things happen. The

book is inspired by a program Gentile launched at the Aspen Institute with Yale School of Management, and now housed at Babson College, with pilot programs in over one hundred schools and organizations, including INSEAD and MIT Sloan School of Management. She explains why past attempts at preparing business leaders to act ethically too often failed, arguing that the issue isn't distinguishing what is right or wrong, but knowing how to act on your values despite opposing pressure. Through research-based advice, practical exercises, and scripts for handling a wide range of ethical dilemmas, Gentile empowers business leaders with the skills

to voice and act on their values, and align their professional path with their principles. *Giving Voice to Values* is an engaging, innovative, and useful guide that is essential reading for anyone in business.

Cocoa Simon and Schuster

This groundbreaking text is the most complete and detailed book devoted to middle-range theories and their applications in clinical nursing research. The book thoroughly explains the process of selecting an appropriate theory for a particular nursing research study and sets forth criteria for critiquing theories.

Each chapter includes examples of research using middle-range theories, definitions of key terms, analysis

exercises, reference lists, and relevant Websites. Instruments are presented in appendices. New features of this edition include analysis questions for all theories; new chapters on learning theory and physiologic middle-range theories; "Part" introductions to frame the selection process for each middle-range theory chosen; and a glossary of terms.

Linear Integral Equations
Disha Publications

A horse of nineteenth century England tells his life story from his early home through many masters and experiences, both good and bad.

A Grammar of the Singhalese Language
Springer Science & Business Media

"Morphology will in all

probability be regarded by future generations as one of the major theoretical breakthroughs in the field of folklore in the twentieth century." ?Alan Dundes "Propp's work is seminal...[and], now that it is available in a new edition, should be even more valuable to folklorists who are directing their attention to the form of the folktale, especially to those structural characteristics which are common to many entries coming from even different cultures." ?Choice

Middle Range Theories
Simon and Schuster

Process Control: Modeling, Design, and Simulation is the first complete introduction to process control that fully integrates software tools-helping you master critical

techniques hands-on, using MATLAB-based computer simulations. Author B. Wayne Bequette includes process control diagrams, dynamic modeling, feedback control, frequency response analysis techniques, control loop tuning, and start-to-finish chemical process control case studies.

ActiveMQ in Action

General/ Banking/ Economy Awareness
Topic-wise Solved Papers for IBPS/ SBI/ RRB/ RBI Bank Clerk/ PO Prelim & Main Exams (2010-21) 5th Edition

General/ Banking/ Economy Awareness
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Disha

PublicationsGMAT
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Book + Online
Question Bank and
FlashcardsJohn Wiley &
Sons

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not just for JUnit, but
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general."---Tyson S.
Maxwell, Raytheon --

OpenStack in Action

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make or break your
application! Purchase
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hospitals, even
romance. Using
behavioral and
demographic data,
these systems make
predictions about what
users will be most
interested in at a
particular time,
resulting in high-
quality, ordered,
personalized
suggestions.
Recommender systems
are practically a
necessity for keeping
your site content
current, useful, and
interesting to your
visitors. About the
Book Practical

Recommender Systems explains how recommender systems work and shows how to create and apply them for your site. After covering the basics, you'll see how to collect user data and produce personalized recommendations. You'll learn how to use the most popular recommendation algorithms and see examples of them in action on sites like Amazon and Netflix. Finally, the book covers scaling problems and other issues you'll encounter as your site grows.

What's inside How to collect and understand user behavior Collaborative and content-based filtering Machine learning algorithms Real-world examples in Python

About the Reader

Readers need intermediate programming and database skills. About the Author Kim Falk is an experienced data scientist who works daily with machine learning and recommender systems.

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PART 1 - GETTING READY FOR RECOMMENDER SYSTEMS What is a recommender? User behavior and how to collect it Monitoring the system Ratings and how to calculate them Non-personalized recommendations The user (and content) who came in from the cold

PART 2 - RECOMMENDER ALGORITHMS Finding similarities among users and among content Collaborative filtering in the neighborhood Evaluating and testing

your recommender
 Content-based filtering
 Finding hidden genres
 with matrix
 factorization Taking the
 best of all algorithms:
 implementing hybrid
 recommenders
 Ranking and learning
 to rank Future of
 recommender systems
*Alex's Adventures in
 Numberland* Pearson
 UK

This volume, written by
 well-known experts in
 the field, covers all
 aspects of Anti-
 Neutrophil Cytoplasmic
 Antibody (ANCA)
 Associated Vasculitis
 (AAV). The expression
 refers to a group of
 diseases, characterized
 by destruction and
 inflammation of small
 vessels. The clinical
 signs vary and affect
 several organs, such as
 the kidney, lung, skin,
 nervous system and
 others. The opening

chapters give some
 historical hints, explain
 the genetic basis of the
 disease and provide
 insights into the
 pathogenesis derived
 from recent
 experimental studies
 and guides the reader
 through classification
 and nomenclature. A
 large part of the book
 is then devoted to a
 detailed description of
 the specific related
 diseases and their
 clinical presentations,
 the disease course,
 and potential
 complications. The
 advice regarding
 treatment is based on
 the best currently
 available evidence in
 this constantly
 evolving area. The
 book is part of
 Springer's series Rare
 Diseases of the
 Immune System, which
 presents recently
 acquired knowledge on

pathogenesis, diagnosis, and therapy with the aim of promoting a more holistic approach to these conditions. AAVs are systemic autoimmune diseases of unknown cause that affect small (to medium) sized blood vessels. They include granulomatosis with polyangiitis (formerly Wegener's granulomatosis), microscopic polyangiitis, and eosinophilic granulomatosis with polyangiitis (formerly Churg–Strauss syndrome). This volume will be an invaluable source of up-to-date information for all practitioners involved in the care of patients with these diseases.

Introduction to Plasma Physics and Controlled

Fusion Myprint

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

Anti-Neutrophil Cytoplasmic Antibody (ANCA) Associated Vasculitis Simon and

Schuster

This volume includes the latest diagnostic criteria for PCOS and comprises the most up-to-date information about the genetic features and pathogenesis of PCOS. It critically reviews the methodological approaches and the evidence for various PCOS susceptibility genes. The book also discusses additional familial phenotypes of PCOS and their potential genetic basis. All four editors of this title are extremely prominent in the field of PCOS.

Understanding the Brain Function and Emotions ASCD

Applications in enterprises need to communicate, most commonly done by messaging. Apache ActiveMQ is an open-

source implementation of the Java Message Service (JMS), which provides messaging in Java applications. ActiveMQ in Action is a thorough, practical guide to implementing message-oriented systems using ActiveMQ and Java. Co-authored by one of the leading ActiveMQ developers, Bruce Snyder, the book starts with the anatomy of a core Java message, then moves quickly through fundamentals including data persistence, authentication and authorization. Later chapters cover advanced features such as configuration and performance tuning, illustrating each concept with a running real-world stock portfolio application. Readers

will learn to integrate ActiveMQ with Apache Geronimo and JBoss, and tie into both Java and non-Java technologies including AJAX, .NET, C++, Ruby, and the Spring framework. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

Oxford Dictionary Of Synonyms And Antonyms Manhattan Prep Publishing

1. AFCAT Common Admission Test (Online) is prepared for the upcoming AFCAT entrance 2. The book is divided into 4 sections 3. Chapterwise Theory Notes are provided for better revision 4. Chapterwise MCQs are given for the quick grasping of concepts 5. Latest Solved papers

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weightage, Each chapter is accompanied with previous years' AFCAT Questions. Latest Solved Papers 2020 & 2019 and 3 Practice Sets (with online attempt) are provided to promote awareness of the latest exam pattern. As the book covers complete syllabus with solved papers and online practice sets, it is a

perfect study guide to expect successful shifting to the final phase of AFCAT i.e., Air Force Selection Board Interview. TOC Solved Paper 2020 (II), Solved Paper 2020 (I), Solved paper 2019 (II), Solved Paper (I), General Awareness, Verbal Ability in English, Numerical Ability, Reasoning and Military Aptitude Test, Practice Sets (1-3).

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