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Innovation Management Machine Learning: Concepts, Methodologies, Tools and Applications **HP-UX 11i Tuning and Performance Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow** *Human Factors in Project Management* **Machine Learning Refined** Competing with High Quality Data *Ethical Data and Information Management* **Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow** Machine Learning: Concepts, Tools And Data Visualization *Commodity Exchanges* Computer Systems Monitoring **Software Applications: Concepts, Methodologies, Tools, and Applications** **Implementing Change Through Learning** *Kellogg on Strategy* **C++ Template Metaprogramming** *Systems Engineering* *Electronic Commerce: Concepts, Methodologies, Tools, and Applications* **Wide Area Network Design** **EDK Concepts, Tools and Tehcniques** **Human Service Planning** *Human Resources Management: Concepts, Methodologies, Tools, and Applications* **The Manager's Good Study Guide** **Mixing Audio** **Analyzing Public Policy** Human Rights and Ethics: Concepts, Methodologies, Tools, and Applications **Crowdsourcing: Concepts, Methodologies, Tools, and Applications** Knowledge Management **Database Technologies: Concepts, Methodologies, Tools, and Applications** **Web Design and Development** Project Management **Industrial Project Management** *Green Business* **Geography-- Concepts, Tools and Techniques** Hands-On Machine Learning with Scikit-Learn and TensorFlow Building Sustainable Communities **Data Analytics in Medicine** *Auditor Essentials* **Gender and Diversity** Human Performance Technology

!-- AddThis Button BEGIN -- !-- AddThis Button END -- Solving complex policy issues requires an analyst to balance constituents' needs with the political and economic realities of governance. In Gupta's foundational text, each concept—whether it's research design, forecasting, or cost-benefit analysis—is illustrated with recent cases such as the 2008 banking crisis and a GAO report on poverty, allowing students to master a skill and understand its real world application. Expanded coverage of the issues of measurement that arise in economic analyses helps to emphasize the subjective considerations within the decision-making process. New chapters include coverage of the social goals of public policy and how to reconcile divergent views of analysts and policymakers. Students benefit from tables, figures, key terms, and exercises, and instructor's resources include these graphics in electronic format and a solutions manual. Business practices are rapidly changing due to technological advances in the workplace. Organizations are challenged to implement new programs for more efficient business while maintaining their standards of excellence and achievement. *Human Performance Technology: Concepts, Methodologies, Tools, and Applications* is a vital reference source for the latest research findings on real-world applications of digital tools for human performance enhancement across a variety of settings. This publication also examines the utilization of problem-based instructional techniques for challenges and solution. Provides comprehensive, in-depth coverage of all issues related to knowledge management, including conceptual, methodological, technical, and managerial issues. Presents the opportunities, future challenges, and emerging trends related to this subject. Written for business executives and MBA students, *Kellogg on Strategy* is a practical guide to choosing the right strategy for your business and applying it correctly. Rather than covering the basics of strategy, this expert guide shows you how to use strategy effectively so your business can succeed. You'll learn to analyze your current competitive position, develop the perfect strategy to match your goals, and apply that strategy thoughtfully and effectively. Inside, you'll find expert guidance on: * Measuring your firm's competitive advantage * Analyzing opportunities and threats in your industry * Responding to a competitor's strategy and pricing * Coping with entry into new markets * Positioning your firm against the competition * Developing a sustainable, long-term competitive advantage * And much more Providing a unique approach to machine learning, this text contains fresh and intuitive, yet rigorous, descriptions of all fundamental concepts necessary to conduct research, build products, tinker, and play. By prioritizing geometric intuition, algorithmic thinking, and practical real world applications in disciplines including computer vision, natural language processing, economics, neuroscience, recommender systems, physics, and biology, this text provides readers with both a lucid understanding of foundational material as well as the practical tools needed to solve real-world problems. With in-depth Python and MATLAB/OCTAVE-based computational exercises and a complete treatment of cutting edge numerical optimization techniques, this is an essential resource for students and an ideal reference for researchers and practitioners working in machine learning, computer science, electrical engineering, signal processing, and numerical optimization. Through a series of recent breakthroughs, deep learning has boosted the entire field of machine learning. Now, even programmers who know close to nothing about this technology can use simple, efficient tools to implement programs capable of learning from data. This practical book shows you how. By using concrete examples, minimal theory, and two production-ready Python frameworks—Scikit-Learn and TensorFlow—author Aurélien Géron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems. You'll learn a range of techniques, starting with simple linear regression and progressing to deep neural networks. With exercises in each chapter to help you apply what you've learned, all you need is programming experience to get started. Explore the machine learning landscape, particularly neural nets Use Scikit-Learn to track an example machine-learning project end-to-end Explore several training models, including support vector machines, decision trees, random forests, and ensemble methods Use the TensorFlow library to build and train neural nets Dive into neural net architectures, including convolutional nets, recurrent nets, and deep reinforcement learning Learn techniques for training and scaling deep neural nets "This reference expands the field of database technologies through four-volumes of in-depth, advanced research articles from nearly 300 of the world's leading professionals"--Provided by publisher. Lead successful, lasting reform in your school or district! No matter what change your school or district is facing, this definitive book shows how to involve school and district leaders every step of the way. Developed by pioneers of K-12 change management, the Concerns-Based Adoption Model (CBAM) enables you to: Understand, predict, and address teacher concerns and reactions Use a series of powerful Learning Maps to help individuals and teams manage change See CBAM in action through a running case study Build credibility and trust to set a foundation for meaningful, lasting change Compiles top research from the world's leading experts

on many topics related to electronic commerce. Covers topics including mobile commerce, virtual enterprises, business-to-business applications, Web services, and enterprise methodologies. With the growth of information technology, many new communication channels and platforms have emerged. This growth has advanced the work of crowdsourcing, allowing individuals and companies in various industries to coordinate efforts on different levels and in different areas. Providing new and unique sources of knowledge outside organizations enables innovation and shapes competitive advantage. Crowdsourcing: Concepts, Methodologies, Tools, and Applications is a collection of innovative research on the methods and applications of crowdsourcing in business operations and management, science, healthcare, education, and politics. Highlighting a range of topics such as crowd computing, macrotasking, and observational crowdsourcing, this multi-volume book is ideally designed for business executives, professionals, policymakers, academicians, and researchers interested in all aspects of crowdsourcing. Through a series of recent breakthroughs, deep learning has boosted the entire field of machine learning. Now, even programmers who know close to nothing about this technology can use simple, efficient tools to implement programs capable of learning from data. This practical book shows you how. By using concrete examples, minimal theory, and two production-ready Python frameworks—scikit-learn and TensorFlow—author Aurélien Géron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems. You'll learn a range of techniques, starting with simple linear regression and progressing to deep neural networks. 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Wide Area Network Design: Concepts and Tools for Optimization provides the information you need to tackle the challenges of designing a network that meets your performance goals within the cost constraints of your organization. If you are considering public service alternatives such as frame relay, designing your own network with the tools provided in this book will empower you to estimate cost savings and evaluate bids from competing carriers. Intended for network designers, planners, and architects, this book enables you to estimate traffic flows and requirements in your network and explains how to use various algorithms to design a network which must meet these requirements. Features: Presents underlying design principles to help you understand emerging and future networking protocols and technologies Provides cost and traffic generators for estimating these parameters in your network Introduces the unique IncreMentOR algorithm which can help avert disaster when the traffic flows in your network have changed Book of the Month Award—Industrial Engineering Magazine Whatever your business, getting the work done on time can make or break your organization. The faster the world moves, the more this becomes important. The expanding utility and relevance of project management has led to its emergence as a separate body of knowledge embraced by various disciplines. A UNC Press Enduring Edition -- UNC Press Enduring Editions use the latest in digital technology to make available again books from our distinguished backlist that were previously out of print. These editions are published unaltered from the original, and are presented in affordable paperback formats, bringing readers both historical and cultural value. Includes articles in topic areas such as autonomic computing, operating system architectures, and open source software technologies and applications. This set of lecture notes, written for those who are unfamiliar with mathematics and programming, introduces the reader to important concepts in the field of machine learning. It consists of three parts. The first is an overview of the history of artificial intelligence, machine learning, and data science, and also includes case studies of well-known AI systems. The second is a step-by-step introduction to Azure Machine Learning, with examples provided. The third is an explanation of the techniques and methods used in data visualization with R, which can be used to communicate the results collected by the AI systems when they are analyzed statistically. Practice questions are provided throughout the book. Innovation Management: Strategies, Concepts and Tools for Growth and Profit is a unique book in the rapidly growing discipline of Innovation Management. It seeks to build on the experience from an earlier discipline—Competitive Strategy. It took more than two decades for practitioners to realize that successful strategy is driven by implementation, not by formulation. Similarly, successful innovation—the key to growth and profit—rests on disciplined management and implementation of the innovation process from start to finish. This book first answers the key questions: Why innovate? How to innovate? Who innovates? It then provides 10 essential and practical tools to help innovators guide their ideas to marketplace success. Following the publication of the successful first edition, and in response to many readers' positive feedback for its case studies, the second edition contains a large number of new mini case studies about innovative start-ups, businesses, and ideas in the period of 2007–12 Innovation Management shows how companies and individuals can transform creative ideas into powerful, sustainable, change-the-world businesses and emphasizes the crucial role of execution in implementing inspiring ideas. Commodities are basic goods used in commerce and are most often used as inputs in the production of other semi-finished or finished materials. They are very important products in our lives today and constitute non-negligible sources of income for many countries. This book serves as a guide to the marketing of these goods and provides scholars and commodity market participants with useful concepts, tools and guidelines to better organize and operate commodities exchanges. Issouf Soumaré explains in detail commodities exchanges, from conceptualization of the exchange to its operationalization. He describes the architecture of a typical commodities exchange, looking at its trading and clearing functions, the warehouse receipt system and the regulatory framework. The book also presents practices of commodities exchanges around the world and discusses commodity products and instruments traded on these exchanges, their pricing and usage. This book is very useful and timely, as many emerging countries are setting up commodities exchanges. Academics interested in commodities and their marketing as well as industry professionals such as commodity traders, commodity exporters, risk managers, clearing officers, market makers, commodity producers, agricultural cooperatives, commodity processors, bankers, warehouse operators, and regulators will find this a useful reference. Internal auditors must know many concepts, techniques, control frameworks, and remain knowledgeable despite the many changes occurring in the marketplace and their profession. This easy to use reference makes this process easier and ensures auditors can obtain needed information quickly and accurately. This book consists of 100 topics, concepts, tips, tools and techniques that relate to how internal auditors interact with internal constituencies and addresses a variety of technical and non-technical subjects. Non-auditors have an easy-to-use guide that increases their understanding of what internal auditors do and how, making it easier for them to partner with them more effectively. This book discusses the concepts, tools and applications of systems engineering. Chapter One presents the implementation of an automated measuring system for measuring chromatic dispersion (CD). Chapter Two discusses the results regarding the optimization of phase based EOM (electro optical modulator) as the most important component in CD measurement setup, then investigates the results of CD measurement characterisations based on different lengths of fiber, different wavelengths and different RF frequencies. Chapter Three provides a review on optical waveguide sensor using ion-exchange technology. Chapter Four examines silver nano particle ion-exchanged glass waveguide

technology. Chapter Five highlights the major advantages of using graphical modelling languages in a Model-Based Systems Engineering (MBSE) context and describes the main features of SysML, the modeling language that the authors believe to be the dialect for MBSE. Chapter Six provides a complex system analysis for engineering of systemic failures. This book explains what metaprogramming is and how it is best used. It provides the foundation you'll need to use the template metaprogramming effectively in your own work. This book is aimed at any programmer who is comfortable with idioms of the Standard Template Library (STL). C++ power-users will gain a new insight into their existing work and a new fluency in the domain of metaprogramming. Intermediate-level programmers who have learned a few advanced template techniques will see where these tricks fit in the big picture and will gain the conceptual foundation to use them with discipline. Programmers who have caught the scent of metaprogramming, but for whom it is still mysterious, will finally gain a clear understanding of how, when, and why it works. All readers will leave with a new tool of unprecedented power at their disposal - the Boost Metaprogramming Library. "This book explores the use of innovative and comprehensive technologies, strategies, and other tools in the creation of quality web pages, focusing on web design in fields such as education, business, government, and more"-- Maximize the performance and value of any HP-UX 11i system HP-UX 11i Tuning and Performance takes the guesswork out of maximizing HP-UX 11i performance so you can quickly maximize the value of any HP-UX system in any environment. Leading HP experts introduce a comprehensive, systematic performance management methodology that addresses every stage in the lifecycle of an HP-UX system. You'll find specific metrics, symptoms and solutions for every key element of an HP-UX 11i system, including hardware, the OS platform, and application development. From start to finish, the emphasis is on practical results and on understanding the real-world cost/benefit tradeoffs that are central to every tuning project. Coverage includes: A comprehensive optimization methodology, direct from HP's performance labs New optimization opportunities and techniques made possible by HP-UX 11i All-new chapters on network performance and Java performance Rules of thumb for more cost-effective performance management Instrumenting HP-UX 11i systems to accurately reflect reality Choosing the right performance metrics, and using them correctly Key performance tradeoffs in both uniprocessor and SMP environments Practical techniques for resolving CPU, memory, and disk bottlenecks How to make the most of HP-UX specific and generic UNIX performance tools Performance enhancements available through compiler optimization and application profiling Extensive examples from actual HP performance consulting assignments Whether you're an HP-UX 11i sysadmin, netadmin, developer, capacity planner, or performance specialist, this is your complete guide to getting all the performance you paid for! " "This reference offers a wide-ranging selection of key research in a complex field of study, discussing topics ranging from using machine learning to improve the effectiveness of agents and multi-agent systems to developing machine learning software for high frequency trading in financial markets"-- Provided by publisher Through a series of recent breakthroughs, deep learning has boosted the entire field of machine learning. Now, even programmers who know close to nothing about this technology can use simple, efficient tools to implement programs capable of learning from data. This practical book shows you how. By using concrete examples, minimal theory, and two production-ready Python frameworks—Scikit-Learn and TensorFlow—author Aurélien Géron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems. You'll learn a range of techniques, starting with simple linear regression and progressing to deep neural networks. With exercises in each chapter to help you apply what you've learned, all you need is programming experience to get started. Explore the machine learning landscape, particularly neural nets Use Scikit-Learn to track an example machine-learning project end-to-end Explore several training models, including support vector machines, decision trees, random forests, and ensemble methods Use the TensorFlow library to build and train neural nets Dive into neural net architectures, including convolutional nets, recurrent nets, and deep reinforcement learning Learn techniques for training and scaling deep neural nets Your mix can make or break a record, and mixing is an essential catalyst for a record deal. Professional engineers with exceptional mixing skills can earn vast amounts of money and find that they are in demand by the biggest acts. To develop such skills, you need to master both the art and science of mixing. The new edition of this bestselling book offers all you need to know and put into practice in order to improve your mixes. Covering the entire process --from fundamental concepts to advanced techniques -- and offering a multitude of audio samples, tips and tricks, this book has it all. Roey Izhaki teaches you the importance of a mixing vision, how to craft and evaluate your mix and then take it a step further. He describes the theory and the tools used and how these are put into practice while creating mixes. Packed full of photos, graphs, diagrams and audio samples, *Mixing Audio* is a vital read for anyone wanting to succeed in the field of mixing. New to this edition: * Multitracks provided to help practice mixing * Fully updated with current plug-in and software version and information * Companion website with a multitude of new samples including more macro-mixing samples * A new sample mix: Rock n' Roll In today's increasingly interconnected and global society, the protection of basic liberties is an important consideration in public policy and international relations. Profitable social interactions can begin only when a foundation of trust has been laid between two parties. *Human Rights and Ethics: Concepts, Methodologies, Tools, and Applications* considers some of the most important issues in the ethics of human interaction, whether in business, politics, or science and technology. Covering issues such as cybercrime, bioethics, medical care, and corporate leadership, this four-volume reference work will serve as a crucial resource for leaders, innovators, educators, and other personnel living and working in the modern world. Human resources management is essential for any workplace environment and is deemed most effective when a strategic focus is in place to ensure that people can facilitate that achievement of organizational goals. But, effective human resource management also contains an element of risk management for an organization which, as a minimum, ensures legislative compliance. *Human Resources Management: Concepts, Methodologies, Tools, and Applications* compiles the most sought after case studies, architectures, frameworks, methodologies, and research related to human resources management. Including over 100 chapters from professional, this three-volume collection presents an in-depth analysis on the fundamental aspects, tools and technologies, methods and design, applications, managerial impact, social/behavioral perspectives, critical issues, and emerging trends in the field, touching on effective and ineffective management practices when it comes to human resources. This multi-volume work is vital and highly accessible across the hybrid domain of business and management, essential for any library collection. In *Human Factors in Project Management*, author Zachary Wong—a noted trainer and acclaimed leader of more than 250 project teams—provides a summary of "people-based" management skills and techniques that can be applied when working in a team environment. This comprehensive resource brings together in one book new and current models in team motivation and integrates the most significant concepts in team motivation and behaviors into a single set of principles called "Human Factors." Wong shows how these factors can be applied to the most challenging issues facing project managers today including Motivating a diverse workforce Facilitating team decisions Resolving interpersonal conflicts Managing difficult people Strengthening team accountability Communications Leadership Create a competitive advantage with data quality Data is rapidly becoming the powerhouse of industry, but low-quality data can actually put a company at a disadvantage. To be used effectively, data must accurately reflect the real-world scenario it represents, and it must be in a form that is usable and accessible. Quality data involves asking the right questions, targeting the correct parameters, and having an effective internal management, organization, and access system. It must be relevant, complete, and correct, while falling in line with pervasive regulatory oversight programs. Competing with High

Quality Data: Concepts, Tools and Techniques for Building a Successful Approach to Data Quality takes a holistic approach to improving data quality, from collection to usage. Author Rajesh Jugulum is globally-recognized as a major voice in the data quality arena, with high-level backgrounds in international corporate finance. In the book, Jugulum provides a roadmap to data quality innovation, covering topics such as: The four-phase approach to data quality control Methodology that produces data sets for different aspects of a business Streamlined data quality assessment and issue resolution A structured, systematic, disciplined approach to effective data gathering The book also contains real-world case studies to illustrate how companies across a broad range of sectors have employed data quality systems, whether or not they succeeded, and what lessons were learned. High-quality data increases value throughout the information supply chain, and the benefits extend to the client, employee, and shareholder. Competing with High Quality Data: Concepts, Tools and Techniques for Building a Successful Approach to Data Quality provides the information and guidance necessary to formulate and activate an effective data quality plan today. Information and how we manage, process and govern it is becoming increasingly important as organizations ride the wave of the big data revolution. Ethical Data and Information Management offers a practical guide for people in organizations who are tasked with implementing information management projects. It sets out, in a clear and structured way, the fundamentals of ethics, and provides practical and pragmatic methods for organizations to embed ethical principles and practices into their management and governance of information. Written by global experts in the field, Ethical Data and Information Management is an important book addressing a topic high on the information management agenda. Key coverage includes how to build ethical checks and balances into data governance decision making; using quality management methods to assess and evaluate the ethical nature of processing during design; change methods to communicate ethical values; how to avoid common problems that affect ethical action; and how to make the business case for ethical behaviours.

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