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influencers in complex networks bridging theoretical approaches with practical applications across diverse fields. It examines interdisciplinary complex systems including online social media, biological networks, brain networks, socioeconomic and financial systems, and ecosystems. The research presented aims to benefit scientists in relevant areas and inspire new scientific inquiries potentially advancing the field of influencer identification. In this context, influencer serves as an umbrella term for essential core or central nodes within any complex network. The book investigates various manifestations of influencers such as key figures in social media, critical nodes in genetic and brain networks, keystone species in ecosystems, systemically important banks in financial markets, and disease superspreaders. These diverse scenarios are approached by mapping the influencer identification problem to challenges in physics or computer science. The book caters to readers at three distinct levels: 1. Those seeking mathematically rigorous theories of influencers will find Chapter 2 particularly valuable as it delves into the mathematical foundations of influencer identification algorithms. Subsequent chapters explore the application of these theories across various disciplines. 2. Data scientists interested in implementing these algorithms in their research and practical work will find relevant information throughout the book. 3. Professionals in finance, marketing, politics, and social media, as well as readers curious about the intersection of big data, influencers, and AI, will gain insights into how these tools can enhance decision-making processes. These readers are encouraged to focus on the introduction and chapters most relevant to their fields while briefly reviewing the more technical sections. By offering this multi-layered approach, the book aims to provide a comprehensive understanding of influencer identification in complex networks from theoretical foundations to real-world applications across various domains.

**Fundamentals of Cost-Efficient AI** Rohit

Kumar, 2025-12-09. **Fundamentals of Cost Efficient AI** In Healthcare and Biomedicine provides a comprehensive yet accessible introduction to the principles of designing training and deploying efficient artificial intelligence systems. It explains the theory behind cost-aware machine learning and data mining and examines methods across deep learning, graph neural networks, GNNs, transformer architectures, diffusion models, reinforcement learning, and knowledge distillation. The book covers fine-tuning and compression techniques such as low-rank adaptation, LoRA, parameter-efficient fine-tuning, PEFT, adapter-based tuning, pruning, and quantization. It also explores inference acceleration through Flash Attention, prefix optimization, and speculative decoding and explains how mixture of experts (MoE) architectures can scale models efficiently across GPUs and edge devices. To build a strong conceptual understanding, the text introduces fundamentals of GPU architecture, matrix multiplication, memory hierarchies, and parallelization strategies, helping readers develop an intuition for optimizing training and inference pipelines. While applicable across domains, the book places special emphasis on healthcare and biomedicine, where efficient AI can reduce costs and improve diagnostics, precision medicine, and clinical decision support. Real-world case studies and interviews with experts from organizations such as Google and Microsoft provide practical insights into building scalable healthcare AI systems. Aimed at graduate students, researchers, clinicians, biomedical

engineers data scientists and AI practitioners this book bridges algorithmic principles with applied implementation Covers state of the art techniques including LoRA PEFT diffusion models RAG Flash Attention and MoE architectures Explains methods for model compression quantization pruning and knowledge distillation with practical examples Integrates GPU fundamentals matrix operations and system level optimization for efficient model training and deployment Includes case studies and interviews demonstrating the use of cost efficient AI in healthcare and biomedicine Balances mathematical foundations with implementation guidance and applied intuition **Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow** Aurélien Géron, 2019-09-05

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 **Building Applications with AI Agents** Michael Albada, 2025-09-16

Generative AI has revolutionized how organizations tackle problems accelerating the journey from concept to prototype to solution As the models become increasingly capable we have witnessed a new design pattern emerge AI agents By combining tools knowledge memory and learning with advanced foundation models we can now sequence multiple model inferences together to solve ambiguous and difficult problems From coding agents to research agents to analyst agents and more we've already seen agents accelerate teams and organizations While these agents enhance efficiency they often require extensive planning drafting and revising to complete complex tasks and deploying them remains a challenge for many organizations especially as technology and research rapidly develops This book is your indispensable guide through this intricate and fast moving landscape Author Michael Albada provides a practical and research based approach to designing and implementing single and multiagent systems It simplifies the complexities and equips you with the tools to move from concept to solution efficiently Understand the distinct features of foundation model enabled AI agents Discover the core components and design principles of AI agents Explore design trade offs and implement effective multiagent systems Design and deploy tailored AI solutions enhancing efficiency and innovation in your field **HWM**, 2005-12 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in depth

reviews     Applied Reconfigurable Computing. Architectures, Tools, and Applications Nikolaos Voros, Michael Huebner, Georgios Keramidas, Diana Goehring, Christos Antonopoulos, Pedro C. Diniz, 2018-04-25 This book constitutes the proceedings of the 14th International Conference on Applied Reconfigurable Computing ARC 2018 held in Santorini Greece in May 2018 The 29 full papers and 22 short presented in this volume were carefully reviewed and selected from 78 submissions In addition the volume contains 9 contributions from research projects The papers were organized in topical sections named machine learning and neural networks FPGA based design and CGRA optimizations applications and surveys fault tolerance security and communication architectures reconfigurable and adaptive architectures design methods and fast prototyping FPGA based design and applications and special session research projects     The 21st Century in 100 Games Aditya Deshbandhu, 2024-06-20 The 21st Century in 100 Games is an interactive public history of the contemporary world It creates a ludological retelling of the 21st century through 100 games that were announced launched and played from the turn of the century The book analyzes them and then uses the games as a means of entry to examine both key events in the 21st century and the evolution of the gaming industry Adopting a tri pronged perspective the reviewer the academic and an industry observer it studies games as ludo narratological artefacts and resituates games in a societal context by examining how they affect and are engaged with by players reviewers the gaming community and the larger gaming industry This book will be a must read for readers interested in video games new media digital culture s culture studies and history     *PC World* ,2008     *IEEE Spectrum* ,2009     **Canadian Business** ,2006     **The EBay Price Guide** Julia L. Wilkinson, 2006 Provides lists of selling prices of items found on eBay in such categories as antiques boats books cameras coins collectibles dolls DVDs real estate stamps tickets and video games     **The Leading Edge** ,2010     *California Management Review* ,2013     PC Magazine ,2008     **Computer Buyer's Guide and Handbook** ,2001     *Business Week* ,2008     **Computer Arts** ,2006

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