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Networks and Sustainability Andriy Luntovskyy, Mikhailo Klymash, Igor Melnyk, Mykola Beshley, Dietbert Gütter, 2025-09-30 This book explores advanced networking topics building on previous Springer books like Intent based Networking 2022 Emerging Networking in the Digital Transformation Age 2023 and Digital Ecosystems 2024 It merges network technologies with sustainable development energy efficiency AI and smart apps Topics include LLMs ML large scale distributed networks QoS IoT with cloud and fog ecosystems smart grids and robotics It emphasizes the synergy of smart apps AI and computational intelligence The book shows how advanced networks support sustainability energy efficiency and inclusiveness focusing on data science cybersecurity user intentions and cost reduction addressing key aspects like reliability privacy inclusiveness and accessibility Suitable for students professors and lecturers in networking distributed systems cybersecurity data science and AI it also serves as a research base and source of inspiration for professionals seeking new challenges

Artificial Intelligence In Radiation Oncology Seong K Mun, Sonja Dieterich, 2022-12-27 The clinical use of Artificial Intelligence AI in radiation oncology is in its infancy However it is certain that AI is capable of making radiation oncology more precise and personalized with improved outcomes Radiation oncology deploys an array of state of the art technologies for imaging treatment planning simulation targeting and quality assurance while managing the massive amount of data involving therapists dosimetrists physicists nurses technologists and managers AI consists of many powerful tools which can process a huge amount of inter related data to improve accuracy productivity and automation in complex operations such as radiation oncology This book offers an array of AI scientific concepts and AI technology tools with selected examples of current applications to serve as a one stop AI resource for the radiation oncology community The clinical adoption beyond research will require ethical considerations and a framework for an overall assessment of AI as a set of powerful tools 30 renowned experts contributed to sixteen chapters organized into six sections Define the Future Strategy AI Tools AI Applications and Assessment and Outcomes The future is defined from a clinical and a technical perspective and the strategy discusses lessons learned from radiology experience in AI and the role of open access data to enhance the performance of AI tools The AI tools include radiomics segmentation knowledge representation and natural language processing The AI applications discuss knowledge based treatment planning and automation AI based treatment planning prediction of radiotherapy toxicity radiomics in cancer prognostication and treatment response and the use of AI for mitigation of error propagation The sixth section elucidates two critical issues in the clinical adoption ethical issues and the evaluation of AI as a transformative technology

Deepseek Prompts Engineering: Hannah Brooks, 2025-08-11 DeepSeek Prompt Engineering Unlock the full potential of artificial intelligence by mastering the most powerful skill of the AI era prompt engineering In a world where language is the gateway to intelligent systems knowing how to speak to models like DeepSeek is no longer optional it s essential This book is your definitive guide to navigating the evolving landscape of prompt

creation optimization and innovation with DeepSeek at your side Inside This Book You ll Discover The foundational structure of effective prompts and how syntax semantics and structure shape outcomes The key differences and use cases for zero shot vs few shot prompting How to craft domain specific prompts tailored for healthcare law education and beyond Role based strategies to fine tune tone control output and simulate expert personas Multimodal prompting techniques that leverage text image and contextual input Templates and frameworks that standardize quality across use cases How to test evaluate and continuously refine prompts for optimal performance From solving coding challenges to generating creative content and automating business tasks you ll see firsthand how prompt engineering is transforming the way we work and think Explore real use cases mitigate hallucinations handle biases and anticipate the future of adaptive memory based and ethical prompting systems The future of intelligent interaction isn t hidden in the code it s embedded in the prompt The words you choose shape the results you get With this book as your guide you ll never look at AI the same way again Scroll Up and Grab Your Copy Today

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Challenges in Information,

Communication and Computing Technology V. Sharmila,S. Kannadhasan,A. Rajiv Kannan,P. Sivakumar,V. Vennila,2024-12-10 This book explores the critical challenges and emerging trends in Information Communication and Computing Technology ICCT It provides a comprehensive overview of the key issues facing these rapidly evolving fields from data security and privacy to advancements in artificial intelligence communication networks and quantum computing Through in depth analysis and expert perspectives this volume aims to shed light on the complexities of ICCT and offer innovative solutions for researchers practitioners and students Building on its exploration of challenges in ICCT this book delves into several core areas These include the development and deployment of secure and efficient communication networks the ethical implications and technical hurdles of artificial intelligence and machine learning and the promise and complexity of quantum computing The book also addresses the management of big data highlighting both its potential and the challenges of ensuring data privacy and security Additionally it examines the role of sustainability in computing advocating for greener technologies and practices The findings presented in this volume emphasize the need for interdisciplinary approaches and innovative thinking to address these challenges offering insights that are both practical and forward looking This book is intended for a diverse audience that includes researchers practitioners and students in the fields of Information Communication and Computing Technology ICCT It is particularly valuable for academics and professionals seeking to deepen their understanding of current challenges and emerging trends in these areas Additionally policymakers industry leaders and technologists will find the book s insights useful for informing decisions and strategies in the development and implementation of advanced technologies Whether you are a seasoned expert or a newcomer to the field

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Cumulated Index Medicus, 1968 Intelligent Computing and Communication K. Srujan Raju, Roman Senkerik, T. Kishore Kumar, Mathini Sellathurai, Voruganti Naresh Kumar, 2025-03-28 This book features a collection of high quality peer reviewed papers presented at the Seventh International Conference on Intelligent Computing and Communication ICICC 2024 organized by CMR Technical Campus CMRTC Hyderabad Telangana India on August 30-31, 2024. It focuses on innovation paradigms in system knowledge intelligence and sustainability that can be applied to provide practical solutions to several problems in society, the environment and industry. Further, the book also addresses the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in various disciplines of science, technology and health care.

Bulletin of the Atomic Scientists, 1970-06 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world.

Bi-directionality in Human-AI Collaborative Systems William Lawless, Ranjeev Mittu, Donald Sofge, Marco Brambilla, 2025-06-11 Bi-directionality in Human-AI Collaborative Systems investigates the foundations, metrics and applications of human-machine systems along with the legal ramifications of autonomy, including standards, trust by the public and bidirectional trust by users and AI systems. The book addresses the challenges in creating synergistic human and AI-based autonomous systems by focusing on the underlying challenges associated with bi-directionality. Chapters cover advances in LLMs, logic machine learning, choices, the development of standards as well as human-centered approaches to autonomous human-machine teams. This is a valuable resource for world-class researchers and engineers who are theorizing on designing and developing autonomous systems. It will also be useful for government scientists, business leaders, social scientists, philosophers, regulators and legal experts interested in the impact of autonomous human-machine teams and systems. Investigates the challenges in creating synergistic human and AI-based autonomous systems. Integrates concepts from a wide range of disciplines including applied and theoretical AI, quantum mechanics, social sciences and systems engineering. Presents debates, models and concepts of mutual dependency for autonomous human-machine teams, challenging assumptions across AI systems, engineering, data science and quantum mechanics.

Advances in Artificial Intelligence Denilson Barbosa, Evangelos Milios, 2015-04-28 This book constitutes the refereed proceedings of the 28th Canadian Conference on Artificial Intelligence (Canadian AI 2015) held in Halifax, Nova Scotia, Canada, in June 2015. The 15 regular papers and 12 short papers presented together with 8 papers from the Graduate Student Symposium were carefully reviewed and selected from 81 submissions. The papers are organized in topical sections such as agents, uncertainty and games, AI applications, NLP, text and social media mining, data mining and machine learning.

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