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ChatGPT for Chiropractors Jade Summers, Unlock the Power of AI in Your Chiropractic Practice In today's fast-paced healthcare environment efficiency and connection are everything ChatGPT for Chiropractors is your all in one guide to integrating AI seamlessly into your chiropractic office Whether you're a solo practitioner or managing a busy clinic this book gives you the step by step tools to use ChatGPT for patient communication administrative tasks content creation and more Discover how AI can work for YOU not replace you Inside you'll learn how to Build stronger patient relationships using AI generated responses Streamline billing scheduling documentation with smart automation Craft custom wellness content emails handouts in seconds Boost engagement and education with AI powered tools Answer FAQs instantly with chatbots trained on your own practice No tech degree required Just plug in learn the prompts and elevate your care Mathematics and Education in an AI Era Dragana Martinovic, Marcel Danesi, 2025-04-25 This book focuses on the potential contributions of Artificial Intelligence AI for enhancing mathematics education It includes rationales for an AI oriented pedagogical model such as interdisciplinarity and even sensitivity to crucial world issues such as climate change The chapters in this book highlight what the new age of mathematics education entails concretely covering themes from the utilization of AI directly into classroom pedagogy and the semiotic consequences of what this entails to how mathematics training can be tailored to get students to relate concretely to problems of climate change and to understand the relevance of the differences between symmetry and asymmetry as psychological constructs The overall picture we can glean from these chapters is not mere eclecticism but an integration of disciplinary perspectives into a holistic framework that has great relevance and resonance for mathematics education in the age of AI **Becoming a Critical Thinker** Julie Bogart, 2024-05-07 A practical resource to grow students ability to think well in an age of information overload At a time when we're constantly flooded with contradictory information and opinions critical thinking skills are more important than ever This accessible workbook is full of valuable insights thought provoking questions and useful exercises to help teens and preteens expand their perspectives skillfully navigate thorny issues recognize bias identify misinformation and become more comfortable with dissent and differences of opinion Becoming a Critical Thinker offers essential tools for students to mature into thoughtful curious and empathetic learners *The Intersection of 6G, AI/Machine Learning, and Embedded Systems* Shruti Sharma, Ashutosh Sharma, Trinh Van Chien, 2025-03-24 This comprehensive guide to the emerging areas and synergistic relationships among the domains of 6G machine learning and embedded systems offers readers a detailed analysis of their converging paths and contributions to the development of intelligent wireless systems Readers will gain a solid understanding of the principles and technologies behind 6G machine learning and embedded systems They will learn how these three areas intertwine and why this intersection is pivotal for the next generation of wireless technologies The contributors to this volume present a thorough and detailed analysis of this technology highlighting its promising features underlying technologies and potential

applications The book first explores various applications of machine learning algorithms in areas such as network optimization resource allocation interference management and intelligent data processing and analysis Design considerations and challenges are presented and case studies of innovative applications such as smart cities autonomous vehicles healthcare and industrial automation are examined The book concludes with a discussion of future trends and opportunities in this rapidly evolving field Readers will benefit from the theoretical foundations and practical insights presented within and will be prepared to address future challenges and opportunities in these three fields This book is a valuable resource for academic researchers and industry professionals working in the fields of wireless communication machine learning embedded systems and artificial intelligence

The Economic Value of Digital Disruption Vijay Kumar,2023-09-26 This book is a holistic impact study replete with real world examples of digital transformation enhancing businesses and influencing managers thinking It links economic value with digital disruptions arguing that these disruptions deliver economic benefits boost shareholder value and provide societal value The central discourse is on the ability of digitization to make the world a better place to live in The book analyses wealth creation due to digital disruption with a global span It extensively incorporates anecdotal examples of disruptive digitization across countries accentuating the impact of major digital disruptions It is targeted at any professional interested in studying digitization s holistic impact The book provides a discourse on digital topography to make business students industry ready Given the pervasive digital economy and a rapidly evolving business world the book helps practicing managers better appreciate their digital environments Management students who not only have to survive in this digital landscape but also thrive and chart out a lucrative career will benefit significantly from the book

Securing Microsoft Azure OpenAI Karl Ots,2025-03-11 Securely harness the full potential of OpenAI s artificial intelligence tools in Azure Securing Microsoft Azure OpenAI is an accessible guide to leveraging the comprehensive AI capabilities of Microsoft Azure while ensuring the utmost data security This book introduces you to the collaborative powerhouse of Microsoft Azure and OpenAI providing easy access to cutting edge language models like GPT 4o GPT 3 5 Turbo and DALL E Designed for seamless integration the Azure OpenAI Service revolutionizes applications from dynamic content generation to sophisticated natural language translation all hosted securely within Microsoft Azure s environment Securing Microsoft Azure OpenAI demonstrates responsible AI deployment with a focus on identifying potential harm and implementing effective mitigation strategies The book provides guidance on navigating risks and establishing best practices for securely and responsibly building applications using Azure OpenAI By the end of this book you ll be equipped with the best practices for securely and responsibly harnessing the power of Azure OpenAI making intelligent decisions that respect user privacy and maintain data integrity

Computational Science and Computational Intelligence Hamid R. Arabnia,Leonidas Deligiannidis,Farzan Shenavarmasouleh,Soheyla Amirian,Farid Ghareh Mohammadi,2025-08-09 The CCIS book constitutes selected papers accepted in the Research Track on Education of the 11th International Conference on Computational Science and

Computational Intelligence CSCI 2024 which took place in Las Vegas NV USA during December 11 13 2024 The 26 full papers included in this book were carefully reviewed and selected from a total of 155 submissions They were organized in topical sections on subject specific education and curriculum design education and artificial intelligence teaching and learning strategies and related reserach studies **Artificial Intelligence and Large Language Models** Kutub Thakur,Helen G. Barker,Al-Sakib Khan Pathan,2024-07-12 Having been catapulted into public discourse in the last few years this book serves as an in depth exploration of the ever evolving domain of artificial intelligence AI large language models and ChatGPT It provides a meticulous and thorough analysis of AI ChatGPT technology and their prospective trajectories given the current trend in addition to tracing the significant advancements that have materialized over time Key Features Discusses the fundamentals of AI for general readers Introduces readers to the ChatGPT chatbot and how it works Covers natural language processing NLP the foundational building block of ChatGPT Introduces readers to the deep learning transformer architecture Covers the fundamentals of ChatGPT training for practitioners Illustrated and organized in an accessible manner this textbook contains particular appeal to students and course convenors at the undergraduate and graduate level as well as a reference source for general readers Converging Minds Aleksandra Przegalinska,Tamilla Triantoro,2024-06-17 This groundbreaking book explores the power of collaborative AI in amplifying human creativity and expertise Written by two seasoned experts in data analytics AI and machine learning the book offers a comprehensive overview of the creative process behind AI powered content generation It takes the reader through a unique collaborative process between human authors and various AI based topic experts created prompted and fine tuned by the authors This book features a comprehensive list of prompts that readers can use to create their own ChatGPT powered topic experts By following these expertly crafted prompts individuals and businesses alike can harness the power of AI tailoring it to their specific needs and fostering a fruitful collaboration between humans and machines With real world use cases and deep insights into the foundations of generative AI the book showcases how humans and machines can work together to achieve better business outcomes and tackle complex challenges Social and ethical implications of collaborative AI are covered and how it may impact the future of work and employment Through reading the book readers will gain a deep understanding of the latest advancements in AI and how they can shape our world Converging Minds The Creative Potential of Collaborative AI is essential reading for anyone interested in the transformative potential of AI powered content generation and human AI collaboration It will appeal to data scientists machine learning architects prompt engineers general computer scientists and engineers in the fields of generative AI and deep learning Chapter 1 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution No Derivatives CC BY ND 4.0 license

Anthropological Theory R. Jon McGee,Richard L. Warms,2024-10-02 *Anthropological Theory* An Introductory History presents a selection of critical essays in anthropology from 1860 to the present day Classic authors such as Marx Durkheim

Boas Malinowski and Douglas are joined by contemporary thinkers including Das Ortnier Boellstorff and Simpson McGee and Warms detailed introductions examine critical developments in theory introduce key people and discuss historical and personal influences on theorists In extensive footnotes the editors provide commentary that puts the writing in historical and cultural context defines unusual terms translates non English phrases identifies references to other scholars and their works and offers paraphrases and summaries of complex passages The notes identify and provide background information on concepts important in the development of anthropology New to the Eighth Edition Anthropology Decolonization and Whiteness puts the anthropology of resistance in historical context explores the history of the anthropology of decolonization and whiteness and presents some recent controversies in anthropology Phenomenological Anthropology and The Anthropology of the Good broadens the focus of the previous anthropology of the good section to provide a more diverse overview of philosophical anthropology Revised introductions to every section in the book offer suggested readings for important works in each area beyond what s offered in the text New readings include works by Sherry Ortner Michel Rolf Trouillot Jason Throop Audra Simpson and Orisanmi Burton

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Certificate of Cloud Security Knowledge (CCSK V5) Official Study Guide

Graham Thompson, 2025-08-19 As cloud technology becomes increasingly essential across industries the need for thorough security knowledge and certification has never been more crucial The Certificate of Cloud Security Knowledge CCSK exam globally recognized and highly respected presents a formidable challenge for many Author Graham Thompson offers you in depth guidance and practical tools not only to pass the exam but also to grasp the broader implications of cloud security This book is filled with real world examples targeted practice questions and the latest on zero trust and AI security all designed to mirror the actual exam By reading this book you will Understand critical topics such as cloud architecture governance compliance and risk management Prepare for the exam with chapter tips concise reviews and practice questions to enhance retention See the latest on securing different workloads containers PaaS FaaS and on incident response in the cloud Equip yourself with the knowledge necessary for significant career advancement in cloud security

[The Role of Generative AI in the Communication Classroom](#) Elmoudden, Sanae, Wrench, Jason S., 2024-02-12 In an era marked by the rapid integration of Artificial Intelligence AI into our lives the discourse surrounding its implications has intensified The Role of Generative AI in the Communication Classroom is a pioneering book that delves into the multifaceted dimensions of AI specifically focusing on OpenAI's revolutionary Chat Generative Pre Trained Transformer Chat GPT and its profound influence on the landscape of communication education This book navigates the intersection of technology education and ethics shedding light on the imperative need for a collaborative approach to shape AI's evolution AI's potential to reshape industries and human roles is undeniable Rooted in the intricate workings of AI and its hallmark Chat GPT this book meticulously dissects the dynamic relationship between humans and machines The discourse extends beyond technology and into the realm of education asserting that the power to mold AI's trajectory cannot rest solely in the hands of developers While revealing AI's transformative potential in the communication classroom the book conscientiously explores ethical concerns and biases fostering a balanced approach to its integration This book is instrumental to the ongoing discourse on AI's role in education The call for ethical considerations inclusivity and regulation serves as a guiding compass for educators students developers and policymakers alike The book ensures a holistic perspective on AI's integration by addressing privacy citation voice ownership and overall digital ethics

The Evolution of Minimally Invasive Urologic Surgery: Innovations, Challenges, and Opportunities Bhaskar K. Somani, Lazaros Tzelvels, Patrick Juliebø-Jones, 2024-12-27 Minimally invasive urologic surgery has undergone a revolutionary transformation in recent years driven by technological advancements and a growing emphasis on patient centred care This has led to the emergence of new minimally invasive surgical techniques MISTs for the treatment of benign and malignant urologic conditions as well as the adoption of novel technologies such as lasers and robotic systems Laparoscopy and robotic surgery have become the cornerstone of pelvic and upper tract oncology providing a less invasive

alternative to traditional open surgery Robotic prostatectomy brachytherapy radiotherapy cryotherapy and high intensity focused ultrasound HIFU are now commonly used for the treatment of prostate cancer Robotic partial nephrectomy and cryotherapy have similarly transformed the management of renal cancer while robotic cystectomy and en bloc resection of bladder cancer have emerged as promising treatments for muscle invasive bladder cancer *Revolutionizing English*

Education Clarice M. Moran,2024-04-30 Artificial Intelligence or AI has seemingly burst into public consciousness with sudden vigor Previously relinquished to computer science journals it erupted as the unrelenting topic of public media with most of the furor surrounding chatbots like ChatGPT Although many educators began worrying about the implications of AI in student learning and creative activity this book will demonstrate that AI can be harnessed as a source of inspiration and meaningful instruction With an emphasis on useful classroom strategies as well as a consideration of the ethics of AI this book seeks to start a conversation in this nascent area of research and practice The primary focus is on the use of AI in the secondary English classroom but educators in other disciplines will find plenty of ideas and information **Software**

Craftsmanship Using AI Almantas Karpavičius,2024-12-31 DESCRIPTION This book is a workshop to create software using AI A reader will be taken through a series of requirements and create a practical API from scratch AI is without a doubt a productivity boost and our goal is to help you maximize the boost by writing prompts effectively to generate refactor test and review code This book is also a modern take on software design fundamentals To be able to scrutinize AI generated code and to be able to guide AI effectively to better results one should understand the theory behind software design It starts with basics like clean function design and object oriented principles then advances to SOLID principles design patterns and Onion architecture Readers will learn essential testing methods including unit integration and acceptance tests using BDD and Specflow The guide covers API development focusing on security validation error handling and external system integration It also explains CI CD pipelines using Azure DevOps including build and deployment pipelines with YAML configurations Lastly this book teaches us to embrace the changes in software requirements The end goal is to teach a reader how to implement changes in software with minimum change to existing lines of code You will be well equipped to leverage AI as a valuable asset in your software development toolbox KEY FEATURES Using AI tools to enhance your development process from code generation to testing Build a real world Nutrition Advisor application from start to finish applying the concepts and techniques learned throughout the book Discover how to write clean maintainable code using SOLID principles WHAT YOU WILL LEARN The fundamentals of software design like KISS OOP SOLID and key design Patterns Use Effective prompt engineering for generating code refactoring testing and reviewing Code review both for human and AI generated code Design which minimizes changes when new requirements are introduced Build NET REST Web API with tests Build CI CD pipelines to deploy to Azure WHO THIS BOOK IS FOR This book is intended for software developers aspiring programmers and students in computer science or related fields who have a basic understanding of programming concepts and are eager

to deepen their knowledge of software design principles and best practices

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Transforming Cinema with Artificial Intelligence Kiliñ, Uğur, 2024-12-13 Artificial intelligence transforms cinema reshaping how films are created produced and experienced by audiences From enhancing visual effects and automating editing processes to creating realistic CGI characters and personalizing viewer recommendations AI is revolutionizing every stage of filmmaking Machine learning algorithms can analyze data to predict box office trends optimize scripts and assist in storyline development AI driven technologies like deepfake and voice synthesis push the boundaries of storytelling offering filmmakers new creative possibilities but often raise ethical considerations As AI continues to evolve further research may impact the cinematic landscape enhancing the artistic and business aspects of the industry

Transforming Cinema with Artificial Intelligence is a comprehensive examination of the various applications of AI technologies in the cinema industry It covers AI s role in scriptwriting shooting processes post production sound editing film restoration and marketing strategies and details how these technologies are integrated into the film industry and their impact on creative processes and audience experience This book covers topics such as digital technology image generation and user experience and is a useful resource for business owners producers computer engineers academicians and researchers

Python Simplified with Generative AI Duc T. Haba, Ashley R. Haba, Evan M. Haba, 2025-04-25

DESCRIPTION GenAI and Python are changing how we use technology making it essential to understand both to stay innovative and work efficiently GenAI significantly impacts learning Python by generating personalized code snippets accelerating the learning process This book bridges the gap between traditional education and the practical challenges students encounter today It combines hands on learning with modern GenAI tools like GPT 4 and Copilot The book begins with fundamental GenAI concepts including GPT 4 and Gemini and mastering prompt engineering for optimal GenAI interaction Instead of starting with technical details like algorithms and syntax it introduces coding through interactive practical Python Jupyter Notebooks and Google Colab projects Readers will learn Python code with a calculator application explore fundamental sorting algorithms and manipulate data using Pandas The book then explores advanced ML through CNN image classification with Fast ai and deploying AI models as web applications using Hugging Face and Gradio It also addresses critical ethical considerations in AI focusing on fairness and bias and provides career guidance for modern programmers Moreover this book takes a fresh approach to learning by prioritizing exploration and creativity much like the way Gen Z engage with games apps and hands on activities By the end of this book you will be equipped with the practical skills and ethical understanding to confidently apply Python and GenAI in diverse projects helping you navigate the evolving landscape of AI driven development

WHAT YOU WILL LEARN Write and debug Python code through hands on projects Learn

GenAI setup and effective prompt engineering Step by step Python projects using Jupyter Notebooks and GenAI Deploy AI models as interactive web applications using Hugging Face and Gradio frameworks Leverage GenAI tools like GPT 4 and Copilot Understand AI bias and use it responsibly for positive impact WHO THIS BOOK IS FOR This book is for professionals interested in learning Python and using GenAI tools like GPT 4 in practical applications It is for aspiring programmers students and data analysts seeking practical Python and GenAI skills

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Education in Obstetrics and Gynecology Fedde Scheele, Florian Recker, 2024-11-20 High quality education and training of medical professionals is crucial to a healthy society and to ensure the wellbeing of global populations Medical education should be inclusive collaborative and innovative in order to produce clinicians and healthcare professionals able to meet the challenges of a globalized and interconnected world Importantly healthcare professionals need to be up to date with the latest developments and techniques in the field while students embarking on their medical education require not just a robust and forward facing curriculum but also the self reflective and interpersonal skills so crucial to a resilient workforce This Research Topic welcomes manuscripts that cover the education of healthcare professionals in the Obstetrics and Gynecology field from undergraduate and postgraduate studies to continuing medical education post university

Recent Trends in Intelligent Systems and Next Generation Wireless Communication Santos Kumar Das, Santanu Kumar Behera, 2025-08-19 This book is a collection of cutting edge research papers from the First National Conference on Intelligent Systems IoT and Wireless Communication for Society IIWCS 2024 It features contributions from researchers and practitioners worldwide sharing the latest findings in the fields of intelligent systems the Internet of Things IoT and wireless communication The volume covers novel techniques and methodologies in areas such as machine learning 5G and beyond communication RFID MEMS and VLSI engineering The proceedings are a valuable resource for researchers practitioners and students interested in the latest developments in intelligent systems IoT and wireless communication

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