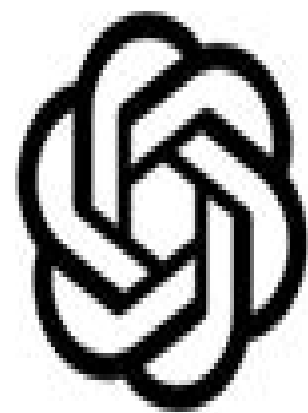


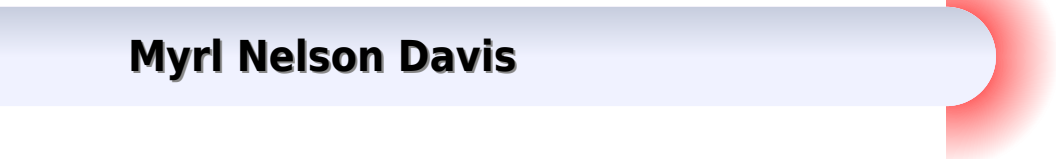


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The Upside of Disruption Terence Mauri, 2024-09-04 Discover why not taking a risk is the biggest risk of all In The Upside of Disruption The Path To Leading and Thriving in the Unknown renowned disruption thinker and best selling author Terence Mauri delivers a compelling set of mindset shifts for today s unique leadership challenges In the book you ll find the future ready insights and tools you need to lead for today and prepare your organization for tomorrow The author explains why so many of us continually overestimate the risks of bold decisions while underestimating the downsides of standing still for too long in an increasingly complex and volatile world You ll learn about the upside of disruption and how to turn it into a tailwind for laser like focus and strategic courage You ll also find Discussions of why good leaders learn but great leaders unlearn The key to unlocking cultures of courage over conformity Actionable strategies to sharpen the future readiness muscle and find the upside in disruption A singularly engaging new take on leading the future that uniquely favors the bold The Upside of Disruption will earn a place in the libraries of managers executives board members entrepreneurs and founders looking for a new and resilient path forward Building LLMs for Production Louis-François Bouchard, Louie Peters , 2024-05-21 This is the most comprehensive textbook to date on building LLM applications all essential topics in an AI Engineer s toolkit Jerry Liu Co founder and CEO of LlamaIndex THE BOOK WAS UPDATED ON OCTOBER 2024 With amazing feedback from industry leaders this book is an end to end resource for anyone looking to enhance their skills or dive into the world of AI and develop their understanding of Generative AI and Large Language Models LLMs It explores various methods to adapt foundational LLMs to specific use cases with enhanced accuracy reliability and scalability Written by over 10 people on our Team at Towards AI and curated by experts from Activeloop LlamaIndex Mila and more it is a roadmap to the tech stack of the future The book aims to guide developers through creating LLM products ready for production leveraging the potential of AI across various industries It is tailored for readers with an intermediate knowledge of Python What s Inside this 470 page Book Updated October 2024 Hands on Guide on LLMs Prompting Retrieval Augmented Generation RAG Fine tuning Roadmap for Building Production Ready Applications using LLMs Fundamentals of LLM Theory Simple to Advanced LLM Techniques Frameworks Code Projects with Real World Applications Colab Notebooks that you can run right away Community access and our own AI Tutor Table of Contents Chapter I Introduction to Large Language Models Chapter II LLM Architectures Landscape Chapter III LLMs in Practice Chapter IV Introduction to Prompting Chapter V Retrieval Augmented Generation Chapter VI Introduction to LangChain LlamaIndex Chapter VII Prompting with LangChain Chapter VIII Indexes Retrievers and Data Preparation Chapter IX Advanced RAG Chapter X Agents Chapter XI Fine Tuning Chapter XII Deployment and Optimization Whether you re looking to enhance your skills or dive into the world of AI for the first time as a programmer or software student our book is for you From the basics of LLMs to mastering fine tuning and RAG for scalable reliable AI applications we guide you every step of the way Text and Math Into LaTeX George

Gratzer,2024-04-16 For more than 30 years this comprehensive manual has been the standard introduction and complete reference for writing articles and books containing mathematical formulas This sixth edition uses a slightly changed title Text and Math into LaTeX to emphasize the importance of text in mathematical scientific composition Sections that contained commands no longer much needed such as includeonly and the introductory sections to PDF now ubiquitous have been omitted Many sections are now enhanced with discussion of new and useful packages An occasional encouragement for the reader to consult ChatGPT for confirmation on various points illustrates the positive relationship between ChatGPT and LaTeX The new Chapter 17 describes recent developments that enhance or replace BibTeX and the new Appendix C introduces the reader to ChatGPT Key features An example based visual approach and gentle introduction with the Short Course A detailed exposition of multiline math formulas with a Visual Guide A unified approach to TeX LaTeX and the AMS enhancements A quick introduction to creating presentations with formulas A detailed approach to creating illustrations Extras are provided on SpringerLink for the following chapters 1 2 3 4 6 7 10 11 13 14 15 16 17 18 and Appendices A B Readers must visit the HTML version of each chapter and access the Electronic Supplementary Material Extras for Appendices A B can be found in Extras for Chapter 18 [How AI, Metaverses, Crypto, and Cyber will Upend the 21st Century](#) Jon M. Garon,2024-08-07 This book explores the metamorphosis of fundamental social interactions and communal experiences fuelled by technologies such as artificial intelligence immersive online environments augmented reality blockchain crypto and FinTech It examines the competitors regulators and governments who are locked in a struggle to control the economic and social future shaped by these technologies *UX for Enterprise ChatGPT Solutions* Richard H. Miller,2024-09-06 Create engaging AI experiences by mastering ChatGPT for business and leveraging user interface design practices research methods prompt engineering the feeding lifecycle and more Key Features Learn in demand design thinking and user research techniques applicable to all conversational AI platforms Measure the quality and evaluate ChatGPT from a customer s perspective for optimal user experience Set up and use your secure private data documents and materials to enhance your ChatGPT models Purchase of the print or Kindle book includes a free PDF eBook Book Description Many enterprises grapple with new technology often hopping on the bandwagon only to abandon it when challenges emerge This book is your guide to seamlessly integrating ChatGPT into enterprise solutions with a UX centered approach UX for Enterprise ChatGPT Solutions empowers you to master effective use case design and adapt UX guidelines through an engaging learning experience Discover how to prepare your content for success by tailoring interactions to match your audience s voice style and tone using prompt engineering and fine tuning For UX professionals this book is the key to anchoring your expertise in this evolving field Writers researchers product managers and linguists will learn to make insightful design decisions You ll explore use cases like ChatGPT powered chat and recommendation engines while uncovering the AI magic behind the scenes The book introduces a and feeding model enabling you to leverage feedback and

monitoring to iterate and refine any Large Language Model solution Packed with hundreds of tips and tricks this guide will help you build a continuous improvement cycle suited for AI solutions By the end you ll know how to craft powerful accurate responsive and brand consistent generative AI experiences revolutionizing your organization s use of ChatGPT What you will learn Align with user needs by applying design thinking to tailor ChatGPT to meet customer expectations Harness user research to enhance chatbots and recommendation engines Track quality metrics and learn methods to evaluate and monitor ChatGPT s quality and usability Establish and maintain a uniform style and tone with prompt engineering and fine tuning Apply proven heuristics by monitoring and assessing the UX for conversational experiences with trusted methods Refine continuously by implementing an ongoing process for chatbot and feeding Who this book is for This book is for user experience designers product managers and product owners of business and enterprise ChatGPT solutions who are interested in learning how to design and implement ChatGPT 4 solutions for enterprise needs You should have a basic to intermediate level of understanding in UI UX design concepts and fundamental knowledge of ChatGPT 4 and its capabilities

Proceedings of the Future Technologies Conference (FTC) 2025, Volume 1 Kohei Arai,2025-11-29 This book aims to provide a comprehensive reference for the research community and practitioners engaged in future technologies The Future Technologies Conference FTC 2025 was held on 6 7 November 2025 in Munich Germany bringing together researchers academics and industry professionals to present and discuss advances in various technology areas The conference encompassed topics such as Technology Trends Artificial Intelligence Computer Vision Data Science Computing Ambient Intelligence Security and e Learning A total of 485 papers were submitted and following a thorough peer review process 175 papers were accepted for publication These proceedings include contributions that highlight both foundational research and practical applications in emerging technologies *Mastering MongoDB 7.0* Marko Aleksendrić,Arek Borucki,Leandro Domingues,Malak Abu Hammad,Elie Hannouch,Rajesh Nair,Rachelle Palmer,2024-01-05 Gain MongoDB expertise and discover advanced queries and Atlas insights with this ultimate guide to version 7 0 Key Features Enhance your proficiency in advanced queries aggregation and optimized indexing to achieve peak MongoDB performance Monitor back up and integrate applications effortlessly with MongoDB Atlas Implement security thorough RBAC auditing and encryption to ensure comprehensive data protection and privacy Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionMastering MongoDB 7 0 explores the latest version of MongoDB an exceptional NoSQL database solution that aligns with the needs of modern web applications This book starts with an informative overview of MongoDB s architecture and developer tools guiding you through the process of connecting to databases seamlessly This MongoDB book explores advanced queries in detail including aggregation pipelines and multi document ACID transactions It delves into the capabilities of the MongoDB Atlas developer data platform and the latest features such as Atlas Vector Search and their role in AI applications enabling developers to build applications with the scalability and performance that today s organizations

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China And Its Embrace of Offensive Cyberespionage Kristan Stoddart,2025-09-22 The West is under challenge from the rise of China as a global power Cyberespionage has enhanced China s economy military and political influence and it is now a peer rival to the American led West across land sea air and space China can conduct cyberespionage on a scale that no other nation can currently match Its Belt and Road Initiative is a modern day Silk Route for both overland and maritime trade Under President Xi Jinping China is now much closer to parity in conventional forces should it begin hard power contestation and enter the realm of Thucydides Trap a belief that a rising power will challenge a hegemon Chinese cyberespionage is a real long term challenge to the United States and the West in general This book discusses what the implications are and what might still be to come

Building Generative AI Agents Tom Taulli,Gaurav Deshmukh,2025-06-15 The dawn of AI agents is upon us Tech visionaries like Bill Gates Andrew Ng and Vinod Khosla have highlighted the monumental potential of this powerful technology This book will provide the knowledge and tools necessary to build generative AI agents using the most popular frameworks such as AutoGen LangChain LangGraph CrewAI and Haystack Recent breakthroughs in large language models have opened up unprecedented possibilities After years of gradual progress in machine learning and deep learning we are now witnessing novel approaches capable of understanding reasoning and generating content in ways that promise to revolutionize nearly every industry This platform shift is as significant as the advent of mainframes PCs cloud computing mobile technology and social media It s why the world s largest technology companies like Microsoft Apple Google and Meta are making enormous investments in this category While chatbots like ChatGPT Claude and Gemini have demonstrated remarkable potential the years ahead will see the rise of generative AI agents capable of executing complex tasks on behalf of users These agents already exhibit capabilities such as

running test suites searching the web for documentation writing software answering questions based on vast organized information and performing intricate web based tasks across multiple domains They can autonomously investigate cybersecurity incidents and address complex customer support needs By integrating skills knowledge bases planning frameworks memory and feedback loops these systems can handle many tasks and improve over time Building Generative AI Agents serves as a high quality guide for developers to understand when and where AI agents can be useful their advantages and disadvantages and practical advice on designing building deploying and monitoring them What You Will Learn The foundational concepts capabilities and potential of AI agents Recent innovations in large language models that have enabled the development of AI agents How to build AI agents for launching a product creating a financial plan handling customer service and using Retrieval Augmented Generation RAG Essential frameworks for building generative AI agents including AutoGen LangChain LangGraph CrewAI and Haystack Step by step guidance on designing building and deploying AI agents Insights into the future of AI agents and their potential impact on various industries Who This Book Is For Experienced software developers

Unlocking Data with Generative AI and RAG Keith Bourne, 2024-09-27 Leverage cutting edge generative AI techniques such as RAG to realize the potential of your data and drive innovation as well as gain strategic advantage Key Features Optimize data retrieval and generation using vector databases Boost decision making and automate workflows with AI agents Overcome common challenges in implementing real world RAG systems Purchase of the print or Kindle book includes a free PDF eBook Book Description Generative AI is helping organizations tap into their data in new ways with retrieval augmented generation RAG combining the strengths of large language models LLMs with internal data for more intelligent and relevant AI applications The author harnesses his decade of ML experience in this book to equip you with the strategic insights and technical expertise needed when using RAG to drive transformative outcomes The book explores RAG s role in enhancing organizational operations by blending theoretical foundations with practical techniques You ll work with detailed coding examples using tools such as LangChain and Chroma s vector database to gain hands on experience in integrating RAG into AI systems The chapters contain real world case studies and sample applications that highlight RAG s diverse use cases from search engines to chatbots You ll learn proven methods for managing vector databases optimizing data retrieval effective prompt engineering and quantitatively evaluating performance The book also takes you through advanced integrations of RAG with cutting edge AI agents and emerging non LLM technologies By the end of this book you ll be able to successfully deploy RAG in business settings address common challenges and push the boundaries of what s possible with this revolutionary AI technique What you will learn Understand RAG principles and their significance in generative AI Integrate LLMs with internal data for enhanced operations Master vectorization vector databases and vector search techniques Develop skills in prompt engineering specific to RAG and design for precise AI responses Familiarize yourself with AI agents roles in facilitating sophisticated RAG applications Overcome scalability data

quality and integration issues Discover strategies for optimizing data retrieval and AI interpretability Who this book is for This book is for AI researchers data scientists software developers and business analysts looking to leverage RAG and generative AI to enhance data retrieval improve AI accuracy and drive innovation It is particularly suited for anyone with a foundational understanding of AI who seeks practical hands on learning The book offers real world coding examples and strategies for implementing RAG effectively making it accessible to both technical and non technical audiences A basic understanding of Python and Jupyter Notebooks is required Turning Point Darrell M. West, John R. Allen, 2020-07-28 Artificial Intelligence is here today How can society make the best use of it Until recently artificial intelligence sounded like something out of science fiction But the technology of artificial intelligence AI is becoming increasingly common from self driving cars to e commerce algorithms that seem to know what you want to buy before you do Throughout the economy and many aspects of daily life artificial intelligence has become the transformative technology of our time Despite its current and potential benefits AI is little understood by the larger public and widely feared The rapid growth of artificial intelligence has given rise to concerns that hidden technology will create a dystopian world of increased income inequality a total lack of privacy and perhaps a broad threat to humanity itself In their compelling and readable book two experts at Brookings discuss both the opportunities and risks posed by artificial intelligence and how near term policy decisions could determine whether the technology leads to utopia or dystopia Drawing on in depth studies of major uses of AI the authors detail how the technology actually works They outline a policy and governance blueprint for gaining the benefits of artificial intelligence while minimizing its potential downsides The book offers major recommendations for actions that governments businesses and individuals can take to promote trustworthy and responsible artificial intelligence Their recommendations include creation of ethical principles strengthening government oversight defining corporate culpability establishment of advisory boards at federal agencies using third party audits to reduce biases inherent in algorithms tightening personal privacy requirements using insurance to mitigate exposure to AI risks broadening decision making about AI uses and procedures penalizing malicious uses of new technologies and taking pro active steps to address how artificial intelligence affects the workforce Turning Point is essential reading for anyone concerned about how artificial intelligence works and what can be done to ensure its benefits outweigh its harm **Open AI and Computational Intelligence for Society 5.0** Pandey, Rajiv, Srivastava, Nidhi, Prasad, Rajesh, Prasad, Jayashree, Garcia, Manuel B., 2024-11-29 As technology rapidly advances the complexity of societal challenges grows necessitating intelligent solutions that can adapt and evolve However developing such solutions requires a deep understanding of computational intelligence CI and its application in addressing real world problems Moreover ethical considerations surrounding AI such as bias and accountability are crucial to ensure responsible development and deployment of intelligent systems Open AI and Computational Intelligence for Society 5.0 offers a comprehensive exploration of CI providing insights into intelligent systems theory design and application This book is a

practical guide for scientists engineers and researchers seeking to develop thoughtful solutions for complex societal issues Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem solving and improve quality of life *Advanced Snowflake* Muhammad Fasih

Ullah,2025-09-25 As Snowflake s capabilities expand staying updated with its latest features and functionalities can be overwhelming The platform s rapid development gave rise to advanced tools like Snowpark and the Native App Framework which are crucial for optimizing data operations but may seem complex to navigate In this essential book author Muhammad Fasih Ullah offers a detailed guide to understanding these sophisticated tools ensuring you can leverage the full potential of Snowflake for data processing application development and deploying machine learning models at scale You ll gain actionable insights and structured examples to transform your understanding and skills in handling advanced data scenarios within Snowflake By the end of this book you will Grasp advanced features such as Snowpark Snowflake Native App Framework and Iceberg tables Enhance your projects with geospatial functions for comprehensive geospatial analytics Interact with Snowflake using a variety of programming languages through Snowpark Implement and manage machine learning models effectively using Snowpark ML Develop and deploy applications within the Snowflake environment

Smart Applications and Data Analysis Mohamed Hamlich,Fadi Dornaika,Carlos Ordonez,Ladjel Bellatreche,Hicham Moutachaouik,2024-12-23 This two volume set CCIS 2167 2168 constitutes the proceedings of the 5th International Conference on Smart Applications and Data Analysis SADASC 2024 held in Tangier Morocco in April 2024 The 30 full papers presented together with 10 short papers were carefully reviewed and selected from 91 submissions They cover the following topics designing and modeling data management tinyML and anomaly detection network technologies and IOT control

dynamic systems and optimisation and exploitation and exploration **LLMs in Production** Christopher Brousseau,Matt Sharp,2025-02-18 Goes beyond academic discussions deeply into the applications layer of Foundation Models This practical book offers clear example rich explanations of how LLMs work how you can interact with them and how to integrate LLMs into your own applications Find out what makes LLMs so different from traditional software and ML discover best practices for working with them out of the lab and dodge common pitfalls with experienced advice In LLMs in Production you will Grasp the fundamentals of LLMs and the technology behind them Evaluate when to use a premade LLM and when to build your own Efficiently scale up an ML platform to handle the needs of LLMs Train LLM foundation models and finetune an existing LLM Deploy LLMs to the cloud and edge devices using complex architectures like PEFT and LoRA Build applications leveraging the strengths of LLMs while mitigating their weaknesses LLMs in Production delivers vital insights into delivering MLOps so you can easily and seamlessly guide one to production usage Inside you ll find practical insights into everything from acquiring an LLM suitable training dataset building a platform and compensating for their immense size Plus tips and tricks for prompt engineering retraining and load testing handling costs and ensuring security Foreword by Joe Reis About

the technology Most business software is developed and improved iteratively and can change significantly even after deployment By contrast because LLMs are expensive to create and difficult to modify they require meticulous upfront planning exacting data standards and carefully executed technical implementation Integrating LLMs into production products impacts every aspect of your operations plan including the application lifecycle data pipeline compute cost security and more Get it wrong and you may have a costly failure on your hands About the book LLMs in Production teaches you how to develop an LLMops plan that can take an AI app smoothly from design to delivery You ll learn techniques for preparing an LLM dataset cost efficient training hacks like LORA and RLHF and industry benchmarks for model evaluation Along the way you ll put your new skills to use in three exciting example projects creating and training a custom LLM building a VSCode AI coding extension and deploying a small model to a Raspberry Pi What s inside Balancing cost and performance Retraining and load testing Optimizing models for commodity hardware Deploying on a Kubernetes cluster About the reader For data scientists and ML engineers who know Python and the basics of cloud deployment About the author Christopher Brousseau and Matt Sharp are experienced engineers who have led numerous successful large scale LLM deployments

AI and Strategic Communication Yang Cheng,Dejan Verčič,2025-11-04 Provides an essential guide to AI s impact on PR practices ethics and societal implications As AI technologies continue to evolve communication professionals must understand their profound effects on media relations activism and digital engagement AI and Strategic Communication Navigating the Future offers a comprehensive exploration of AI s role in reshaping public relations bringing together contributions from leading scholars and practitioners from 9 countries across 5 continents with representation from Europe North America Oceania and Asia this comprehensive volume addresses the ethical implications challenges and opportunities AI presents for individuals organizations and society Covering topics such as AI driven crisis communication algorithmic bias and human robot interactions the authors provide both theoretical frameworks and actionable strategies to help readers navigate the AI driven landscape The book is structured into three distinct sections each addressing AI s impact at different levels of communication including individual professional and organizational and society levels The opening section explores personal experiences with AI followed by an examination of AI s transformative role in public relations and strategic communication including crisis management employee communication and AI augmented content creation The concluding section delves into the broader implications of AI on democracy media ethics and cultural biases Offering expert guidance for integrating AI tools responsibly while addressing privacy concerns and ethical dilemmas AI and Strategic Communication Presents cutting edge research from experts in AI PR and media ethics Discusses emerging AI driven technologies and their implications for PR professionals Discusses AI s impact on democracy misinformation and truth in public discourse Includes a forward looking analysis of AI s evolving role in communication Offers recommendations for future research and professional adaptation Features research backed insights practical strategies and real world case studies With a multidisciplinary approach to

communication in the digital age AI and Strategic Communication Navigating the Future is essential reading for students educators and industry professionals looking to stay ahead in the evolving field of strategic communication It is an ideal textbook for undergraduate and postgraduate courses on digital communication and social media communication ethics and technology advanced public relations and strategic communication

ChatGPT for Conversational AI and Chatbots Adrian Thompson, 2024-07-30 Explore ChatGPT technologies to create state of the art chatbots and voice assistants and prepare to lead the AI revolution Key Features Learn how to leverage ChatGPT to create innovative conversational AI solutions for your organization Harness LangChain and delve into step by step LLM application development for conversational AI Gain insights into security privacy and the future landscape of large language models and conversational AI Purchase of the print or Kindle book includes a free PDF eBook Book Description ChatGPT for Conversational AI and Chatbots is a definitive resource for exploring conversational AI ChatGPT and large language models This book introduces the fundamentals of ChatGPT and conversational AI automation You ll explore the application of ChatGPT in conversation design the use of ChatGPT as a tool to create conversational experiences and a range of other practical applications As you progress you ll delve into LangChain a dynamic framework for LLMs covering topics such as prompt engineering chatbot memory using vector stores and validating responses Additionally you ll learn about creating and using LLM enabling tools monitoring and fine tuning LangChain UI tools such as LangFlow and the LangChain ecosystem You ll also cover popular use cases such as using ChatGPT in conjunction with your own data Later the book focuses on creating a ChatGPT powered chatbot that can comprehend and respond to queries directly from your unique data sources The book then guides you through building chatbot UIs with ChatGPT API and some of the tools and best practices available By the end of this book you ll be able to confidently leverage ChatGPT technologies to build conversational AI solutions What you will learn Gain a solid understanding of ChatGPT and its capabilities and limitations Understand how to use ChatGPT for conversation design Discover how to use advanced LangChain techniques such as prompting memory agents chains vector stores and tools Create a ChatGPT chatbot that can answer questions about your own data Develop a chatbot powered by ChatGPT API Explore the future of conversational AI LLMs and ChatGPT alternatives Who this book is for This book is for tech savvy readers conversational AI practitioners engineers product owners business analysts and entrepreneurs wanting to integrate ChatGPT into conversational experiences and explore the possibilities of this game changing technology Anyone curious about using internal data with ChatGPT and looking to stay up to date with the developments in large language models will also find this book helpful Some expertise in coding and standard web design concepts would be useful along with familiarity with conversational AI terminology though not essential

Navigating Artificial Intelligence for Cultural Heritage Organisations Lise Jaillant, Claire Warwick, Paul Gooding, Katherine Aske, Glen Layne-Worthey, J. Stephen Downie, 2025-06-12 The question of how artificial intelligence and machine learning should be applied to data in libraries and other cultural

institutions is a challenge shared by heritage professionals computer scientists and digital humanities scholars As the number of digitised and born digital records grows archival practices are looking to automated systems to manage workloads and make cultural records more accessible AI is playing a crucial role in data management systems within the cultural heritage sector and information professionals are looking for ways to navigate current challenges and opportunities Additionally sector professionals and scholars are benefiting from the many new affordances and innovative research questions offered by using large scale digital collections as data Navigating Artificial Intelligence for Cultural Heritage Organisations explores the innovative technologies and approaches to digitised and born digital records within libraries and archives across the UK and US and beyond It brings together chapters from experts across the fields of digital humanities computer science and information science alongside professionals within the library and archival sector The authors explore technologies being applied to digitised and born digital records within libraries archives and other heritage organisations including innovative approaches in computer vision Chat GPT and user experience The volume has been designed to reflect current and state of the art technologies and innovations for the preservation and accessibility of digitised and born digital records to help navigate the future of AI for cultural heritage organisations

The Artificial Intelligence Imperative

Anastassia Lauterbach,Andrea Bonime-Blanc,2018-04-12 This practical guide to artificial intelligence and its impact on industry dispels common myths and calls for cross sector collaborative leadership for the responsible design and embedding of AI in the daily work of businesses and oversight by boards Artificial intelligence has arrived and it s coming to a business near you The disruptive impact of AI on the global economy from health care to energy financial services to agriculture and defense to media is enormous Technology literacy is a must for traditional businesses their boards policy makers and governance professionals This is the first book to explain where AI comes from why it has emerged as one of the most powerful forces in mergers and acquisitions and research and development and what companies need to do to implement it successfully It equips business leaders with a practical roadmap for competing and even thriving in the face of the coming AI revolution The authors analyze competitive trends provide industry and governance examples and explain interactions between AI and other digital technologies such as blockchain cybersecurity and the Internet of Things At the same time AI experts will learn how their research and products can increase the competitiveness of their businesses and corporate boards will come away with a thorough knowledge of the AI governance ethics and risk questions to ask

Computer Vision

Richard Szeliski,2022-01-03 Computer Vision Algorithms and Applications explores the variety of techniques used to analyze and interpret images It also describes challenging real world applications where vision is being successfully used both in specialized applications such as image search and autonomous navigation as well as for fun consumer level tasks that students can apply to their own personal photos and videos More than just a source of recipes this exceptionally authoritative and comprehensive textbook reference takes a scientific approach to the formulation of computer vision problems These

problems are then analyzed using the latest classical and deep learning models and solved using rigorous engineering principles Topics and features Structured to support active curricula and project oriented courses with tips in the Introduction for using the book in a variety of customized courses Incorporates totally new material on deep learning and applications such as mobile computational photography autonomous navigation and augmented reality Presents exercises at the end of each chapter with a heavy emphasis on testing algorithms and containing numerous suggestions for small mid term projects Includes 1 500 new citations and 200 new figures that cover the tremendous developments from the last decade Provides additional material and more detailed mathematical topics in the Appendices which cover linear algebra numerical techniques estimation theory datasets and software Suitable for an upper level undergraduate or graduate level course in computer science or engineering this textbook focuses on basic techniques that work under real world conditions and encourages students to push their creative boundaries Its design and exposition also make it eminently suitable as a unique reference to the fundamental techniques and current research literature in computer vision

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