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Laura Frank



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The Rise of Generative Artificial Intelligence Nir Kshetri,2024-12-09 This timely book explores how generative artificial intelligence GAI is developing and diffusing highlighting the diverse impacts this technology is likely to have on economies and societies It also examines the effects on and the responses of industries where GAI has been the most pervasive

Generative AI from Beginner to Paid Professional, Part 3 Bolakale Aremu,2024-11-19 Dive deep into the world of Hugging Face and unlock the tools you need to create fine tune and deploy state of the art AI models Part 3 of the Generative AI from Beginner to Paid Professional series is your complete guide to mastering Hugging Face s powerful ecosystem through practical projects and real world applications This book takes you beyond the basics providing hands on exercises and expert insights to help you leverage Hugging Face for NLP vision tasks and beyond You ll not only learn to work with pretrained models but also gain the skills to customize and deploy AI solutions that solve real world problems What s inside Practical Hands On Learning Master Hugging Face tools by building projects like text summarization chatbots and image classification Advanced Techniques Learn fine tuning model optimization and efficient inference for high performance applications Real World Deployments Understand how to host models on Hugging Face Spaces and integrate them into pipelines with tools like LangChain Production Ready Projects Get step by step guidance on creating deployable AI solutions from concept to implementation By the end of this book you ll have the confidence and skills to design and deliver professional grade AI solutions whether for personal projects freelance opportunities or enterprise applications Who this book is for This guide is perfect for data scientists AI enthusiasts and developers eager to take their skills to the next level and monetize their knowledge Whether you re a student or a professional Part 3 will prepare you to build innovative solutions and thrive in the booming AI industry Take the leap into AI mastery and start creating the future

The History of the GPU - Eras and Environment Jon Peddie,2023-01-01 This is the second book in a three part series that traces the development of the GPU which is defined as a single chip with an integrated transform and lighting T the GPU was ready to emerge Several of the companies involved did produce an integrated GPU but not until early 2000 This is the account of those companies the GPU and the environment needed to support it The GPU has become ubiquitous and can be found in every platform that involves a computer and a user interface

Generative AI for brain imaging and brain network construction Shuqiang Wang,Fei He,Yong Hu,Zhiguo Zhang,2023-10-05

Artificial Intelligence in Business Pavankumar Gurazada & Seema Gupta, Artificial Intelligence in Business is transforming the way organizations operate driving innovation increasing efficiency and enabling smarter data driven decision making Yet for many professionals and students the gap between complex technical concepts and practical business applications can feel overwhelming This book bridges that gap with clarity relevance and purpose Designed for MBA students business leaders and aspiring AI practitioners Artificial Intelligence in Business cuts through the hype to provide a grounded accessible and actionable guide to real world AI From foundational

principles like machine learning and deep learning to advanced applications in marketing finance supply chain and HR each chapter offers practical insights supported by real world use cases and code implementations Whether you re aiming to enhance customer engagement streamline operations or manage risk more effectively this book equips you with the knowledge and tools to apply AI strategically in a business context

Crafting Images With Generative Adversarial Networks (GANs) and Models Dubey, Parul,Kshatri, Sapna Singh,Bhonsle, Devanand,Hung, Bui Thanh,2025-03-13

Generative Adversarial Networks GANs are transforming the field of artificial intelligence by enabling the creation of highly realistic images pushing the boundaries of creativity and automation These models have vast applications from art and design to medical imaging and data augmentation offering new possibilities across industries Understanding GANs is essential for harnessing their potential while addressing challenges like ethical considerations and model biases As AI generated content becomes more prevalent mastering these technologies will be crucial for researchers developers and creatives shaping the future of digital innovation Crafting Images With Generative Adversarial Networks GANs and Models demystifies the complexities of GANs and provides a solid foundation for understanding and leveraging these powerful generative models It also explores real world applications of GANs across diverse domains including art generation image editing and content creation Covering topics such as photorealism text to image and attention mechanisms this book is an excellent resource for data scientists computer vision researchers AI engineers graphic designers media professionals industry practitioners professionals researchers scholars academicians and more

AI 2009: Advances in Artificial Intelligence Ann Nicholson,Xiaodong Li,2009-11-18 This book constitutes the refereed proceedings of the 22nd Australasian Joint Conference on Artificial Intelligence AI 2009 held in Melbourne Australia in December 2009 The 68 revised full papers presented were carefully reviewed and selected from 174 submissions The papers are organized in topical sections on agents AI applications computer vision and image processing data mining and statistical learning evolutionary computing game playing knowledge representation and reasoning natural language and speech processing soft computing and user modelling

Augmenting Neurological Disorder Prediction and Rehabilitation Using Artificial Intelligence Anitha S. Pillai,Bindu Menon,2022-02-23 Augmenting Neurological Disorder Prediction and Rehabilitation Using Artificial Intelligence focuses on how the neurosciences can benefit from advances in AI especially in areas such as medical image analysis for the improved diagnosis of Alzheimer s disease early detection of acute neurologic events prediction of stroke medical image segmentation for quantitative evaluation of neuroanatomy and vasculature diagnosis of Alzheimer s Disease autism spectrum disorder and other key neurological disorders Chapters also focus on how AI can help in predicting stroke recovery and the use of Machine Learning and AI in personalizing stroke rehabilitation therapy Other sections delve into Epilepsy and the use of Machine Learning techniques to detect epileptogenic lesions on MRIs and how to understand neural networks Provides readers with an understanding on the key applications of artificial intelligence and machine learning in the diagnosis and

treatment of the most important neurological disorders Integrates recent advancements of artificial intelligence and machine learning to the evaluation of large amounts of clinical data for the early detection of disorders such as Alzheimer s Disease autism spectrum disorder Multiple Sclerosis headache disorder Epilepsy and stroke Provides readers with illustrative examples of how artificial intelligence can be applied to outcome prediction neurorehabilitation and clinical exams including a wide range of case studies in predicting and classifying neurological disorders Adversarial AI Attacks, Mitigations, and Defense Strategies John Sotiropoulos,2024-07-26 The book not only explains how adversarial attacks work but also shows you how to build your own test environment and run attacks to see how they can corrupt ML models It s a comprehensive guide that walks you through the technical details and then flips to show you how to defend against these very same attacks Elaine Doyle VP and Cybersecurity Architect Salesforce Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Understand the unique security challenges presented by predictive and generative AI Explore common adversarial attack strategies as well as emerging threats such as prompt injection Mitigate the risks of attack on your AI system with threat modeling and secure by design methods Book DescriptionAdversarial attacks trick AI systems with malicious data creating new security risks by exploiting how AI learns This challenges cybersecurity as it forces us to defend against a whole new kind of threat This book demystifies adversarial attacks and equips you with the skills to secure AI technologies moving beyond research hype or business as usual activities Learn how to defend AI and LLM systems against manipulation and intrusion through adversarial attacks such as poisoning trojan horses and model extraction leveraging DevSecOps MLOps and other methods to secure systems This strategy based book is a comprehensive guide to AI security combining structured frameworks with practical examples to help you identify and counter adversarial attacks Part 1 introduces the foundations of AI and adversarial attacks Parts 2 3 and 4 cover key attack types showing how each is performed and how to defend against them Part 5 presents secure by design AI strategies including threat modeling MLSecOps and guidance aligned with OWASP and NIST The book concludes with a blueprint for maturing enterprise AI security based on NIST pillars addressing ethics and safety under Trustworthy AI By the end of this book you ll be able to develop deploy and secure AI systems against the threat of adversarial attacks effectively What you will learn Set up a playground to explore how adversarial attacks work Discover how AI models can be poisoned and what you can do to prevent this Learn about the use of trojan horses to tamper with and reprogram models Understand supply chain risks Examine how your models or data can be stolen in privacy attacks See how GANs are weaponized for Deepfake creation and cyberattacks Explore emerging LLM specific attacks such as prompt injection Leverage DevSecOps MLOps and MLSecOps to secure your AI system Who this book is for This book tackles AI security from both angles offense and defence AI developers and engineers will learn how to create secure systems while cybersecurity professionals such as security architects analysts engineers ethical hackers penetration testers and incident responders will discover methods to combat threats to AI and

mitigate the risks posed by attackers The book also provides a secure by design approach for leaders to build AI with security in mind To get the most out of this book you ll need a basic understanding of security ML concepts and Python

Real-Time Video Content for Virtual Production & Live Entertainment Laura Frank,2022-12-30 Real Time Video Content for Virtual Production Live Entertainment looks at the evolution of current software and hardware how these tools are used and how to plan for productions dependent on real time content From rock concerts to theatre live television broadcast to film production art installations to immersive experiences the book outlines the various applications of real time video content the intersection of gaming and performance that is revolutionizing how films are made and how video content is created for screens Rather than render out a fixed video file new tools allow for interactive video content that responds to audience activity camera position and performer action in real time Combining software renderers with environmental information video content is generated nearly instantaneously to simulate depth creating a new world of Virtual Production This book provides an overview of the current software and hardware used to create real time content while also reviewing the various external technologies the real time content is dependent upon Case studies from industry experts appear in each chapter to reinforce the tools described establish industry practice and provide insight on a complex and rapidly growing discipline Real Time Video Content for Virtual Production Live Entertainment prepares students and practitioners for a future working with real time technologies and informs current entertainment technology professionals how to rethink about their old roles using these new tools The book includes access to a companion website featuring web based and video resources that expand on topics covered in the text Each chapter has a unique page that points to example material video presentations and professional studies on chapter topics You can visit the companion website at rtv-book.com

Blockchain Data Analytics For Dummies Michael G. Solomon,2020-10-06 Get ahead of the curve learn about big data on the blockchain Blockchain came to prominence as the disruptive technology that made cryptocurrencies work Now data pros are using blockchain technology for faster real time analysis better data security and more accurate predictions Blockchain Data Analytics For Dummies is your quick start guide to harnessing the potential of blockchain Inside this book technologists executives and data managers will find information and inspiration to adopt blockchain as a big data tool Blockchain expert Michael G Solomon shares his insight on what the blockchain is and how this new tech is poised to disrupt data Set your organization on the cutting edge of analytics before your competitors get there Learn how blockchain technologies work and how they can integrate with big data Discover the power and potential of blockchain analytics Establish data models and quickly mine for insights and results Create data visualizations from blockchain analysis Discover how blockchains are disrupting the data world with this exciting title in the trusted For Dummies line

Global Business Environment Mansi Kapoor,2025-03-11 This book discusses the shifting paradigms in global business environment from the Fourth Industrial Revolution Industry 4 0 to the Fifth Industrial Revolution Industry 5 0 It captures the current shifts in the global environment

for business caused mainly by the disruptive nature of rapid technological advancements and the consequences of globalisation which impact political social and economic changes Divided into six sections Political Economic Socio Cultural Technological Ethical Environmental this book attempts to build perspectives on current trends sweeping globally across political technological socio cultural and economic landscapes Furnished with up to date examples and case studies it presents an exhaustive yet lucid view of current socio economic realities the latest technological advancements political undercurrents and the issues and challenges confronting organisations and institutions both globally and locally It is a compelling narrative based on ongoing years of deep research cases theoretical frameworks and insights that can help navigate what seems like an unimaginable future This book will be useful to students researchers and teachers of management economics liberal arts and related social sciences disciplines It will also be a useful reference for those studying Public Policy and Law

[Building Data Science Applications with FastAPI](#) Francois Voron, 2023-07-31 Learn all the features and best practices of FastAPI to build deploy and monitor powerful data science and AI apps like object detection or image generation Purchase of the print or Kindle book includes a free PDF eBook Key Features Uncover the secrets of FastAPI including async I O type hinting and dependency injection Learn to add authentication authorization and interaction with databases in a FastAPI backend Develop real world projects using pre trained AI models Book Description Building Data Science Applications with FastAPI is the go to resource for creating efficient and dependable data science API backends This second edition incorporates the latest Python and FastAPI advancements along with two new AI projects a real time object detection system and a text to image generation platform using Stable Diffusion The book starts with the basics of FastAPI and modern Python programming You ll grasp FastAPI s robust dependency injection system which facilitates seamless database communication authentication implementation and ML model integration As you progress you ll learn testing and deployment best practices guaranteeing high quality resilient applications Throughout the book you ll build data science applications using FastAPI with the help of projects covering common AI use cases such as object detection and text to image generation These hands on experiences will deepen your understanding of using FastAPI in real world scenarios By the end of this book you ll be well equipped to maintain design and monitor applications to meet the highest programming standards using FastAPI empowering you to create fast and reliable data science API backends with ease while keeping up with the latest advancements What you will learn Explore the basics of modern Python and async I O programming Get to grips with basic and advanced concepts of the FastAPI framework Deploy a performant and reliable web backend for a data science application Integrate common Python data science libraries into a web backend Integrate an object detection algorithm into a FastAPI backend Build a distributed text to image AI system with Stable Diffusion Add metrics and logging and learn how to monitor them Who this book is for This book is for data scientists and software developers interested in gaining knowledge of FastAPI and its ecosystem to build data science applications Basic knowledge of data science and machine learning

concepts and how to apply them in Python is recommended

Pan-African Conference on Artificial Intelligence Taye Girma Debelee, Achim Ibenthal, Friedhelm Schwenker, Yehualashet Megersa Ayano, 2024-04-06 This two volume set CCIS 2068 and 2069 constitutes selected papers presented during the Second Pan African Conference on Artificial Intelligence PanAfriCon AI 2023 held in Addis Ababa Ethiopia in October 2023 The set goal of the conference is to exchange the best practices of joint Pan African efforts to provide solutions for Africa's key 21st century challenges in the social economic and ecologic domains The 29 papers were thoroughly reviewed and selected from 134 submissions The papers are organized in the following topical sections Medical AI Natural Language Processing Text and Speech Processing AI in Finance and Cyber Security Autonomous Vehicles AI Ethics and Life Sciences

Prompt Engineering for Generative AI James Phoenix, Mike Taylor, 2024-05-16 Large language models LLMs and diffusion models such as ChatGPT and Stable Diffusion have unprecedented potential Because they have been trained on all the public text and images on the internet they can make useful contributions to a wide variety of tasks And with the barrier to entry greatly reduced today practically any developer can harness LLMs and diffusion models to tackle problems previously unsuitable for automation With this book you'll gain a solid foundation in generative AI including how to apply these models in practice When first integrating LLMs and diffusion models into their workflows most developers struggle to coax reliable enough results from them to use in automated systems Authors James Phoenix and Mike Taylor show you how a set of principles called prompt engineering can enable you to work effectively with AI Learn how to empower AI to work for you This book explains The structure of the interaction chain of your program's AI model and the fine grained steps in between How AI model requests arise from transforming the application problem into a document completion problem in the model training domain The influence of LLM and diffusion model architecture and how to best interact with it How these principles apply in practice in the domains of natural language processing text and image generation and code

Advanced AI: Neural Networks and Deep Learning Dr. Balaji Venkateswaran, Dr. Jaswinder Singh, Veena P, Jyotirmay Mishra, 2025-08-22 Advanced AI Neural Networks and Deep Learning provides an in depth exploration of the architectures algorithms and applications that define state of the art artificial intelligence Beginning with a concise review of machine learning fundamentals the book delves into core topics such as perceptrons multilayer feedforward networks backpropagation optimization techniques and regularization methods It then expands into advanced deep learning architectures including convolutional neural networks CNNs for image processing recurrent and LSTM networks for sequential data transformers for language models and generative approaches like GANs and diffusion models Each chapter integrates mathematical formulations intuitive explanations and illustrative examples to bridge theory and practice Practical implementation is emphasized through discussions of popular frameworks such as TensorFlow and PyTorch data preprocessing hyperparameter tuning and model evaluation The book also explores cutting edge applications in computer vision natural language processing speech recognition autonomous systems and healthcare

while addressing key issues like scalability interpretability and ethical considerations

The VES Handbook of Virtual Production Susan Zwerman, Jeffrey A. Okun, 2023-10-31 The VES Handbook of Virtual Production is a comprehensive guide to everything about virtual production available today from pre production to digital character creation building a stage choosing LED panels setting up Volume Control in camera compositing of live action and CG elements Virtual Art Departments Virtual Previs and scouting best practices and much more Current and forward looking this book covers everything one may need to know to execute a successful virtual production project including when it is best to use virtual production and when it is not More than 80 industry leaders in all fields of virtual production share their knowledge experiences techniques and best practices The text also features charts technical drawings color images and an extensive glossary of virtual production terms The VES Handbook of Virtual Production is a vital resource for anyone wishing to gain essential knowledge in all aspects of virtual production This is a must have book for both aspiring and veteran professionals It has been carefully compiled by the editors of The VES Handbook of Visual Effects

Pattern Recognition. ICPR International Workshops and Challenges Alberto Del Bimbo, Rita Cucchiara, Stan Sclaroff, Giovanni Maria Farinella, Tao Mei, Marco Bertini, Hugo Jair Escalante, Roberto Vezzani, 2021-02-20 This 8 volumes set constitutes the refereed of the 25th International Conference on Pattern Recognition Workshops ICPR 2020 held virtually in Milan Italy and rescheduled to January 10 11 2021 due to Covid 19 pandemic The 416 full papers presented in these 8 volumes were carefully reviewed and selected from about 700 submissions The 46 workshops cover a wide range of areas including machine learning pattern analysis healthcare human behavior environment surveillance forensics and biometrics robotics and egovision cultural heritage and document analysis retrieval and women at ICPR2020

Computer Vision Metrics Scott Krig, 2025-05-18 This 2nd Edition based on the successful 2016 textbook has been updated and expanded to cover 3rd generation Computer Vision and AI as it supersedes historical visual computing methods providing a comprehensive survey of essential topics and methods in Computer Vision With over 1 200 essential references as well as chapter by chapter learning assignments the book offers a valuable resource for students researchers scientists and engineers helping them dig deeper into core computer vision and foundational visual computing and neuroscience topics As before a historical survey of advances in Computer Vision is provided updated to reflect the latest methods such as Vision Transformers attention models alternative features such as Fourier neurons and Binary neurons hybrid DNN architectures self supervised and enhanced learning models Associative Multimodal Learning Continuous Learning View Synthesis intelligent Scientific Imaging and advances in training protocols Updates have also been added for 2d 3d cameras software libraries and open source resources computer vision cloud services and vision AI hardware accelerators Discussion and analysis are provided to uncover intuition and delve into the essence of key advancements applied and forward looking topics

Ascend AI Processor Architecture and Programming Xiaoyao Liang, 2020-07-29 Ascend AI Processor Architecture and Programming Principles and Applications of

CANN offers in depth AI applications using Huawei's Ascend chip presenting and analyzing the unique performance and attributes of this processor. The title introduces the fundamental theory of AI, the software and hardware architecture of the Ascend AI processor, related tools and programming technology, and typical application cases. It demonstrates internal software and hardware design principles, system tools and programming techniques for the processor, laying out the elements of AI programming technology needed by researchers developing AI applications. Chapters cover the theoretical fundamentals of AI and deep learning, the state of the industry including the current state of Neural Network Processors, deep learning frameworks and a deep learning compilation framework, the hardware architecture of the Ascend AI processor, programming methods and practices for developing the processor, and finally detailed case studies on data and algorithms for AI. Presents the performance and attributes of the Huawei Ascend AI processor. Describes the software and hardware architecture of the Ascend processor. Lays out the elements of AI theory, processor architecture and AI applications. Provides detailed case studies on data and algorithms for AI. Offers insights into processor architecture and programming to spark new AI applications.

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