

AI Realistic Headshots



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Laurence Moroney

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AI Governance Handbook Sunil Gregory, Anindya Sircar, 2025-09-15 Enterprise AI represents a transformative moment in technology empowering businesses to unlock the potential of data automation and advanced analytics. It drives innovation, streamlines operations, and amplifies competitiveness in an increasingly digital economy. Yet as promising as this technology is, adopting Enterprise AI is no simple feat. It demands a strategic alignment of AI initiatives with organizational goals while addressing many complex risks and challenges. Businesses face a new frontier of operational dilemmas from algorithmic bias and data privacy concerns to the legal and ethical quandaries of AI-generated content. Questions of accountability for AI actions, intellectual property rights, and the threat of data laundering or AI hallucinations further complicate the landscape. Amid these challenges, enterprises are tasked with navigating a pre-regulatory era where global authorities are racing to establish policies and frameworks for a trustworthy and lawful AI ecosystem. The *AI Governance Handbook* is a comprehensive guide tailored for stakeholders at the forefront of AI adoption: executives, managers, data scientists, engineers, and compliance professionals. This essential resource provides the knowledge, tools, and strategies to lead organizations through the complexities of implementing AI responsibly and effectively. Packed with actionable insights, the handbook explores critical topics such as aligning AI strategies with organizational objectives, managing ethical dilemmas, adhering to emerging regulations, and fostering transparency in AI operations. It offers readers a roadmap to build a resilient and dependable AI framework prioritizing fairness, accountability, and innovation.

Creative Convergence James Hutson, Jason Lively, Bryan Robertson, Peter Cotroneo, Martin Lang, 2023-11-14 Embark on a journey that transcends the boundaries of art and technology in the groundbreaking realm of Creative Convergence: The AI Renaissance in Art and Design. This isn't just another book on art and technology; it's a journey that sparks curiosity, fuels innovation, and challenges traditional artistic boundaries. Discover the power of generative Artificial Intelligence (AI) as it melds with human expression, propelling artistry into uncharted territories and redefining traditional notions of both originality and creativity. The text is not just about art or AI; it is about the fusion of both, catalyzing a creative revolution that challenges previous assumptions about human-machine collaboration and how ideation, conceptualization, process, and execution are radically rethought. Have you ever wondered how AI will revolutionize training, education, and execution in art and design? Delve into this captivating treatment that contextualizes the disruptions we are experiencing today in technological innovations and artistic responses and integrations of the past five hundred years. Human creativity has always struggled against technological advance but ultimately integrated and redefined what art is in each era. As such, you will see how AI can be incorporated in various artistic disciplines in this study. Explore real-world case studies that showcase AI's practical impact on 3D design, drawing, digital art, and even web design. The book also addresses the controversial question: Can AI be a co-creator in the creative and artistic process, even assisting in creating an original signature style? Brace yourself for revelations that will challenge your

perceptions of traditional artistry *Image Processing and Computer Vision Masterclass with Python* Sandipan Dey, 2025-07-31

DESCRIPTION Image processing and computer vision technologies combined with the rapid advancements in generative AI have become foundational to many modern applications. As visual data continues to grow exponentially, the ability to analyze, interpret, and generate images using advanced algorithms and AI is more critical than ever for driving innovation across industries. This book provides a thorough exploration of advanced techniques and practical implementations in the field of computer vision. This book offers a problem-oriented approach that bridges traditional image processing with modern machine learning and generative AI methods. This new edition significantly expands into specialized domains with medical imaging applications using professional libraries like pydicom, ITK, and nnUNet for clinical diagnosis, including COVID-19 detection and brain tumor segmentation, plus remote sensing analysis with satellite processing. By the end of this book, readers will have developed strong practical skills in both classical and cutting-edge image processing and computer vision techniques, empowered to confidently design, implement, and adapt solutions across a wide range of real-world applications. They will emerge with a deep understanding of theory, hands-on coding experience, and the ability to leverage AI and generative models to push the boundaries of visual computing.

WHAT YOU WILL LEARN

- Restore and enhance images using classical and deep learning methods.
- Segment images with advanced clustering and neural network techniques.
- Extract and match features for image alignment and recognition.
- Build and train image classifiers with ML and AI.
- Learn advanced restoration and inpainting techniques using cutting-edge deep learning models.
- Explore specialized domain expertise in medical imaging applications using professional libraries.

WHO THIS BOOK IS FOR This book is ideal for undergraduate and graduate students, researchers, and professionals in computer vision, image processing, and AI. It also serves computer vision engineers, image analysts, data scientists, software engineers, and industry practitioners seeking practical, hands-on expertise using Python.

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AI and Machine Learning for Coders Laurence Moroney, 2020-10-01

If you're looking to make a career move from programmer to AI specialist, this is the ideal place to start. Based on Laurence Moroney's extremely successful AI courses, this introductory book provides a hands-on, code-first approach to help you build confidence while you learn key topics. You'll understand how to implement the most common scenarios in machine learning, such as computer vision, natural language processing (NLP), and sequence modeling for web, mobile, cloud, and embedded runtimes. Most books on machine learning begin with a daunting amount of advanced math. This guide is built on practical lessons that

let you work directly with the code You ll learn How to build models with TensorFlow using skills that employers desire The basics of machine learning by working with code samples How to implement computer vision including feature detection in images How to use NLP to tokenize and sequence words and sentences Methods for embedding models in Android and iOS How to serve models over the web and in the cloud with TensorFlow Serving

Research Handbook on Intellectual Property and Artificial Intelligence Ryan Abbott,2022-12-13 This incisive Handbook offers novel theoretical and doctrinal insights alongside practical guidance on some of the most challenging issues in the field of artificial intelligence and intellectual property Featuring all original contributions from a diverse group of international thought leaders including top academics judges regulators and eminent practitioners it offers timely perspectives and research on the relationship of AI to copyright trademark design patent and trade secret law

Ultimate Generative AI Solutions on Google Cloud Arun Pandey,2024-12-29 Unlock Generative AI s Potential Transform Ideas into Reality on Google Cloud Key Features Step by step guidance for building Generative AI apps on Google Cloud Platform Pro tips for fine tuning models to achieve optimal performance Industry specific use cases for practical hands on learning Book DescriptionGenerative AI powered by Google Cloud Platform GCP is reshaping industries with its advanced capabilities in automating and enhancing complex tasks The Ultimate Generative AI Solutions on Google Cloud is your comprehensive guide to harnessing this powerful combination to innovate and excel in your job role It explores foundational machine learning concepts and dives deep into Generative AI providing the essential knowledge needed to conceptualize develop and deploy cutting edge AI solutions Within these pages you ll explore Large Language Models LLMs Prompt engineering Fine tuning techniques and the latest advancements in AI with special emphasis on Parameter Efficient Fine Tuning PEFT and Reinforcement Learning with Human Feedback RLHF You ll also learn about the integration of LangChain and Retrieval Augmented Generation RAG to enhance AI capabilities By mastering these techniques you can optimize model performance while conserving resources The integration of GCP services simplifies the development process enabling the creation of robust AI applications with ease By the end of this book you will not only understand the technical aspects of Generative AI but also gain practical skills that can transform your work to drive innovation and boost operational efficiency with Generative AI on GCP What you will learn Build and deploy cutting edge generative AI solutions using Google Cloud LangChain and RAG Fine tune large language models LLMs with PEFT to meet precise business objectives Master prompt engineering techniques to enhance model performance with GCP tools Optimize production AI for efficiency and scalability using GCP s Cloud Functions and Cloud Run Apply real world industry use cases to drive innovation and solve complex problems with LLMops Manage and streamline AI projects effectively using GCP services like Dataflow Pub Sub and Monitoring Table of Contents1 Generative AI Essentials2 Google Cloud Basics3 Getting Started with Large Language Models4 Prompt Engineering and Contextual Learning5 Fine Tuning a Large Language Model6 Parameter Efficient Fine Tuning PEFT 7 Reinforcement Learning with Human Feedback8 Model Optimization9 LLMops for

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Deep Learning for Computer Vision Jyotsnarani Tripathy,Dr.M.Kamal, G.Ashalatha,Mrs.EMN.Sharmila,2024-09-05

Jyotsnarani Tripathy Assistant Professor Department of CSE AIML IoT Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering Technology VNRVJIET Hyderabad Telangana India Dr M Kamal Assistant Professor Department of Computer Science Jamal Mohamed College Autonomous Tiruchirappalli Tamil Nadu India G Ashalatha Assistant Professor Department of Artificial Intelligence Data Science CSE Cyber Security Data Science Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering Technology VNR VJIET Hyderabad Telangana India Mrs EMN Sharmila Research Scholar Department of Computer Science CIRD Research Centre Approved by University of Mysore Bengaluru Karnataka India **The Whole**

Person Roberta Vienneau,2023-07-19 In a world where many are disillusioned with the highly drug dependent medical establishment integrative medicine is gaining popularity because of its more holistic approach Holism by definition implies greater than the sum of its parts and is a response to reductionism especially biological reductionism in medicine The holistic model widely accepted in integrative healthcare today is a biopsychosocial model that aims to treat the whole person It is a systems hierarchy model that includes the universe to a cell particle so one s understanding of holism will be reflected in what one considers relevant To a pulmonologist holism might mean the whole respiratory system to a geneticist holism might mean the whole family history but who is treating the whole person This groundbreaking book sheds light on the limitations of integrative healthcare in exploring the full potential of homeopathy in treating the whole person It argues that we don t need a new approach definition or understanding of holism We sometimes just need to step out of the systems hierarchy model of the reductionist paradigm itself to get a larger view and redefine the boundaries of what constitutes the wholeness of a person With a clear and engaging writing style the book takes readers on a journey through the history and evolution of the concept of whole and presents a compelling case for the adoption of an anthroposophic paradigm as a more comprehensive and effective approach to holism healing and homeopathy Whether you are a homeopath a healthcare practitioner a patient or simply interested in holistic medicine this is a must read book that will challenge your assumptions and expand your understanding of what it means to treat the whole person **AI for Daily Life: 50 Simple Ways**

Artificial Intelligence Makes Everyday Living Smarter Dizzy Davidson,2025-07-23 Practical AI for Everyday Living 50 Smart Ways to Simplify Secure and Supercharge Your World If you ve ever scrambled to remember appointments or if you ve stayed up late wrestling with to do lists this book is for you If you dread mundane chores and crave more free time this book is for you If you wish your home could think for itself keeping you safe saving money and streamlining your life this book is for you Welcome to your ultimate guide to AI in everyday life 50 chapters packed with tips tricks step by step guides real life stories illustrations and clear examples Whether you re a tech beginner or the family go to gadget guru you ll learn how to harness AI to solve the daily headaches that steal your time and peace of mind Inside you ll discover how to Master AI

Assistants Wake up with Siri or Alexa prepping your day handling reminders alarms and grocery lists hands free and fuss free Automate Chores Deploy robot vacuums smart thermostats and automated pet feeders that learn your habits so you never vacuum adjust the heat or worry about Fido's dinner again Plan Meals Like a Pro Use AI grocery apps to track your pantry suggest recipes and generate optimized shopping lists in seconds Stay Secure Arm your home with AI driven security cameras doorbells and sensors that distinguish family pets and genuine threats cutting false alarms to zero Predict the Weather Get hyperlocal storm and flood alerts powered by AI models that process satellite radar and historical data for minute by minute accuracy Optimize Sleep Track sleep stages adjust mattress firmness and tune bedroom temperature automatically so you wake up refreshed PLUS Real world case studies from a busy mom who reclaimed her mornings to a college student whose grades soared after fixing her sleep schedule Packed with easy to follow diagrams sidebars and checklists every chapter hands you practical steps you can apply today Stop letting life's small tasks steal your joy Transform your home and habits with AI as your partner so you can focus on what truly matters GET YOUR COPY TODAY

Magical AI Grimoire Davezilla, 2025-03-03 Chaos magic offers a great deal of inspiration for creative freedom and innovation in magic but it also outrages many people who liked to think of themselves as guardians of ancient traditions This new book seems destined to do exactly the same for the next generation of magicians Its publication may well prove a seminal moment in the history of magic from the foreword by Peter J Carroll Magic workers have long used the tools at hand for crafting spells and rituals AI technology has opened a new frontier for magic Some of the most powerful tools at a magician's fingertips today are computers and smart devices Magical AI Grimoire helps you to understand how to work with technology creatively and ethically in the practice of your magic Whether you're trying to use promptcraft to perfect a spell ChatGPT to outline and strengthen a ritual or generative image software to recreate what you've only seen on the astral plane Davezilla is your guide Around the world witches and magicians are finding that technology has a spiritual essence and a mind of its own Witches and magicians have been using computers to organize sabbats and ceremonies since the early days of electronic communication Astrology apps were some of the first applications written and in most covens it's a good bet that one or more of the members work with computers Davezilla provides context and history for the evolving uses of AI from Alexa to Spotify to ChatGPT and beyond and leads the pioneering curious magician through a new magical realm with responsibility and clarity of insight

Image-Based Evidence in International Criminal Prosecutions Jonathan W. Hak, 2024 In this pioneering book Jonathan W Hak offers insightful commentary on the authentication and interpretation of image based evidence setting out how it can be effectively used in international criminal prosecutions

Security, Privacy, and Applied Cryptography Engineering Anupam Chattopadhyay, Chester Rebeiro, Yuval Yarom, 2018-12-06 This book constitutes the refereed proceedings of the 8th International Conference on Security Privacy and Applied Cryptography Engineering SPACE 2018 held in Kanpur India in December 2018 The 12 full papers presented were carefully reviewed and

selected from 34 submissions This annual event is devoted to various aspects of security privacy applied cryptography and cryptographic engineering This is indeed a very challenging field requiring the expertise from diverse domains ranging from mathematics to solid state circuit design

Technology, Privacy, and Sexting Kathryn D. Coduto, 2023-07-03 Technology Privacy and Sexting Mediated Sex takes a scientific approach to sexting using both quantitative and qualitative methods to investigate why individuals sext the technologies they utilize to send and receive sext messages both now and looking ahead to the future and the privacy concerns they have when sharing these sexual materials In this book Kathryn D Coduto discusses concerns ranging from revenge porn to computer hackers and data breaches as well as impacts the COVID 19 pandemic has had on sexting and sexuality Ultimately this book offers a deep dive into sexting at a time of rapid change both for technology and for the people who utilize it Scholars of communication media studies sociology and psychology will find this book of particular interest

Artificial Intelligence and Work John Bratton, Laura Steele, 2024-12-28 This thought provoking book looks at how AI technologies are changing organizations society and the world of work combining breadth critical analysis and academic rigour

Mobile Deep Learning with TensorFlow Lite, ML Kit and Flutter Anubhav Singh, Rimjhim Bhadani, 2020-04-06 Learn how to deploy effective deep learning solutions on cross platform applications built using TensorFlow Lite ML Kit and Flutter Key Features Work through projects covering mobile vision style transfer speech processing and multimedia processing Cover interesting deep learning solutions for mobile Build your confidence in training models performance tuning memory optimization and neural network deployment through every project Book Description Deep learning is rapidly becoming the most popular topic in the mobile app industry This book introduces trending deep learning concepts and their use cases with an industrial and application focused approach You will cover a range of projects covering tasks such as mobile vision facial recognition smart artificial intelligence assistant augmented reality and more With the help of eight projects you will learn how to integrate deep learning processes into mobile platforms iOS and Android This will help you to transform deep learning features into robust mobile apps efficiently You ll get hands on experience of selecting the right deep learning architectures and optimizing mobile deep learning models while following an application oriented approach to deep learning on native mobile apps We will later cover various pre trained and custom built deep learning model based APIs such as machine learning ML Kit through Firebase Further on the book will take you through examples of creating custom deep learning models with TensorFlow Lite Each project will demonstrate how to integrate deep learning libraries into your mobile apps right from preparing the model through to deployment By the end of this book you ll have mastered the skills to build and deploy deep learning mobile applications on both iOS and Android What you will learn Create your own customized chatbot by extending the functionality of Google Assistant Improve learning accuracy with the help of features available on mobile devices Perform visual recognition tasks using image processing Use augmented reality to generate captions for a camera feed Authenticate users and create a mechanism to identify rare and suspicious user

interactions
Develop a chess engine based on deep reinforcement learning
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Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better

From 5G to 6G Abdulrahman Yarali, 2023-06-30 From 5G to 6G Understand the transition to the sixth generation of wireless with this bold introduction The transition from the fifth generation of wireless communication 5G to the coming sixth generation 6G promises to be one of the most significant phases in the history of telecommunications The technological social and logistical challenges promise to be significant and meeting these challenges will determine the future of wireless communication Experts and professionals across dozens of fields and industries are beginning to reckon seriously with these challenges as the 6G revolution approaches From 5G to 6G provides an overview of this transition offering a snapshot of a moment in which 5G is establishing itself and 6G draws ever nearer It focuses on recent advances in wireless technology that brings 6G closer to reality as well as the near term challenges that still have to be met for this transition to succeed The result is an essential book for anyone wishing to understand the future of wireless telecommunications in an increasingly connected world From 5G to 6G readers will also find 6G applications to both AI and Machine Learning technologies which loom ever larger in wireless communication Discussion of subjects including smart healthcare cybersecurity extended reality and more Treatment of the ongoing infrastructural and technological requirements for 6G From 5G to 6G is essential for researchers and academics in wireless communication and computer science as well as for undergraduates in related subjects and professionals in wireless adjacent fields

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