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Generative AI with Python and TensorFlow 2 Joseph Babcock,Raghav Bali,2021-04-30 This edition is heavily outdated and we have a new edition with PyTorch examples published Key Features Code examples are in TensorFlow 2 which make it easy for PyTorch users to follow along Look inside the most famous deep generative models from GPT to MuseGAN Learn to build and adapt your own models in TensorFlow 2 x Explore exciting cutting edge use cases for deep generative AI Book Description Machines are excelling at creative human skills such as painting writing and composing music Could you be more creative than generative AI In this book you ll explore the evolution of generative models from restricted Boltzmann machines and deep belief networks to VAEs and GANs You ll learn how to implement models yourself in TensorFlow and get to grips with the latest research on deep neural networks There s been an explosion in potential use cases for generative models You ll look at Open AI s news generator deepfakes and training deep learning agents to navigate a simulated environment Recreate the code that s under the hood and uncover surprising links between text image and music generation What you will learn Export the code from GitHub into Google Colab to see how everything works for yourself Compose music using LSTM models simple GANs and MuseGAN Create deepfakes using facial landmarks autoencoders and pix2pix GAN Learn how attention and transformers have changed NLP Build several text generation pipelines based on LSTMs BERT and GPT 2 Implement paired and unpaired style transfer with networks like StyleGAN Discover emerging applications of generative AI like folding proteins and creating videos from images Who this book is for This is a book for Python programmers who are keen to create and have some fun using generative models To make the most out of this book you should have a basic familiarity with math and statistics for machine learning Organizing for Generative AI and the Productivity Revolution Arthur J. O'Connor,2024-11-07 As leaders plan to make significant investments to harness the power of foundational models such as ChatGPT they need to understand the changes in organizational behaviors required for the successful implementation of such systems The size complexity and nature of this new wave of technologies requires a refresh in roles and responsibilities in conventional IT organizations This book reveals practical and no nonsense guidance on how to leverage generative AI to transform your business processes and organizational structures to achieve breakthroughs in efficiency effectiveness and competitive advantage Written in a lively engaging and often humorous style this work provides practical insights and timely survival skills for leaders with anonymous but real world experiences and case studies If you re looking to understand how large language foundation models such as ChatGPT are reshaping managerial roles and organizational structures and how they can leverage this knowledge to survive and thrive in this brave new world then Organizing for Generative AI and the Productivity Revolution is the book for you What You Will Learn Review the key changes in current state roles and responsibilities that are required to successfully deploy generative AI systems Examine the organizational reporting structures and associated incentives that form a strong generative AI system Understand the

financial regulatory and operational risks created by organizational behavioral issues that arise when organizations build and deploy large language models Compare the strategic differences in emerging versus traditional organizational behaviors incentives roles and responsibilities Who This Book Is For Executives and team leaders at enterprises large and small The book addresses an important topic how to set up an organization for success particularly in Generative AI Generative AI brings new challenges to organizations in terms of how to structure the organization for success mitigating risks software development lifecycle and tracking ROI I could think of no better person to tackle these issues than Arthur O Connor who has extensive experience in technology within some of the largest enterprises in Wall Street complemented by his academic background He brings an insightful and unique perspective for technology leaders who want to set up their organizations for success in Generative AI Joseph Sabelja Generative AI Firmwide Platform Lead J P Morgan

Generative AI with Python and Pytorch Joseph Babcock, Raghav Bali, 2025-03-28 Master GenAI techniques to create images and text using variational autoencoders VAEs generative adversarial networks GANs LSTMs and large language models LLMs Key Features Implement real world applications of LLMs and generative AI Fine tune models with PEFT and LoRA to speed up training Expand your LLM toolbox with Retrieval Augmented Generation RAG techniques LangChain and LlamaIndex Purchase of the print or Kindle book includes a free eBook in PDF format Book Description Become an expert in Generative AI through immersive hands on projects that leverage today's most powerful models for Natural Language Processing NLP and computer vision Generative AI with Python and PyTorch is your end to end guide to creating advanced AI applications made easy by Raghav Bali a seasoned data scientist with multiple patents in AI and Joseph Babcock a PhD and machine learning expert Through business tested approaches this book simplifies complex GenAI concepts making learning both accessible and immediately applicable From NLP to image generation this second edition explores practical applications and the underlying theories that power these technologies By integrating the latest advancements in LLMs it prepares you to design and implement powerful AI systems that transform data into actionable intelligence You'll build your versatile LLM toolkit by gaining expertise in GPT 4 LangChain RLHF LoRA RAG and more You'll also explore deep learning techniques for image generation and apply style transfer using GANs before advancing to implement CLIP and diffusion models Whether you're generating dynamic content or developing complex AI driven solutions this book equips you with everything you need to harness the full transformative power of Python and AI What will you learn Grasp the core concepts and capabilities of LLMs Craft effective prompts using chain of thought ReAct and prompt query language to guide LLMs toward your desired outputs Understand how attention and transformers have changed NLP Optimize your diffusion models by combining them with VAEs Build text generation pipelines based on LSTMs and LLMs Leverage the power of open source LLMs such as Llama and Mistral for diverse applications Who this book is for This book is for data scientists machine learning engineers and software developers seeking practical skills in building generative AI systems A basic understanding of math and statistics and experience with Python

coding is required **Artificial Intelligence and Human Perception** Emma Lupano, Paolo Orrù, 2025-05-28 Artificial Intelligence for Urban Planning Thomas W. Sanchez, 2025-09-22 This book aims to introduce planners to AI outlining essential concepts terminologies and methodologies AI now promises to reshape urban planning but as with many technological innovations AI also introduces ethical practical and organizational challenges Understanding both AI's current capabilities and its limitations is essential for planners even as we acknowledge the rapid and unpredictable nature of its evolution Chapters address some of these complexities not by providing definitive answers but by introducing urban planners to core AI topics The book shows how planners can effectively use AI in their daily practices engage constructively with technical specialists and critically assess the appropriateness of these technologies in different planning contexts This book will be of interest to both urban planning professionals and researchers Artificial Intelligence Algorithms using Python Dr Gauri M. Dhopavkar, 2024-12-31 Artificial Intelligence Algorithms Using Python the fundamentals and advanced concepts of AI algorithms through practical Python implementations Covering machine learning deep learning natural language processing and reinforcement learning this provides a hands on approach to building intelligent systems It delves into algorithm design optimization techniques and real world applications making it ideal for students researchers and professionals With a strong focus on code driven learning it enables readers to develop AI models efficiently using Python libraries such as Tensor Flow scikit learn and PyTorch bridging the gap between theoretical concepts and practical implementation **Computational Intelligence Algorithms for the Diagnosis of Neurological Disorders** S. N. Kumar, Sherin Zafar, Sameena Naaz, 2025-08-06 This book delves into the transformative potential of artificial intelligence AI and machine learning ML as game changers in diagnosing and managing neurodisorder conditions It covers a wide array of methodologies algorithms and applications in depth Computational Intelligence Algorithms for the Diagnosis of Neurological Disorders equips readers with a comprehensive understanding of how computational intelligence empowers healthcare professionals in the fight against neurodisorders Through practical examples and clear explanations it explores the diverse applications of these technologies showcasing their ability to analyze complex medical data identify subtle patterns and contribute to the development of more accurate and efficient diagnostic tools The authors delve into the exciting possibilities of AI powered algorithms exploring their ability to analyze various data sources like neuroimaging scans genetic information and cognitive assessments They also examine the realm of ML for pattern recognition enabling the identification of early disease markers and facilitating timely intervention Finally the authors also address the critical challenges of data privacy and security emphasizing the need for robust ethical frameworks to safeguard sensitive patient information This book aims to spark a conversation and foster collaboration among researchers clinicians and technologists and will assist radiologists and neurologists in making precise diagnoses with enhanced accuracy *Training, Education, and Learning Sciences* Salman Nazir, 2024-07-24 Proceedings of the 15th International Conference on Applied Human Factors and Ergonomics and the

Affiliated Conferences Nice France 24-27 July 2024

Ars Electronica 2023 Festival for Art, Technology, and Society

Gerfried Stocker, Markus Jandl, 2024-06-30 Towards a New Social Contract Ars Electronica 2023 is dedicated to the complex questions of truth and the concept of ownership in this digital age. In doing so, the festival navigates the central questions of our time. The focus is on how our perception of authentic and original is being transformed and whether truth can be owned and how this relates to digitalization and the rapidly developing performance of artificial intelligence. How can the achievements of a tool that is so much based on the globally collective raw material of knowledge and creativity be made accessible to everyone and be harnessed to the benefit of all? This comprehensive volume brings together the works of artists, scientists, developers, designers, entrepreneurs, and activists from around the world and delves deep into the themes of the festival, offering insights, perspectives, and thought-provoking content that reflect on the intersection of art, technology, and society.

New Kind of Machine Learning-Cellular Automata Model Parimal Pal Chaudhuri, Adip Dutta, Somshubhro Pal Choudhury, Dipanwita Roy Chowdhury, Raju Hazari, 2025-04-25 This book introduces the CAML model, a novel integration of Cellular Automata (CA) and Machine Learning (ML) designed to deliver efficient computation with minimal training data and low computing resources. CAML operates through two key perspectives: one where CA is enhanced by ML to handle complex non-linear evolution, and another where CA strengthens ML by leveraging linear CA evolution to process linear functions effectively. The book focuses on real-world applications of CA, such as in Computational Biology where CAML models protein chains to predict mutations linked to human diseases using carefully designed CA rule sequences for each amino acid. Another significant application is in multi-language Sentiment Analysis where the model analyzes text in five languages: Hindi, Arabic, English, Greek, and Georgian without relying on pre-trained language models. CAML uses CA rules for Unicode character modeling, offering a transparent, interpretable prediction algorithm. Overall, CAML aims to drive industrial and societal applications of CA with an emphasis on transparent results and efficient hardware design through CA's regular, modular, and scalable structure.

AI Simplified: Harnessing Microsoft Technologies for Cost-Effective Artificial Intelligence Solutions

Keith Baldwin, 2024-11-18 *AI Simplified: Harnessing Microsoft Technologies for Cost-Effective Artificial Intelligence Solutions* is your practical guide to unlocking the power of AI within your organization without breaking the bank or hiring new specialized teams. Tailored for business leaders, executives, managers, and technical professionals, this book demystifies AI and provides actionable steps to integrate AI solutions effectively using tools and platforms you already know. What You'll Learn: Grasp essential AI concepts and terminologies without getting lost in complex algorithms. Discover how AI can revolutionize your business operations by automating tasks, optimizing decision-making, and enhancing customer interactions. Form an effective AI Innovation Team leveraging the skills of your existing developers and infrastructure. Explore practical use cases across various industries, from customer service automation to data-driven insights. Develop AI prototypes, then minimally viable products quickly and iterate efficiently. Navigate and leverage Microsoft's AI ecosystem, including

Power Platform CoPilot and Azure while comparing other options like AWS and Google AI Why This Book Stands Out Cost Effective Strategies Learn how to develop and deploy AI applications without massive expenses or high risk Step by Step Guidance Follow an iterative approach to AI development reducing costs and minimizing the risk of failure Actionable Resources Gain access to working AI prototype code practical examples and a roadmap that keeps your team aligned and moving forward Whether you re just beginning your AI journey or looking to expand your knowledge AI Simplified provides the foundation you need to start transforming your business into an AI driven enterprise efficiently and affordably Join us on this journey to smarter more efficient business operations For more resources and to connect with the author visit AInDotNet.com

Generative AI Foundations, Developments, and Applications Kannan, Rajkumar,Ahmad, Muneer,2025-03-26 In recent years the field of generative artificial intelligence AI has witnessed remarkable advancements transforming various domains from art and music to language and healthcare Advanced techniques such as conditional generation style transfer and unsupervised learning showcase the cutting edge research shaping the field The ability of generative AI models to create novel content autonomously has sparked immense interest and innovation Future directions provide speculations for potential breakthroughs challenges and opportunities for further research and innovation Generative AI Foundations Developments and Applications serves as a resource to understanding generative AI across various domains including natural language processing computer vision and drug discovery It explores the theoretical foundations latest developments and practical applications of generative AI Covering topics such as prompt engineering multimodal data fusion and natural language processing this book is an excellent resource for computer scientists computer engineers practitioners professionals researchers scholars academicians and more

Neural-Symbolic Learning and Reasoning Tarek R. Besold,Artur d'Avila Garcez,Ernesto Jimenez-Ruiz,Roberto Confalonieri,Pranava Madhyastha,Benedikt Wagner,2024-09-09 This book constitutes the refereed proceedings of the 18th International Conference on Neural Symbolic Learning and Reasoning NeSy 2024 held in Barcelona Spain during September 9 12th 2024 The 30 full papers and 18 short papers were carefully reviewed and selected from 89 submissions which presented the latest and ongoing research work on neurosymbolic AI Neurosymbolic AI aims to build rich computational models and systems by combining neural and symbolic learning and reasoning paradigms This combination hopes to form synergies among their strengths while overcoming their complementary weaknesses

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 **Creative Technologies Education** Matt Bower,Belinda von Mengersen,2025-07-18

This book is a groundbreaking exploration of how to empower students as innovative creators in an increasingly technology driven world With rapid advancements in Artificial Intelligence and other technologies reshaping society this text champions the critical role of creativity in education explaining how teachers can equip learners with skills for the future workplace and foster their enjoyment of learning through design Bridging theory and practice this collaborative work synthesises global research to provide actionable strategies for teachers From multimedia and game design to Augmented Reality robotics 3D fabrication and more it offers practical insights into how students can use cutting edge technologies to design invent and solve problems creatively The constructively sequenced and interconnected chapters feature evidence based principles and real world vignettes across all levels of schooling Written by a team of academic experts this open access resource is a must read for educators researchers and anyone passionate about unlocking the creative potential of the next generation using technology

Critical AI in K-12 Classrooms Stephanie Smith Budhai,Marie K. Heath,2025-09-08 A practical guide for teachers and students navigating the complicated intersection of artificial intelligence education and justice Artificial intelligence is rapidly integrating into today s classrooms but unlike other new technologies AI has the potential to harm making it difficult to take advantage of its benefits In Critical AI in K 12 Classrooms Stephanie Smith Budhai and Marie K Heath draw attention to the biases embedded within AI algorithms such as those powering OpenAI s ChatGPT and DALL E to guide students and teachers in developing strategies to best incorporate AI or not into equitable learning AI s reliance on existing data and knowledge systems means Black queer those with disabilities and other marginalized students are at greater risk of being harmed by built in limitations and bias Budhai and Heath show how to circumvent if not actively resist such harms as machine learning NLPs LLMS and GenAI enter the classroom with practical examples rooted in culturally sustaining abolitionist and fugitive pedagogies across disciplines Their practical guide creatively answers the concerns of educators committed to forward thinking yet fair instruction and the needs of students eager to use AI for just ends Critical AI in K 12 Classrooms meets the challenges of a key STEM technology with an eye toward cultivating a more just world Balancing responsible learning with the joy of discovery Budhai and Heath build a framework for AI instruction that all educators can confidently use

From Chandrayaan to ChatGPT Bharat Sharma,2025-05-23 From Chandrayaan to ChatGPT India s Journey to a Tech Future takes readers on a fascinating exploration of India s technological rise from the invention of zero to modern breakthroughs in space artificial intelligence and digital infrastructure Blending real life stories and case studies with clear technical explanations and hands on code examples this book demystifies complex topics like AI blockchain and quantum computing while making them accessible to all At the heart of this journey is India s unique spirit of jugaad creative problem solving that has evolved from resourceful fixes to world class innovations with global impact

Whether you're a student, entrepreneur, policy maker, or tech enthusiast, you'll discover how India's innovators are using technology to tackle real problems and get an inside look at the technical concepts powering this ongoing transformation.

Artificial Intelligence (AI) in Cell and Genetic Engineering Sudip Mandal, 2025-06-24 This volume focuses on how different artificial intelligence (AI) techniques like Artificial Neural Network, Support Vector Machine, Random Forest, k means, Clustering, Rough Set Theory, and Convolutional Neural Network models are used in areas of cell and genetic engineering. The chapters in this book cover a variety of topics such as molecular modelling in drug discovery, design of precision medicine, protein structure prediction and analysis using AI. Readers can also learn about AI-based biomolecular spectroscopy, cell culture system, AI-based drug discovery, and next-generation sequencing. The book also discusses the application of AI in analysis of genetic diseases such as finding genetic insights of oral and maxillofacial cancer, early screening and diagnosis of autism, and classification of breast cancer microarray data. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and thorough, *Artificial Intelligence in Cell and Genetic Engineering* is a valuable resource for readers in various research communities who want to learn more about the real-life application of artificial intelligence and machine learning in systems biology, biotechnology, bioinformatics, and health informatics, especially in the field of cell and genetic engineering.

Generative AI Essentials Dr. Priyanka Singh, Hariom Singh, 2025-01-07 **DESCRIPTION** Generative AI is changing the way we think about creativity and problem-solving. This book is your go-to guide for understanding and working with this exciting technology. This book offers a clear introduction to generative AI, starting with basics like machine learning and deep learning. It explains key models, including GANs and VAEs, breaking down their architectures and training methods. You will discover how Transformer models like GPT have transformed natural language processing and enabled advancements in language generation. The book explores practical applications such as image synthesis, style transfer, and text generation, showing how generative AI merges technology with creativity. Advanced topics like reinforcement learning, AI ethics, and bias are also covered. Practical tips for creating your own generative AI models, along with insights into the future of this groundbreaking field, make it an essential resource for AI enthusiasts and professionals. By the end of this book, you will have a firm grasp of generative AI concepts and practical skills to get you started. You will be well-prepared to use cloud platforms like AWS, Azure, and GCP to build and launch powerful generative AI projects. From creating realistic images to crafting natural text, you will explore hands-on examples while tackling important ethical questions. This book gives you the skills and confidence to explore the limitless potential of generative AI. **KEY FEATURES** Learn GANs, VAEs, and Transformers with real-world applications. Build scalable generative AI models using AWS, Azure, and GCP. Explore ethical AI, creative projects, and future trends in technology. **WHAT YOU WILL LEARN** Build foundational knowledge of generative AI principles.

and models Apply machine learning and deep learning for creative content generation Leverage GANs VAEs and Transformer models in real world scenarios Master cloud tools for scalable generative AI development Address ethical challenges and implement responsible AI practices Explore advanced applications and future directions of generative AI WHO THIS BOOK IS FOR This book is designed for data scientists machine learning engineers software developers cloud professionals educators students and creative professionals TABLE OF CONTENTS 1 Introduction to Generative AI 2 Generative Adversarial Networks 3 Variational Autoencoders 4 Transformer Models and Language Generation 5 Image Generation and Style Transfer 6 Text Generation and Language Models with Real time Examples 7 Generative AI in Art and Creativity 8 Exploring Advanced Concepts 9 Future Direction and Challenges 10 Building Your Own Generative AI Models 11 Conclusion and Outlook Appendices **Almost Ring Theory** Ofer Gabber,2003

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