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**Tanzila Saba,Ahmad Taher
Azar,Seifedine Kadry**



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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 will AI revolutionize training education and execution in art and design Delve into this captivating treatment that contextualizes the disruptions we are experiencing today in the 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

Generative AI with Python and TensorFlow 2 Joseph Babcock, Raghav Bali, 2021-04-30 This edition is heavily outdated and we have a new edition with PyTorch examples published Key Features Code examples are in TensorFlow 2 which make it easy for PyTorch users to follow along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 OpenAI'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

AI-Powered Productivity Dr. Asma Asfour, 2024-07-29 This book AI Powered Productivity aims to provide a guide to understanding utilizing AI and generative tools in various professional settings The primary purpose of this book is to offer readers a deep dive into the concepts tools and practices that define the current AI landscape From foundational principles to advanced applications this book is structured to cater to both beginners and professionals looking to enhance their knowledge and skills in AI This book is divided into nine chapters each focusing on a specific aspect of AI and its practical applications Chapter 1 introduces the basic concepts of AI its impact on various sectors and key factors driving its rapid advancement along with an overview of generative AI tools Chapter 2 delves into large language models like ChatGPT

Google Gemini Claude Microsoft's Turing NLG and Facebook's BlenderBot exploring their integration with multimodal technologies and their effects on professional productivity Chapter 3 offers a practical guide to mastering LLM prompting and customization including tutorials on crafting effective prompts and advanced techniques as well as real world examples of AI applications Chapter 4 examines how AI can enhance individual productivity focusing on professional and personal benefits ethical use and future trends Chapter 5 addresses data driven decision making covering data analysis techniques AI in trend identification consumer behavior analysis strategic planning and product development Chapter 6 discusses strategic and ethical considerations of AI including AI feasibility tool selection multimodal workflows and best practices for ethical AI development and deployment Chapter 7 highlights the role of AI in transforming training and professional development covering structured training programs continuous learning initiatives and fostering a culture of innovation and experimentation Chapter 8 provides a guide to successfully implementing AI in organizations discussing team composition collaborative approaches iterative development processes and strategic alignment for AI initiatives Finally Chapter 9 looks ahead to the future of work preparing readers for the AI revolution by addressing training and education career paths common fears and future trends in the workforce The primary audience for the book is professionals seeking to enhance productivity and organizations or businesses For professionals the book targets individuals from various industries reflecting its aim to reach a broad audience across different professional fields It is designed for employees at all levels offering valuable insights to both newcomers to AI and seasoned professionals Covering a range of topics from foundational concepts to advanced applications the book is particularly relevant for those interested in improving efficiency with a strong emphasis on practical applications and productivity tools to optimize work processes For organizations and businesses the book serves as a valuable resource for decision makers and managers especially with chapters on data driven decision making strategic considerations and AI implementation HR and training professionals will find the focus on AI in training and development beneficial for talent management while IT and technology teams will appreciate the information on AI tools and concepts

Artificial Intelligence in Microbial Research Babita Pandey,Devendra Pandey,Aditya Khamparia,Venkatesh Dutta,Valentina E. Balas,2025-05-21 This book explores the convergence of microbiology and artificial intelligence AI and delves into the intricate world of microbial systems enhanced by cutting edge AI technologies The book begins by establishing a foundation in the fundamentals of microbial ecosystems and AI principles It elucidates the integration of AI in microbial genomics demonstrating how advanced algorithms analyze genomic data and contribute to genetic engineering Bioinformatics and computational microbiology are explored showcasing AI's role in predictive modeling and computational tools The intersection of AI and microbial applications extends to drug discovery precision agriculture and pathogen detection Readers gain insights into AI driven drug development the optimization of agricultural practices using microbial biostimulants and early warning systems for crop diseases The book highlights AI's role in microbial biotechnology

elucidating its impact on bioprocessing fermentation and other biotechnological applications Climate smart agriculture and microbial adaptations to environmental challenges are discussed emphasizing sustainable practices This book caters to a diverse audience including teachers researchers microbiologist computer bioinformaticians plant and environmental scientists The book serves as additional reading material for undergraduate and graduate students of computer science biomedical agriculture human science forestry ecology soil science and environmental sciences and policy makers to be a useful to read

Artificial Intelligence for Digitising Industry Applications Ovidiu Vermesan, 2022-09-01 This book provides in depth insights into use cases implementing artificial intelligence AI applications at the edge It covers new ideas concepts research and innovation to enable the development and deployment of AI the industrial internet of things IIoT edge computing and digital twin technologies in industrial environments The work is based on the research results and activities of the AI4DI project including an overview of industrial use cases research technological innovation validation and deployment This book s sections build on the research development and innovative ideas elaborated for applications in five industries automotive semiconductor industrial machinery food and beverage and transportation The articles included under each of these five industrial sectors discuss AI based methods techniques models algorithms and supporting technologies such as IIoT edge computing digital twins collaborative robots silicon born AI circuit concepts neuromorphic architectures and augmented intelligence that are anticipating the development of Industry 5 0 Automotive applications cover use cases addressing AI based solutions for inbound logistics and assembly process optimisation autonomous reconfigurable battery systems virtual AI training platforms for robot learning autonomous mobile robotic agents and predictive maintenance for machines on the level of a digital twin AI based technologies and applications in the semiconductor manufacturing industry address use cases related to AI based failure modes and effects analysis assistants neural networks for predicting critical 3D dimensions in MEMS inertial sensors machine vision systems developed in the wafer inspection production line semiconductor wafer fault classifications automatic inspection of scanning electron microscope cross section images for technology verification anomaly detection on wire bond process trace data and optical inspection The use cases presented for machinery and industrial equipment industry applications cover topics related to wood machinery with the perception of the surrounding environment and intelligent robot applications AI IIoT and robotics solutions are highlighted for the food and beverage industry presenting use cases addressing novel AI based environmental monitoring autonomous environment aware quality control systems for Champagne production and production process optimisation and predictive maintenance for soybeans manufacturing For the transportation sector the use cases presented cover the mobility as a service development of AI based fleet management for supporting multimodal transport This book highlights the significant technological challenges that AI application developments in industrial sectors are facing presenting several research challenges and open issues that should guide future development for evolution towards an environment friendly Industry 5 0 The challenges presented for AI

based applications in industrial environments include issues related to complexity multidisciplinary and heterogeneity convergence of AI with other technologies energy consumption and efficiency knowledge acquisition reasoning with limited data fusion of heterogeneous data availability of reliable data sets verification validation and testing for decision making processes

[Affiliate Marketer's AI Playbook: Automate, Create & Scale Without Coding](#) Taylor Brooks, 2025-10-31 Discover how to work smarter faster and more profitably with Affiliate Marketer's AI Playbook Automate Create it's a practical playbook built for affiliate marketers digital entrepreneurs and content creators who want real results without complicated setups or coding You'll get ready to use templates case studies and step by step examples that show how AI can become your silent business partner Whether you're new to affiliate marketing or already building momentum this eBook will help you Eliminate guesswork in your content strategy Streamline your daily workflow Focus on what matters most building relationships scaling your income and reclaiming your time Turn AI into your competitive edge and take your affiliate business to the next level faster smarter and stress free

[We Can Teach That](#) Ewa Dziedzic-Elliott, 2024-11-28 Information literacy is a complex subject that finally arrived at the doorstep of school libraries For decades academic researchers have been trying to capture the essence of information literacy its educational cognitive and civic value The collection of book chapters offered in *We Can Teach That* is a handbook that can be used as an inspiration for teaching various types of literacy visual digital multicultural health and more The book asks important questions When do we start teaching information literacy How do we teach it How does it affect our students at their education level How does it prepare them for their post high school adult life Does it impact their transition to college or career Dziedzic Elliott and her collaborators provide a range of best practices and concepts that inspire thinking about teaching information literacy at all levels Although written with school librarians in mind the book can be easily adapted by teachers school administrators and even public librarians who are looking to incorporate information literacy elements in their daily practices The book challenges the reader to rethink what they know about digital or tech literacy breaks some stereotypical concepts about multicultural literacy and highlights the importance of literacies even in adulthood

[AI-Powered Career Growth: Mastering Jobs in the Age of Automation](#) QuickTechie.com, Are you ready for the biggest career shift of your lifetime AI isn't just the future it's already transforming how we work who gets hired and what it means to stay relevant in today's job market Whether you're a student just starting out a working professional feeling left behind or a job seeker looking to make your next move this book is your personal career mentor for the AI era *AI Powered Career Growth Mastering Jobs in the Age of Automation* is a practical no fluff guide designed to help you not just survive but thrive in a world shaped by automation artificial intelligence and rapid digital transformation Inside you'll learn How AI is disrupting entire industries and what it means for your role Which jobs are vanishing and which are emerging stronger than ever How to upgrade your resume and LinkedIn profile to beat AI hiring systems The essential tools and platforms to boost your productivity with Generative AI Proven strategies to transition from

traditional to tech powered roles even if you re not from a tech background How to build a personal brand and income stream beyond your 9 5 job Real life stories of people who reinvented their careers using the exact steps outlined in this book Each chapter is designed to give you immediate actionable insights backed by today s AI driven hiring trends and in demand skill sets The book concludes with a powerful 90 Day Career Growth Challenge helping you implement your learning in a structured results oriented way More Than a Book A Launchpad Powered by QuickTechie com This book is part of the QuickTechie Career Growth Machine initiative trusted by thousands of learners professionals and recruiters Through QuickTechie com you gain exclusive access to AI generated resume and interview prep tools Job specific study guides and certification tracks Mock interviews GenAI powered career simulators and productivity tools Premium templates role specific prompts and learning communities Whether you re targeting roles in tech analytics marketing product management or even creative industries QuickTechie com is your end to end career success platform Who Should Read This Book College students confused about their future in an AI first world Professionals worried their current role is becoming obsolete Career switchers exploring digital skills and remote opportunities Anyone who wants to stay ahead of the curve rather than be replaced by it In a world where machines can learn fast your competitive edge is your ability to adapt faster Let this book and QuickTechie be your unfair advantage

Handbook of Design and Industry Maria João Félix,Rita Assoreira Almendra,Fernando Moreira da Silva,Fátima Pombo,Paulo Jorge de Sousa Cruz,2025-09-30 The twenty first century has been beset by a global pandemic war and increasingly concerning environmental disasters Designers and industries have been forced to imagine a world in which the only way to move forward is to look back The design and industry sectors need to understand the role they can play in removing obstacles to social progress and work together to create healthier human societies that can interact with the world in a sustainable way This book presents contributions from leading experts that reveal that a better and more prosperous world is achievable through good work and system design This book consists of chapters that bring together researchers academics policy makers and designers from technology companies and business associations with the objective of developing a focused vision that enhances innovation through design and industry for a better future Through a transdisciplinary scientific exchange it lists responses to the challenges of climate change and environmental degradation that will contribute to a more modern resource efficient competitive economy with smart sustainable and inclusive growth promoting knowledge inter sector collaboration health education and a digital society for all By putting the human at the heart of what can be accomplished this book investigates better design in the disciplines of work healthcare product system manufacturing and industry The reader will gather an interdisciplinary perspective on what good design can achieve and why it is needed to challenge the climate crisis The Handbook of Design and Industry Scenarios for Sustainable Futures is essential reading for researchers and academics in the fields and disciplines of ergonomics human factors occupational health and safety industrial design product design industrial engineering materials engineering process

engineering computer engineering communication design electronics and telecommunications engineering **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 for Art Creation and Understanding** Luntian Mou,2024-08-29 AI Generated Content AIGC is a revolutionary engine for digital content generation In the area of art AI has achieved remarkable advancements AI is capable of not only creating paintings or music comparable to human masterpieces but it also understands and appreciates artwork For professionals and amateurs AI is an enabling tool and an opportunity to enjoy a new world of art This book aims to present the state of the art AI technologies for art creation understanding and evaluation The contents include a survey on cross modal generation of visual and auditory content explainable AI and music AI enabled robotic theater for Chinese folk art AI for ancient Chinese music restoration and reproduction AI for brainwave opera artistic text style transfer data driven automatic choreography Human AI collaborative

sketching personalized music recommendation and generation based on emotion and memory MemoMusic understanding music and emotion from the brain music question answering emotional quality evaluation for generated music and AI for image aesthetic evaluation The key features of the book are as follows AI for Art is a fascinating cross disciplinary field for the academic community as well as the public Each chapter is an independent interesting topic which provides an entry for corresponding readers It presents SOTA AI technologies for art creation and understanding The artistry and appreciation of the book is wide ranging for example the combination of AI with traditional Chinese art This book is dedicated to the international cross disciplinary AI Art community professors students researchers and engineers from AI machine learning computer vision multimedia computing affective computing robotics etc art painting music dance fashion design etc cognitive science and psychology General audiences can also benefit from this book

Handbook of Intelligent Automation Systems Using Computer Vision and Artificial Intelligence Rupali Gill,Susheela Hooda,Durgesh Srivastava,Shilpi Harnal,2025-07-22 The book is essential for anyone seeking to understand and leverage the transformative power of intelligent automation technologies providing crucial insights into current trends challenges and effective solutions that can significantly enhance operational efficiency and decision making within organizations Intelligent automation systems also called cognitive automation use automation technologies such as artificial intelligence business process management and robotic process automation to streamline and scale decision making across organizations Intelligent automation simplifies processes frees up resources improves operational efficiencies and has a variety of applications Intelligent automation systems aim to reduce costs by augmenting the workforce and improving productivity and accuracy through consistent processes and approaches which enhance quality improve customer experience and address compliance and regulations with confidence Handbook of Intelligent Automation Systems Using Computer Vision and Artificial Intelligence explores the significant role current trends challenges and potential solutions to existing challenges in the field of intelligent automation systems making it an invaluable guide for researchers industry professionals and students looking to apply these innovative technologies Readers will find the volume Offers comprehensive coverage on intelligent automation systems using computer vision and AI covering everything from foundational concepts to real world applications and ethical considerations Provides actionable knowledge with case studies and best practices for intelligent automation systems computer vision and AI Explores the integration of various techniques including facial recognition natural language processing neuroscience and neuromarketing Audience The book is designed for AI and data scientists software developers and engineers in industry and academia as well as business leaders and entrepreneurs who are interested in the applications of intelligent automation systems

Explainable AI in Healthcare Imaging for Medical Diagnoses Tanzila Saba,Ahmad Taher Azar,Seifedine Kadry,2025-03-29 In an era where Artificial Intelligence AI is revolutionizing healthcare Explainable AI in Healthcare Imaging for Precision Medicine addresses the critical need for transparency trust and accountability in AI driven medical

technologies As AI becomes an integral part of clinical decision making especially in imaging and precision medicine the question of how AI reaches its conclusions grows increasingly significant This book explores how Explainable AI XAI is transforming healthcare by making AI systems more interpretable reliable and transparent empowering clinicians and enhancing patient outcomes Through a comprehensive examination of the latest research real world case studies and expert insights this book delves into the application of XAI in medical imaging disease diagnosis treatment planning and personalized care It discusses the technical methodologies behind XAI the challenges and opportunities of its integration into healthcare and the ethical and regulatory considerations that will shape the future of AI assisted medical decisions Key areas of focus include the role of XAI in improving diagnostic accuracy in fields such as radiology pathology and genomics and its potential to enhance collaboration between AI systems healthcare professionals and patients The book also highlights practical applications of XAI in personalized medicine showing how explainable models help tailor treatments to individual patients and discusses how XAI can contribute to reducing bias and improving fairness in medical decision making Written by leading experts in AI healthcare and precision medicine Explain S3G1 able AI in Healthcare Imaging for Precision Medicine is an essential resource for researchers clinicians students and policymakers Whether you are looking to stay at the forefront of AI innovations in healthcare or seeking to understand how explainability can build trust in AI systems this book provides the insights and knowledge needed to navigate the evolving landscape of AI in medicine It invites readers to explore how XAI can revolutionize healthcare and precision medicine shaping a future where AI is both powerful and trustworthy Provides step by step procedures to build a digital human model Assists in validating predicted human motion using simulations and experiments Offers formulation optimization features for dynamic human motion prediction [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 **The Oxford Handbook of Screen Comedy** Peter C. Kunze, Assistant Professor of Communication Peter C Kunze, Distinguished Teaching Professor of English and Film William V Costanzo, William V. Costanzo, 2025 The Oxford Handbook of Screen Comedy offers a rich sampling of the most current research and evolving trends in a vast and growing field the study of humor and comedy in movies television streaming content social media and other forms of mediated comedy The thirty new essays in this volume written by leading scholars and emerging researchers are guideposts to where the field is now and where it is heading By its very nature comedy eludes definition and crosses boundaries Trying to grab the wriggling creature and subject it to analysis presents special challenges The contributors featured in this volume apply a range of methods to analyse case histories interpret trends and theorize the changing face of comedy Some celebrate the diverse pleasures of laughter some critique its more nefarious practices and warn of salient dangers Together they bring insights from feminist black and queer studies focus on issues of identity and ideology extend and revise notions of historical development and follow the emergence and migration of comic forms in Latin America China North Korea and South Africa The broad aim of this book is to increase awareness of these exciting studies and inspire more productive exploration as the field continues to grow **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 **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 in Radiology, An Issue of Radiologic Clinics of North America, E-Book](#) Daniel L. Rubin,2021-10-27 Artificial Intelligence in Radiology An Issue of Radiologic Clinics of North America E Book **Python Artificial Intelligence Projects for Beginners** Dr. Joshua Eckroth,2018-07-31 Build smart applications by implementing real world artificial intelligence projects Key Features Explore a variety of AI projects with Python Get well versed with different types of neural networks and popular deep learning algorithms Leverage popular Python deep learning libraries for your AI projects Book Description Artificial Intelligence AI is the newest technology that s being employed among varied businesses industries and sectors Python Artificial Intelligence Projects for Beginners demonstrates AI projects in Python covering modern techniques that make up the world of Artificial Intelligence This book begins with helping you to build your first prediction model using the popular Python library scikit learn You will understand how to build a classifier using an effective machine learning technique random forest and decision trees With exciting projects on predicting bird species analyzing student performance data song genre identification and spam detection you will learn the fundamentals and various algorithms and techniques that foster the development of these smart applications In the concluding chapters you will also understand deep learning and neural network mechanisms through these projects with the help of the Keras library By the end of this book you will be confident in building your own AI projects with Python and be ready to take on more advanced projects as you progress What you will learn Build a prediction model using decision trees and random forest Use neural networks decision trees and random forests for classification Detect YouTube comment spam with a bag of words and random forests Identify handwritten mathematical symbols with convolutional neural networks Revise the bird species identifier to use images Learn to detect positive and negative sentiment in user reviews Who this book is for Python Artificial Intelligence Projects for Beginners is for Python developers who want to take their first step into the world of Artificial Intelligence using easy to follow projects Basic working knowledge of Python programming is expected so that you re able to play around with code

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