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📖 **with AI** 📖,2025-08-29 UI AI UX UI with AI AI UX UI with AI Pattern Recognition. ICPR 2024 International Workshops and Challenges Shivakumara Palaiahnakote,Stephanie Schuckers,Jean-Marc Ogier,Prabir Bhattacharya,Umapada Pal,Saumik Bhattacharya,2025-05-09 This 6 volume set LNCS 15614 15619 constitutes the proceedings of the ICPR 2024 International Workshops and Challenges held under the umbrella of the 27th International Conference on Pattern Recognition ICPR 2024 which took place in Kolkata India during December 1 5 2024 The 183 full papers presented in these 6 volumes were carefully reviewed and selected from numerous submissions The 21 ICPR 2024 workshops addressed problems in pattern recognition artificial intelligence computer vision and image and sound analysis and the contributions reflect the most recent applications related to healthcare biometrics ethics multimodality cultural heritage imagery affective computing and de escalation

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 making 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 Machine Learning for Complex and Unmanned Systems Jose Martinez-Carranza, Everardo

Inzunza-Gonzalez, Enrique Efren Garcia-Guerrero, Esteban Tlelo-Cuautle, 2024-02-21 This book highlights applications that include machine learning methods to enhance new developments in complex and unmanned systems The contents are organized from the applications requiring few methods to the ones combining different methods and discussing their development and hardware software implementation The book includes two parts the first one collects machine learning applications in complex systems mainly discussing developments highlighting their modeling and simulation and hardware implementation The second part collects applications of machine learning in unmanned systems including optimization and case studies in submarines drones and robots The chapters discuss miscellaneous applications required by both complex and unmanned systems in the areas of artificial intelligence cryptography embedded hardware electronics the Internet of Things and healthcare Each chapter provides guidelines and details of different methods that can be reproduced in hardware software and discusses future research Features Provides details of applications using machine learning methods to solve real problems in engineering Discusses new developments in the areas of complex and unmanned systems Includes details of hardware software implementation of machine learning methods Includes examples of applications of different machine learning methods for future lines for research in the hot topic areas of submarines drones robots cryptography electronics healthcare and the Internet of Things This book can be used by graduate students industrial and academic professionals to examine real case studies in applying machine learning in the areas of modeling simulation and optimization of complex systems cryptography electronics healthcare control systems Internet of Things security and unmanned systems such as submarines drones and robots

Proceedings of the 4th International Conference on Language, Art and Cultural Exchange (ICLACE 2023) Bootheina Majoul, Guiyun Guan, Nick Groom, 2023-08-28 This is an open access book The 4th International Conference on Language Art and Cultural Exchange ICLACE 2023 will be held on May 19 21 2023 in Hangzhou China Culture includes language which is a special cultural phenomenon For culture most scholars agree that it mainly includes two aspects material culture and spiritual culture Specific examples to show cultural phenomena will be of great benefit to our understanding Some examples of material culture are listed here Indian women wear saris Japanese like to eat sashimi and Chinese like to shake hands when meeting each other These are various manifestations of material culture in different nations Language is the mode of transmission of culture Language is one of the most important ways of thinking and cultural exchange of human beings which is actually the manifestation of the formation and transmission of culture Because of thinking human beings gradually create culture in the continuous social practice and then spread their national culture to each other in the continuous language exchange Since ancient times art and culture have been going hand in hand

and complementing each other On the one hand art is an important connotation and component of culture and the progress of art is the driving force of cultural development On the other hand culture is the source and content of art and the prosperity of culture is the key to improve the level of art On the other hand culture is the source and content of art and the prosperity of culture is the key to improving the level of art Therefore whether it is culture or art it is not only a symbol of an era a representation of people s life style but also a guide to the direction of social development The relationship between language art and cultural communication is a hot topic for many scholars to study at present Therefore an academic conference is set up for authors to discuss related research issues and exchange new ideas hoping that scholars can burst out more excellent and valuable ideas in this conference ICLACE 2023 is to bring together innovative academics and industrial experts in the field of Literature Art and Cultural Exchange research to a common forum The primary goal of the conference is to provide a platform for scientists scholars and engineers from all over the world to present ongoing research activities fostering the research and business relations and promoting scientific information interchange and cooperation between all the participants

Humans and Generative AI Tools for Collaborative Intelligence Zhao, Jingyuan,Kumar, V. Vinoth,Katina, Polinpapilinho F.,Richards, Joseph,2025-06-11 The relationship between humans and generative AI tools creates a new era of collaborative intelligence where human creativity critical thinking and empathy merge with the speed scale and precision of artificial intelligence Rather than replacing human roles generative AI systems help with problem solving ideation and decision making across diverse fields such as education healthcare design and business This enables individuals and organizations to reveal deeper insights accelerate innovation and tackle complex challenges with enhanced efficiency As these technologies advance the focus is shifting toward fostering ethical inclusive and human centered collaborations that amplify collective intelligence rather than diminish it Humans and Generative AI Tools for Collaborative Intelligence explores recent advancements in collaborative intelligence of humans and generative AI tools with a focus on state of the art approaches methodologies and systems for the design development deployment and innovative use of those technologies and applications to advance industries and organizations It develops guidelines to help industries and organizations achieve the collaborative intelligence of humans and generative AI tools and put the power of collaborative intelligence to work This book covers topics such as digital technology robotics and deep learning models and is a useful resource for business owners computer engineers academicians researchers and data scientists

Generative AI in Software Engineering Aguilar-Calderón, José Alfonso,2025-06-13 Generative AI transforms the landscape of software engineering enabling automation creativity and efficiency throughout development By leveraging advanced machine learning models like large language models and code generation tools developers can automate code generation streamline testing and design software architectures This shift accelerates development timelines and redefines the roles of engineers and the skills required in modern software teams As generative AI evolves its integration into software engineering raises important

questions around reliability security and human AI collaboration Generative AI in Software Engineering explores the evolving role of generative AI in the software engineering landscape It examines how AI accelerates software development reduces costs and enhances creativity offering real world benefits for businesses This book covers topics such as quantum computing visual intelligence and environment science and is a useful resource for business owners computer engineers academicians researchers and data scientists

Classification in BioApps Nilanjan Dey,Amira S. Ashour,Surekha Borra,2017-11-10 This book on classification in biomedical image applications presents original and valuable research work on advances in this field which covers the taxonomy of both supervised and unsupervised models standards algorithms applications and challenges Further the book highlights recent scientific research on artificial neural networks in biomedical applications addressing the fundamentals of artificial neural networks support vector machines and other advanced classifiers as well as their design and optimization In addition to exploring recent endeavours in the multidisciplinary domain of sensors the book introduces readers to basic definitions and features signal filters and processing biomedical sensors and automation of biomeasurement systems The target audience includes researchers and students at engineering and medical schools researchers and engineers in the biomedical industry medical doctors and healthcare professionals

A Comprehensive Guide to Earning Money with AI for Beginners Luke Thompson,2025-07-02 AI Powered Income A Comprehensive Guide to Earning Money with AI for Beginners Step into the future of earning with AI Powered Income your essential guide to turning the power of artificial intelligence into real practical income streams Perfect for beginners and side hustlers this book breaks down exactly how people are using popular AI tools like ChatGPT Midjourney Canva and others to launch freelance services create and sell content start e commerce stores automate YouTube channels and even trade smarter in the stock and crypto markets Whether you want to write blogs faster generate stunning art build faceless video channels or automate customer service with AI chatbots this guide shows you how With simple step by step instructions recommended tools and real world success stories you ll learn how to Build an AI assisted freelancing business Create and monetize AI generated content Design and sell digital art with zero graphic design skills Launch automated YouTube channels without being on camera Boost your trading and e commerce results using AI tools Set up passive income streams powered by automation No tech background No problem This book was written with you in mind clear accessible and focused on action If you re ready to harness AI not just as a tool but as a pathway to freedom flexibility and financial growth AI Powered Income is your blueprint

Intelligent Systems and Pattern Recognition Akram Bennour,Ahmed Bouridane,Lotfi Chaari,2023-11-04 This volume constitutes selected papers presented during the Third International Conference on Intelligent Systems and Pattern Recognition ISPR 2023 held in Hammamet Tunisia in May 2023 The 44 full papers presented were thoroughly reviewed and selected from the 129 submissions The papers are organized in the following topical sections computer vision data mining pattern recognition machine and deep learning

Revolutionizing Communication Raquel V. Benítez Rojas,Francisco-Julián

Martínez-Cano,2024-10-22 Revolutionizing Communication The Role of Artificial Intelligence explores the wide ranging effects of artificial intelligence AI on how we connect and communicate changing social interactions relationships and the very structure of our society Through insightful analysis practical examples and knowledgeable perspectives the book examines chatbots virtual assistants natural language processing and more It shows how these technologies have a significant impact on cultural productions business education ethics advertising media journalism and interpersonal interactions Revolutionizing Communication is a guide to comprehending the present and future of communication in the era of AI It provides invaluable insights for professionals academics and everyone interested in the significant changes occurring in our digital age

Hands-On Computer Vision with TensorFlow 2 Benjamin Planche,Eliot Andres,2019-05-30 A practical guide to building high performance systems for object detection segmentation video processing smartphone applications and more Key FeaturesDiscover how to build train and serve your own deep neural networks with TensorFlow 2 and KerasApply modern solutions to a wide range of applications such as object detection and video analysisLearn how to run your models on mobile devices and web pages and improve their performanceBook Description Computer vision solutions are becoming increasingly common making their way into fields such as health automobile social media and robotics This book will help you explore TensorFlow 2 the brand new version of Google s open source framework for machine learning You will understand how to benefit from using convolutional neural networks CNNs for visual tasks Hands On Computer Vision with TensorFlow 2 starts with the fundamentals of computer vision and deep learning teaching you how to build a neural network from scratch You will discover the features that have made TensorFlow the most widely used AI library along with its intuitive Keras interface You ll then move on to building training and deploying CNNs efficiently Complete with concrete code examples the book demonstrates how to classify images with modern solutions such as Inception and ResNet and extract specific content using You Only Look Once YOLO Mask R CNN and U Net You will also build generative adversarial networks GANs and variational autoencoders VAEs to create and edit images and long short term memory networks LSTMs to analyze videos In the process you will acquire advanced insights into transfer learning data augmentation domain adaptation and mobile and web deployment among other key concepts By the end of the book you will have both the theoretical understanding and practical skills to solve advanced computer vision problems with TensorFlow 2 0 What you will learnCreate your own neural networks from scratchClassify images with modern architectures including Inception and ResNetDetect and segment objects in images with YOLO Mask R CNN and U NetTackle problems faced when developing self driving cars and facial emotion recognition systemsBoost your application s performance with transfer learning GANs and domain adaptationUse recurrent neural networks RNNs for video analysisOptimize and deploy your networks on mobile devices and in the browserWho this book is for If you re new to deep learning and have some background in Python programming and image processing like reading writing image files and editing pixels this book is for you Even if you re an

expert curious about the new TensorFlow 2 features you ll find this book useful While some theoretical concepts require knowledge of algebra and calculus the book covers concrete examples focused on practical applications such as visual recognition for self driving cars and smartphone apps *Applications of Generative AI* Zhihan Lyu,2024-03-05 This book provides a comprehensive introduction to Generative AI in terms of basic concepts core technologies technical architecture and application scenarios Readers gain a deeper understanding of the emerging discipline of Generative AI This book covers the latest cutting edge application technologies of Generative AI in various fields It provides relevant practitioners with ideas to solve problems and deepen their understanding of Generative AI At the same time it guides and helps Generative AI and related industries to deepen their understanding of the industry and enhance professional knowledge and skills Starting from reality this book lists many cases and analyzes theories in a popular image The book is useful for AI researchers and specifically for those working with the applications at hand primarily medical imaging and construction twinning industry It covers a variety of cutting edge technologies in Generative AI which provides researchers with new research ideas *PC AI*. ,1998 *Fast Software Encryption* Alex Biryukov,2007-08-28 This book contains the thoroughly refereed post proceedings of the 14th International Workshop on Fast Software Encryption FSE 2007 held in Luxembourg Luxembourg March 2007 It addresses all current aspects of fast and secure primitives for symmetric cryptology covering hash function cryptanalysis and design stream ciphers cryptanalysis theory block cipher cryptanalysis block cipher design theory of stream ciphers side channel attacks and macs and small block ciphers **Embedded Software and Systems** Yann-Hang Lee,Heung-Nam Kim,Jong Kim,Yongwan Park,Laurence T. Yang,Sung Won Kim,2007-06-30 This book constitutes the refereed proceedings of the Third International Conference on Embedded Software and Systems ICESS 2007 held in Daegu Korea May 2007 The 75 revised full papers cover embedded architecture embedded hardware embedded software HW SW co design and SoC multimedia and HCI pervasive ubiquitous computing and sensor network power aware computing real time systems security and dependability and wireless communication Challenges and Opportunities in the Artificial Intelligence Era Carolina Machado,Joao Paulo Davim,2025-05-24 This book contributes to a better understanding of the impacts that artificial intelligence AI has on organizations and how they reinforce opportunities while simultaneously overcoming the underlying risks The importance of artificial intelligence in business innovation lies in AI s ability to drive efficient automation provide strategic insights through advanced data analysis and catalyse the development of personalized products and services resulting in more effective operations and agile responses to market demands This book will be read by academics researchers managers engineers practitioners and other professionals in different sectors of business and management **Optics for AI and AI for Optics** Jinlong Wei,Alan Pak Tao Lau,Lilin Yi,Elias Giacomidis,Qixiang Cheng,2020-06-23 Artificial intelligence is deeply involved in our daily lives via reinforcing the digital transformation of modern economies and infrastructure It relies on powerful computing clusters which face bottlenecks of power consumption for both data

transmission and intensive computing Meanwhile optics especially optical communications which underpin today s telecommunications is penetrating short reach connections down to the chip level thus meeting with AI technology and creating numerous opportunities This book is about the marriage of optics and AI and how each part can benefit from the other Optics facilitates on chip neural networks based on fast optical computing and energy efficient interconnects and communications On the other hand AI enables efficient tools to address the challenges of today s optical communication networks which behave in an increasingly complex manner The book collects contributions from pioneering researchers from both academy and industry to discuss the challenges and solutions in each of the respective fields **Color Me Rich**

Callisto Momesso, 2024-05-21 Can t Draw Stick Figures No Problem Cook Up Awesome Coloring Books with AI and Actually Sell Them Okay let s be real You ve seen those cool coloring books everywhere and thought I could totally come up with ideas for that if only I could draw Good news Your lack of artistic wizardry is no longer a dealbreaker Your secret weapon Artificial Intelligence Color Me Rich How to Use AI to Create and Sell Unique Coloring Books No Art Skills Needed is your slightly nerdy super practical playbook for turning fun ideas into actual sellable coloring books without ever touching a drawing tablet Seriously If you can type you can do this Think of AI tools like Midjourney DALL E 3 or Leonardo ai as your personal art genie You tell them what you want A cat wearing a tiny monocle riding a steampunk unicycle coloring page style and poof they conjure up images This guide shows you exactly how to talk to these digital genies to get awesome black and white line art that people will love to color No confusing tech jargon overload here We break it all down into easy follow along steps Become an AI Whisperer Learn simple tricks to write prompts that get you clean lines not weird smudges We ve included copy pasteable templates Find Your Weird Niche Forget boring flowers unless you really love boring flowers We ll use AI to brainstorm cool quirky niches Sloths Doing Yoga in Space anyone and quickly check if people are actually searching for them on Etsy and Amazon Stick Em Together Learn how to easily assemble your AI art into a proper book format using tools you probably already know like Canva or even PowerPoint we won t judge We ll cover the must knows like page size and why single sided pages are your friend Sell Without Selling Your Soul Get the lowdown on listing your creations on Etsy hello instant downloads and Amazon KDP they print and ship for you We ll cover making your listings look good with mockups and using the right keywords so people can find your stuff Spread the Word Without Being Annoying Quick tips on using visual platforms like Pinterest to show off your cool pages We ll even show you how AI can write your social media captions Rinse Repeat for Maybe Learn how to streamline the whole process so you can make more books without working yourself into a puddle Templates and batching are your new best friends for building that sweet sweet passive income This guide is perfect if you re totally new to AI online selling and the idea of making money from your creativity even if you think you don t have any It s about having fun experimenting with amazing technology and potentially building a cool little income stream on the side Ready to dive into the fun and surprisingly profitable world of AI coloring books Grab Color Me Rich and let s start

creating *Math Optimization for Artificial Intelligence* Umesh Kumar Lilhore, Vishal Dutt, T. Ananth Kumar, Martin Margala, Kaamran Raahemifar, 2025-04-21 The book presents powerful optimization approaches for integrating AI into daily life This book explores how heuristic and metaheuristic methodologies have revolutionized the fields of robotics and machine learning The book covers the wide range of tools and methods that have emerged as part of the AI revolution from state of the art decision making algorithms for robots to data driven machine learning models Each chapter offers a meticulous examination of the theoretical foundations and practical applications of mathematical optimization helping readers understand how these methods are transforming the field of technology This book is an invaluable resource for researchers practitioners and students It makes AI optimization accessible and comprehensible equipping the next generation of innovators with the knowledge and skills to further advance robotics and machine learning While artificial intelligence constantly evolves this book sheds light on the path ahead

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