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A.I. Artificial intelligence, introduction to the issues and current trends Pavel Bartoš,2023-01-01 Artificial Intelligence AI often referred to by the acronym Artificial Intelligence is a fascinating and dynamically developing field that has far reaching implications for various sectors of human activity At its core it is the simulation of human intelligence in computer systems AI is capable of learning planning problem solving speech recognition visual perception and many other cognitive functions that were previously considered the exclusive domain of human thought   Build a Text-to-Image Generator (from Scratch) Mark Liu,2026-01-27 Build your own vision transformer and diffusion models for text to image generation from scratch Build a Text to Image Generator from Scratch takes you step by step through creating your own AI models that can generate images from text You ll explore two methods of image generation vision transformers and diffusion models and learn vital AI development techniques as you go Build a Text to Image Generator from Scratch teaches you how to Build and train models to generate high resolution images based on text descriptions Edit an existing image based on text prompts Build and train a model to add captions to images Build and train a vision transformer to classify images Fine tune LLMs for downstream tasks such as classification text or image generation Better differentiate real images from deepfakes Build a Text to Image Generator from Scratch dives into the powerful models behind AI image generators like DALL E and Stable Diffusion We believe that the best way to learn is to build something from scratch so in this book you ll build your very own diffusion model and vision transformer As you work through each stage of development you ll develop an understanding of how these models can be customized applied and integrated for impressive multimodal AI About the book Build a Text to Image Generator from Scratch guides you through creating AI models that can generate amazing images from simple text prompts You ll explore two distinct methods learning how transformers turn images into sequences of patches and how diffusion models refine noise into coherent images Author Mark Liu explains each stage with clear text diagrams and examples You ll develop models that can classify images automatically add image captions reconstruct images and deliver high resolution content By the time you re done you ll have a deep understanding of how image generation AI works and the satisfaction of building your text to image models About the reader For machine learning enthusiasts and data scientists with intermediate Python skills About the author Mark Liu is the founding director of the Master of Science in Finance program at the University of Kentucky He is also the author of Learn Generative AI with PyTorch Get a free eBook PDF or ePub from Manning as well as access to the online liveBook format and its AI assistant that will answer your questions in any language when you purchase the print book

Advanced Computational Intelligence Methods for Processing Brain Imaging Data Kaijian Xia,Yizhang Jiang,Yu-Dong Zhang,Mohammad Khosravi,Yuanpeng Zhang,2022-11-09   *Dive Into DALL E: A Step-by-Step Tutorial for Crafting Unique and Engaging Visual Content* Guido Van,2024-03-16 Step Into DALL E is your step by step tutorial for crafting unique and engaging visual content with DALL E This book takes you on a journey through the world of DALL E providing practical

guidance and creative inspiration to help you create stunning visuals that captivate and inspire Whether you re a beginner or seasoned professional Dive Into DALL E offers hands on tutorials creative exercises and expert tips to help you master the art of image synthesis From basic techniques to advanced strategies this tutorial empowers you to dive deep into DALL E and unlock its full potential for creative expression and design **Hands-On Transfer Learning with Python** Dipanjan Sarkar,Raghav Bali,Tamoghna Ghosh,2018-08-31 Deep learning simplified by taking supervised unsupervised and reinforcement learning to the next level using the Python ecosystem Key Features Build deep learning models with transfer learning principles in Python implement transfer learning to solve real world research problems Perform complex operations such as image captioning neural style transfer Book Description Transfer learning is a machine learning ML technique where knowledge gained during training a set of problems can be used to solve other similar problems The purpose of this book is two fold firstly we focus on detailed coverage of deep learning DL and transfer learning comparing and contrasting the two with easy to follow concepts and examples The second area of focus is real world examples and research problems using TensorFlow Keras and the Python ecosystem with hands on examples The book starts with the key essential concepts of ML and DL followed by depiction and coverage of important DL architectures such as convolutional neural networks CNNs deep neural networks DNNs recurrent neural networks RNNs long short term memory LSTM and capsule networks Our focus then shifts to transfer learning concepts such as model freezing fine tuning pre trained models including VGG inception ResNet and how these systems perform better than DL models with practical examples In the concluding chapters we will focus on a multitude of real world case studies and problems associated with areas such as computer vision audio analysis and natural language processing NLP By the end of this book you will be able to implement both DL and transfer learning principles in your own systems What you will learn Set up your own DL environment with graphics processing unit GPU and Cloud support Delve into transfer learning principles with ML and DL models Explore various DL architectures including CNN LSTM and capsule networks Learn about data and network representation and loss functions Get to grips with models and strategies in transfer learning Walk through potential challenges in building complex transfer learning models from scratch Explore real world research problems related to computer vision and audio analysis Understand how transfer learning can be leveraged in NLP Who this book is for Hands On Transfer Learning with Python is for data scientists machine learning engineers analysts and developers with an interest in data and applying state of the art transfer learning methodologies to solve tough real world problems Basic proficiency in machine learning and Python is required *Advanced Digital Technologies in Financial and Business Management* Jyoti Batra Arora,Nitish Pathak,Neelam Sharma,2025-07-11 This new book explores emerging new technologies for the development of business and finance sectors to strengthen economic growth and to facilitate the efficiency and creation of new and innovative business and finance management applications The book covers state of the art technologies such as artificial intelligence and big data analytics in fintech and finance

blockchain technology in the insurance industry the use of AI and data science in tax administration the growing use of 6G in industrial automation quantum machine learning in finance the merging of AI and blockchain in auditing and more Chapters explore the collaboration between humans and machines the application of data science and artificial intelligence in the retail sector and AI and data science in business services with a focus on enhancing efficiency and driving innovation

How Machine Learning is Innovating Today's World Arindam Dey,Sukanta Nayak,Ranjan Kumar,Sachi Nandan Mohanty,2024-07-23 Provides a comprehensive understanding of the latest advancements and practical applications of machine learning techniques Machine learning ML a branch of artificial intelligence has gained tremendous momentum in recent years revolutionizing the way we analyze data make predictions and solve complex problems As researchers and practitioners in the field the editors of this book recognize the importance of disseminating knowledge and fostering collaboration to further advance this dynamic discipline How Machine Learning is Innovating Today s World is a timely book and presents a diverse collection of 25 chapters that delve into the remarkable ways that ML is transforming various fields and industries It provides a comprehensive understanding of the practical applications of ML techniques The wide range of topics include An analysis of various tokenization techniques and the sequence to sequence model in natural language processing explores the evaluation of English language readability using ML models a detailed study of text analysis for information retrieval through natural language processing the application of reinforcement learning approaches to supply chain management the performance analysis of converting algorithms to source code using natural language processing in Java presents an alternate approach to solving differential equations utilizing artificial neural networks with optimization techniques a comparative study of different techniques of text to SQL query conversion the classification of livestock diseases using ML algorithms ML in image enhancement techniques the efficient leader selection for inter cluster flying ad hoc networks a comprehensive survey of applications powered by GPT 3 and DALL E recommender systems domain of application reviews mood detection emoji generation and classification using tokenization and CNN variations of the exam scheduling problem using graph coloring the intersection of software engineering and machine learning applications explores ML strategies for indeterminate information systems in complex bipolar neutrosophic environments ML applications in healthcare in battery management systems and the rise of AI generated news videos how to enhance resource management in precision farming through AI based irrigation optimization Audience The book will be extremely useful to professionals post graduate research scholars policymakers corporate managers and anyone with technical interests looking to understand how machine learning and artificial intelligence can benefit their work   Quantitative imaging (QI) and artificial intelligence (AI) in cardiovascular diseases Sebastian Kelle,Rene M. Botnar,Marcus R. Makowski,Daniel Rueckert,Alexander Meyer,2023-05-17   **Proceedings of the Fourth Annual Artificial Intelligence & Advanced Computer Technology Conference** Murray Teitell,1988   **Advanced Signal-processing Algorithms, Architectures,**

and Implementations Franklin T. Luk,1990 **Advanced Signal-processing Algorithms, Architectures, and Implementations** ,1990 **Advanced High-power Lasers** Marek Osiński,Howard T. Powell,Koichi Toyoda,2000 This work brings together a series of papers dealing with various aspects of advanced high power laser technology **The Saturday Evening Post** ,1904 Science Abstracts ,1995 **CAD/CAM Abstracts** ,1992 **Electrical Review** ,1887 **Control Abstracts** ,1966 **International Aerospace Abstracts** ,1998 *Energy Research Abstracts* ,1994 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes **Electrical & Electronics Abstracts** ,1997

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