



Openai Latest

Karen Hao



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GPT Image 1.5 Explained: A Beginner's Guide to OpenAI's New Image Model, Features, and Real-World Use Cases StoryBuddiesPlay, 2025-12-19 GPT Image 1 5 Explained A Beginner s Guide to OpenAI s New Image Model Features and Real World Use Cases A Beginner s Guide to OpenAI s New Image Model Features and Real World Use Cases Unlock the power of visual AI with GPT Image 1 5 Explained This comprehensive beginner s guide demystifies OpenAI s revolutionary image model offering clear explanations of its advanced features and practical applications Dive into the world of generative AI and learn how to transform ideas into stunning visuals effortlessly From understanding the core mechanics to mastering prompt engineering this book provides step by step instructions for creators marketers developers and enthusiasts Discover real world use cases across design marketing content creation and more Whether you re looking to enhance your creative workflow or simply curious about the cutting edge of AI this book equips you with the knowledge to harness GPT Image 1 5 s full potential Elevate your digital presence and artistic expression with the ultimate resource on OpenAI s latest innovation

ChatGPT eBook GURMEET SINGH DANG, **Unlocking the Potential of OpenAI's ChatGPT** DAVID YAO, Have you heard of OpenAI s ChatGPT but have no idea what it is or how to use it Look no further This book provides a comprehensive introduction to this revolutionary language model In this book the author takes you through the history of ChatGPT and its capabilities as well as its practical applications in fields such as customer service content creation and data analysis You ll also learn how ChatGPT works and what sets it apart from other language models But that s not all the book also provides hands on examples and tutorials to help you put your newfound knowledge into practice The author will also address the limitations of the model and provide tips on how to achieve optimal results Whether you re a data scientist business owner or student this book is a must read for anyone looking to understand and utilize the power of ChatGPT With its comprehensive understanding of ChatGPT and its potential to transform the way we work and learn this book is sure to be a valuable resource So why wait Get your hands on a copy today and let OpenAI s ChatGPT work for you *Empire of AI* Karen Hao, 2025-05-20 A NEW YORK TIMES BESTSELLER An eye opening account of the tech arms race shaping out planet from an award winning journalist and AI insider to the world of Sam Altman and OpenAI When longtime AI expert and journalist Karen Hao first began covering OpenAI in 2019 she thought they were the good guys Founded as a nonprofit with safety enshrined as its core mission it was meant its leader Sam Altman told us to act as a check against more purely market forces But the core truth of this massively disruptive sector is that it requires an unprecedented amount of proprietary resources the compute power of scarce high end chips the sheer volume of data that needs to be amassed at scale the humans on the ground cleaning it up for sweatshop wages throughout the Global South and a truly alarming spike in the need for energy and water underlying everything We have entered a new ominous age of empire with OpenAI setting a breakneck pace as a small group of the most valuable companies in human history try to chase it down In exhilarating prose and with unparalleled

access to those closest to Sam Altman Hao recounts the meteoric rise of OpenAI and shows us the sinister impact that this industry is having on society *Introduction to Generative AI, Second Edition* Numa Dhamani, 2026-01-13 Get up to speed quickly with generative AI AI tools like ChatGPT and Gemini automated coding tools like Cursor and Copilot and countless LLM powered agents have become a part of daily life They've also spawned a storm of misinformation hype and doomsaying that makes it tough to understand exactly what Generative AI actually is and what it can really do *Introduction to Generative AI Second Edition* delivers a clearly written survey of generative AI fundamentals along with the techniques and strategies you need to use AI safely and effectively In this easy to read introduction you'll learn How large language models LLMs work How to apply AI across personal and professional work The social legal and policy landscape around generative AI Emerging trends like reasoning models and vibe coding *Introduction to Generative AI Second Edition* guides you from your first eye opening interaction with tools like ChatGPT to how AI tools can transform your personal and professional life safely and responsibly This second edition has been completely revised to reflect the latest developments in the field from the latest innovations in prompt engineering and AI agents to fresh coverage of multimodal training reasoning models no code tools retrieval augmented generation RAG and more About the book *Introduction to Generative AI Second Edition* is an up to date guide to the capabilities risks and limitations of tools like ChatGPT Gemini and Claude This easy to follow guide moves quickly through the basics giving you the skills and understanding to use AI with confidence Along the way you'll explore how AI is impacting even established industries with an expert level look at global investment in AI AI education policy AI's economic impact and the ongoing legal and ethical issues of AI usage About the reader For anyone interested in generative AI No technical experience required About the author Numa Dhamani is a natural language processing expert working at the intersection of technology and society Maggie Engler is an engineer and researcher currently working on safety for large language models *Mastering AI for Strategic Business Success* Jonas Debrulle, Loïc Plé, Elliroma Gardiner, 2025-10-14 In the rapidly evolving landscape of modern business artificial intelligence AI has emerged as a transformative force redefining how organizations operate compete and thrive The advent of AI has introduced unprecedented opportunities and challenges compelling business leaders to navigate a complex intersection of technology and strategy This book provides readers with the tools and perspectives necessary to harness the power of AI responsibly ethically and effectively ultimately driving strategic business success It is an indispensable and comprehensive resource for anyone seeking to understand the strategic implications of AI its role in shaping the future of business and how to leverage AI for strategic advantage Key Features Designed with alternating strategy and technology focused chapters that are tightly interwoven the text provides A clear integrated framework that links AI technologies directly to core strategic business decisions and operational actions Cutting edge case studies and examples illustrating how organizations across sectors are deploying AI to gain a competitive edge Companies discussed include amongst others Netflix Amazon Spotify Ocado the Adecco Group 9altitudes NatWest Group and

AlterEos Pedagogical tools such as learning objectives real world examples and applications of AI and in depth discussions of technical aspects of AI support comprehension critical thinking and classroom discussion Digital support via McGraw Hill s Connect platform offering data driven simulations videos case studies and a wide bank of test questions for enhanced learning and engagement Dr Jonas Debrulle is an Associate Professor at I SEG School of Management in France and the Faculty of Economics and Business at KU Leuven in Belgium Previously he was Director of Programs at I SEG overseeing undergraduate and postgraduate programs He currently teaches international strategic management technology entrepreneurship and the impact of AI on business development Dr Lo c Pl is a Professor of Strategic Management and Director of Teaching and Learning at IESEG School of Management He has a Ph D in Management Sciences from University Paris Dauphine PSL He created I SEG Center for Educational and Technological Innovation CETI in 2009 promoting the use of technology to benefit teaching and learning Dr Elliroma Gardiner is an Organisational Psychologist and Associate Professor at QUT Business School in Australia With over 18 years of experience teaching and researching across Australia Asia and Europe she has held academic positions at the London School of Economics I SEG School of Management and Griffith University

ICT for Intelligent Systems Jyoti Choudrie,Eva Tuba,Thinagaran Perumal,Amit Joshi,2026-01-01 This book gathers papers addressing state of the art research in all areas of information and communication technologies and their applications in intelligent computing cloud storage data mining and software analysis It presents the outcomes of the 10th International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2025 held in New York USA The book discusses the fundamentals of various data analysis techniques and algorithms making it a valuable resource for researchers and practitioners alike

Build a Text-to-Image Generator (from Scratch) Mark Liu,2026-01-13 This book 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 Dive into the powerful models behind AI image generators The best way to learn is to build something from scratch and 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 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 About the technology AI generated images appear everywhere from high end advertising to casual social media feeds Text to image tools like Dall e Midjourney and Flux make it easy to create AI art but how do they work In this book you ll find out by building your own text to image generator About the book Build a Text to Image Generator from Scratch explores both transformer based image

generation and diffusion models You'll work hands on to build a pair of simple generation models that can classify images automatically add captions reconstruct images and enhance existing graphics Author Mark Liu guides you every step of the way with clear explanations informative diagrams and eye opening examples you can build on your own laptop What's inside Build a vision transformer to classify images Edit images using text prompts Fine tune image models About the reader Requires basic knowledge of generative AI models and 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 Table of Contents Part 1 1 A tale of two models Transformers and diffusions 2 Build a transformer 3 Classify images with a vision transformer 4 Add captions to images Part 2 5 Generate images with diffusion models 6 Control what images to generate in diffusion models 7 Generate high resolution images with diffusion models Part 3 8 CLIP A model to measure the similarity between image and text 9 Text to image generation with latent diffusion 10 A deep dive into Stable Diffusion Part 4 11 VQGAN Convert images into sequences of integers 12 A minimal implementation of DALL·E Part 5 13 New developments and challenges in text to image generation A Installing PyTorch and enabling GPU training locally and in Colab

A Review of Recent Advancements in Deep Reinforcement Learning Artur Sahakjan, 2018-08-02 Bachelor Thesis from the year 2018 in the subject Computer Science Commercial Information Technology grade 1.0 University of Duisburg Essen language English abstract Reinforcement learning is a learning problem in which an actor has to behave optimally in its environment Deep learning methods on the other hand are a subclass of representation learning which in turn focuses on extracting the necessary features for the task e.g. classification or detection As such they serve as powerful function approximators The combination of those two paradigm results in deep reinforcement learning This thesis gives an overview of the recent advancement in the field The results are divided into two broad research directions value based and policy based approaches This research shows several algorithms from those directions and how they perform Finally multiple open research questions are addressed and new research directions are proposed

Natural Language Processing in Action, Second Edition Hobson Lane, Maria Dyshel, 2025-02-25 Develop your NLP skills from scratch with an open source toolbox of Python packages Transformers Hugging Face vector databases and your own Large Language Models Natural Language Processing in Action Second Edition has helped thousands of data scientists build machines that understand human language In this new and revised edition you'll discover state of the art Natural Language Processing NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more You'll create NLP tools that can detect fake news filter spam deliver exceptional search results and even build truthfulness and reasoning into Large Language Models LLMs In Natural Language Processing in Action Second Edition you will learn how to Process analyze understand and generate natural language text Build production quality NLP pipelines with spaCy Build neural networks for NLP using Pytorch BERT and GPT transformers for English composition writing code and even organizing your thoughts

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Open AI in Flux Emerald Lawson,2023-11-22 In the ever evolving landscape of artificial intelligence OpenAI stands as a beacon of innovation and progress OPEN AI IN FLUX NAVIGATING THE RECENT TIDES OF CHANGE offers an in depth exploration of the latest developments and transformations at OpenAI This comprehensive guide takes you on a journey through the intricate workings of OpenAI shedding light on its recent advancements research breakthroughs and the impact it has on the world of AI The book delves into the organization s mission its pioneering research in artificial general intelligence AGI and how it is shaping the future of AI Whether you re an AI enthusiast a researcher or someone intrigued by the potential of AGI this book provides a valuable insight into the dynamic world of OpenAI It captures the essence of the organization s commitment to ensuring AGI benefits all of humanity and offers a unique perspective on the transformative power of AI Discover the exciting world of OpenAI and navigate the tides of change in AI with this enlightening read Get your copy today and embark on an intellectual adventure into the heart of OpenAI **How did Stanford continue to foster growth in Silicon Valley during the early 2000s?** ,2025-10-01 Pre University Paper from the year 2024 in the subject Business economics Miscellaneous grade 10 language English abstract This research paper examines the symbiotic relationship between Silicon Valley and Stanford University and its impact on the startup scene in the early 2000s San Francisco Bay Area Furthermore a historical analysis of Stanford and Silicon Valley focuses on the deepened relationship

these two entities have set up Additionally many companies that originated in Silicon Valley and have changed the world will be recognized Lastly the motivations and future directions of the Valley and Stanford will be explained The rise of massive open online courses MOOCs by universities such as Harvard and MIT sends knowledge at no cost and might change the Valley for the time to come

Deep Learning with JAX Grigory Sapunov, 2024-12-03 Accelerate deep learning and other number intensive tasks with JAX Google's awesome high performance numerical computing library The JAX numerical computing library tackles the core performance challenges at the heart of deep learning and other scientific computing tasks By combining Google's Accelerated Linear Algebra platform XLA with a hyper optimized version of NumPy and a variety of other high performance features JAX delivers a huge performance boost in low level computations and transformations In *Deep Learning with JAX* you will learn how to Use JAX for numerical calculations Build differentiable models with JAX primitives Run distributed and parallelized computations with JAX Use high level neural network libraries such as Flax Leverage libraries and modules from the JAX ecosystem *Deep Learning with JAX* is a hands on guide to using JAX for deep learning and other mathematically intensive applications Google Developer Expert Grigory Sapunov steadily builds your understanding of JAX's concepts The engaging examples introduce the fundamental concepts on which JAX relies and then show you how to apply them to real world tasks You'll learn how to use JAX's ecosystem of high level libraries and modules and also how to combine TensorFlow and PyTorch with JAX for data loading and deployment About the technology Google's JAX offers a fresh vision for deep learning This powerful library gives you fine control over low level processes like gradient calculations delivering fast and efficient model training and inference especially on large datasets JAX has transformed how research scientists approach deep learning Now boasting a robust ecosystem of tools and libraries JAX makes evolutionary computations federated learning and other performance sensitive tasks approachable for all types of applications About the book *Deep Learning with JAX* teaches you to build effective neural networks with JAX In this example rich book you'll discover how JAX's unique features help you tackle important deep learning performance challenges like distributing computations across a cluster of TPUs You'll put the library into action as you create an image classification tool an image filter application and other realistic projects The nicely annotated code listings demonstrate how JAX's functional programming mindset improves composability and parallelization What's inside Use JAX for numerical calculations Build differentiable models with JAX primitives Run distributed and parallelized computations with JAX Use high level neural network libraries such as Flax About the reader For intermediate Python programmers who are familiar with deep learning About the author Grigory Sapunov holds a Ph.D in artificial intelligence and is a Google Developer Expert in Machine Learning The technical editor on this book was Nicholas McGreivy

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