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Dyshel is a social entrepreneur and artificial intelligence expert and the CEO and cofounder of Tangible AI Cole Howard and Hannes Max Hapke were co authors of the first edition **Chat GPT** Ai Mastery Solutions,2023-01-24 Unlock the power of OpenAI s language model with ChatGPT A Beginner s Guide to Using OpenAI s Language Model This comprehensive guide takes you step by step through the process of using ChatGPT from registering for an API key to fine tuning the model for your specific use case Learn how to use ChatGPT for applications such as chatbots virtual assistants language translation and more Discover advanced techniques for controlling the temperature handling large outputs and working with multiple models Fine tune the model to avoid biases and improve performance Understand the limitations and potential of the model This book also includes a FAQ section to help you troubleshoot any issues you may encounter Whether you re a developer data scientist or a language model enthusiast this book has everything you need to get started with ChatGPT With this guide you ll be able to generate human like text and unlock new possibilities for your application Get your copy now and discover the exciting potential of ChatGPT ChatGPT Basics J. Chris Anderson,2023 ChatGPT Shortcuts shows future prompt engineers how to harness the full potential of the state of the art AI model through practical tips real world examples and expert guidance The shortcuts in this collection help users leverage ChatGPT and all of its latest features as a dynamic AI tool for writing generating art coding and app development For those looking to take their ChatGPT skills to the next level these shortcuts teach the techniques and strategies of prompt engineering that have been fine tuned by others and push this powerful AI model to produce the best results with the least amount of effort Exploring GPT-3 Steve Tingiris,Bret Kinsella,2021-08-27 Get started with GPT 3 and the OpenAI API for natural language processing using JavaScript and Python Key FeaturesUnderstand the power of potential GPT 3 language models and the risks involvedExplore core GPT 3 use cases such as text generation classification and semantic search using engaging examplesPlan and prepare a GPT 3 application for the OpenAI review process required for publishing a live applicationBook Description Generative Pre trained Transformer 3 GPT 3 is a highly advanced language model from OpenAI that can generate written text that is virtually indistinguishable from text written by humans Whether you have a technical or non technical background this book will help you understand and start working with GPT 3 and the OpenAI API If you want to get hands on with leveraging artificial intelligence for natural language processing NLP tasks this easy to follow book will help you get started Beginning with a high level introduction to NLP and GPT 3 the book takes you through practical examples that show how to leverage the OpenAI API and GPT 3 for text generation classification and semantic search You ll explore the capabilities of the OpenAI API and GPT 3 and find out which NLP use cases GPT 3 is best suited for You ll also learn how to use the API and optimize requests for the best possible results With examples focusing on the OpenAI Playground and easy to follow JavaScript and Python code samples the book illustrates the possible applications of GPT 3 in production By the end of this book you ll understand the best use cases for GPT 3 and how to integrate the OpenAI API in your applications for a wide array of NLP tasks What you will

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Vanity Fair ,2017 **The Focus Group Directory of the ... Greenbook** ,2000 **Supreme Court of the State of New York Appellate Division Second Department** , **United States of America V. Hopkins** ,1980 *The OpenAI API Project Handbook* Tony Lakeman,2025-11-05 The OpenAI API Project Handbook is a practical project based guide for

developers who want to go beyond simple demos and build real working AI applications using OpenAI's APIs. Inside you'll find step-by-step projects that show how to engineer intelligent systems with GPT-4, Whisper, and DALL-E, covering everything from conversational chatbots and copywriting assistants to document analyzers, workflow agents, and multimodal applications. Across fifteen complete builds, you'll learn how to design, code, and deploy production-ready AI systems using Python and LangChain. Each project is written in clear, modern Python with fully explained examples that demonstrate how to connect OpenAI's APIs to real data sources, integrate structured memory, manage retrieval with vector databases, and control model behavior through prompt engineering. You'll explore a wide range of real-world use cases, such as chatbots with persistent context, voice transcription and summarization with Whisper, customer support assistants, intelligent document Q&A systems, and full-stack GPT web apps deployed with FastAPI and Docker. Along the way, you'll master essential skills in API orchestration, token management, cost optimization, and secure key handling. This handbook is designed to help you learn by building. Early chapters focus on foundational OpenAI API workflows and Python integration, while later projects introduce advanced LangChain concepts, including retrieval-augmented generation (RAG), agent collaboration, and multimodal reasoning. Every example is runnable out of the box and adaptable to your own applications. Whether you're a backend engineer, data scientist, or independent developer looking to create powerful AI products, *The OpenAI API Project Handbook* provides the practical blueprints you need. By the end, you'll have built a complete portfolio of AI-driven systems and gained the engineering mindset to design, test, and deploy your own intelligent applications with confidence.

[The Next New](#) Pranjali Sharma, 2023-05-26. WELCOME TO THE FIFTH INDUSTRIAL REVOLUTION. The progression of all the industrial revolutions tells an interesting tale. While the first two had a cycle of over a hundred years each, the third reduced it to around seventy years. With the fourth industrial revolution, the world took a giant leap in connectivity. However, not many would have imagined that the fourth industrial revolution would give way to the fifth within the next decade, paving the way for exponential technology-led transformation. As you read, this creative destruction of business models is taking place across the world in every sector. From the ashes of the old are rising stunning new models. *The Next New* identifies and profiles the deep shifts that are fundamentally changing professional careers and revenue models in every industry, from mobility, aerospace, and smart manufacturing to green energy, automation, and artificial intelligence, and a whole range of disruptive technologies. Driven by emerging technologies, demand for social inclusion, and the urgency of sustainable practices, a multitrillion-dollar transition is under way. Drawing on numerous interviews of business leaders and cutting-edge research findings from *MarketsandMarkets*, this book provides a practical roadmap to businesses as they prepare for the new ecosystem being created in turn, helping to articulate the fifth industrial revolution with greater success.

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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