

OpenAI Update



Openai Update

Cook B Steve

Openai Update:

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.

Quick Start Guide to Large Language Models Sinan Ozdemir, 2024-09-26

The Practical Step-by-Step Guide to Using LLMs at Scale in Projects and Products. Large Language Models (LLMs) like Llama 3, Claude 3, and the GPT family are demonstrating breathtaking capabilities, but their size and complexity have deterred many practitioners from applying them. In "Quick Start Guide to Large Language Models, Second Edition," pioneering data scientist and AI entrepreneur Sinan Ozdemir clears away those obstacles and provides a guide to working with integrating and deploying LLMs to solve practical problems. Ozdemir brings together all you need to get started, even if you have no direct experience with LLMs: step-by-step instructions, best practices, real-world case studies, and hands-on exercises. Along the way, he shares insights into LLMs' inner workings to help you optimize model choice, data formats, prompting, fine-tuning, performance, and much more. The resources on the companion website include sample datasets and up-to-date code for working with open and closed-source LLMs, such as those from OpenAI (GPT 4 and GPT 3.5), Google (BERT, T5), and Gemini X, Anthropic (the Claude family), Cohere (the Command family), and Meta (BART and the LLaMA family). Learn key concepts: pre-training, transfer learning, fine-tuning, attention, embeddings, tokenization, and more. Use APIs and Python to fine-tune and customize LLMs for your requirements. Build a complete neural semantic information retrieval system and attach to conversational LLMs for building retrieval-augmented generation (RAG) chatbots and AI Agents. Master advanced prompt engineering techniques like output structuring, chain of thought prompting, and semantic few-shot prompting. Customize LLM embeddings to build a complete recommendation engine from scratch with user data that outperforms out-of-the-box embeddings from OpenAI. Construct and fine-tune multimodal Transformer architectures from scratch using open-source LLMs and large visual datasets. Align LLMs using Reinforcement Learning from Human and AI Feedback (RLHF/RLAIF) to build conversational agents from open models like Llama 3 and FLAN T5. Deploy prompts and custom fine-tuned LLMs to the cloud with scalability and evaluation pipelines in mind. Diagnose and optimize LLMs for speed, memory, and performance.

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applications with MongoDB 8.0 and MongoDB Atlas multi cloud data platform In MongoDB 8.0 in Action Third Edition you'll find comprehensive coverage of the latest version of MongoDB 8.0 and the MongoDB Atlas multi cloud data platform Learn to utilize MongoDB's flexible schema design for data modeling scale applications effectively using advanced sharding features integrate full text and vector based semantic search and more This totally revised new edition delivers engaging hands on tutorials and examples that put MongoDB into action In MongoDB 8.0 in Action Third Edition you'll Master new features in MongoDB 8.0 Create your first free Atlas cluster using the Atlas CLI Design scalable NoSQL databases with effective data modeling techniques Master Vector Search for building GenAI driven applications Utilize advanced search capabilities in MongoDB Atlas including full text search Build Event Driven Applications with Atlas Stream Processing Deploy and manage MongoDB Atlas clusters both locally and in the cloud using the Atlas CLI Leverage the Atlas SQL interface for familiar SQL querying Use MongoDB Atlas Online Archive for efficient data management Establish robust security practices including encryption Master backup and restore strategies Optimize database performance and identify slow queries MongoDB 8.0 in Action Third Edition offers a clear easy to understand introduction to everything in MongoDB 8.0 and MongoDB Atlas including new advanced features such as embedded config servers in sharded clusters or moving an unsharded collection to a different shard The book also covers Atlas stream processing full text search and vector search capabilities for generative AI applications Each chapter is packed with tips tricks and practical examples you can quickly apply to your projects whether you're brand new to MongoDB or looking to get up to speed with the latest version About the technology MongoDB is the database of choice for storing structured semi structured and unstructured data like business documents and other text and image files MongoDB 8.0 introduces a range of exciting new features from sharding improvements that simplify the management of distributed data to performance enhancements that stay resilient under heavy workloads Plus MongoDB Atlas brings vector search and full text search features that support AI powered applications About the book MongoDB 8.0 in Action Third Edition you'll learn how to take advantage of all the new features of MongoDB 8.0 including the powerful MongoDB Atlas multi cloud data platform You'll start with the basics of setting up and managing a document database Then you'll learn how to use MongoDB for AI driven applications implement advanced stream processing and optimize performance with improved indexing and query handling Hands on projects like creating a RAG based chatbot and building an aggregation pipeline mean you'll really put MongoDB into action What's inside The new features in MongoDB 8.0 Get familiar with MongoDB's Atlas cloud platform Utilizing sharding enhancements Using vector based search technologies Full text search capabilities for efficient text indexing and querying About the reader For developers and DBAs of all levels No prior experience with MongoDB required About the author Arek Borucki is a MongoDB Champion certified MongoDB and MongoDB Atlas administrator with expertise in distributed systems NoSQL databases and Kubernetes Table of Contents Part 1 Understanding the world of MongoDB 2 Getting started with Atlas and MongoDB data 3 Communicating

with MongoDB 4 Executing CRUD operations 5 Designing a MongoDB schema 6 Building aggregation pipelines 7 Indexing for query performance 8 Executing multidocument ACID transactions 9 Using replication and sharding Part 2 10 Delving into Database as a Service 11 Carrying out full text search using Atlas Search 12 Learning semantic techniques and Atlas Vector Search 13 Developing AI applications locally with the Atlas CLI 14 Building retrieval augmented generation AI chatbots 15 Building event driven applications 16 Optimizing data processing with Atlas Data Federation 17 Archiving online with Atlas Online Archive 18 Querying Atlas using SQL 19 Creating charts database triggers and functions Part 3 20 Understanding Atlas and MongoDB security features 21 Operational excellence with Atlas 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

Human Interaction and Emerging Technologies (IHIET-AI 2025): Artificial Intelligence and Future Applications Tareq Z. Ahram, Antonio Lopez Arquillos, Juan M. Gandarias, Adrian Morales Casas, 2025-04-28

Human Interaction and Emerging Technologies IHIET AI 2025 Artificial Intelligence and Future Applications Proceedings of the 13th International Conference on Human Interaction Emerging Technologies Artificial Intelligence Future Applications Costa Del Sol Universidad de M laga Malaga Spain April 22-24

Artificial Intelligence in Architecture and the Built Environment Michal Sourek, 2025-01-22 Imagine if every architect had an apprentice who could consistently observe and understand their intentions take over routine tasks and monitor technical environmental and economic constraints This apprentice would continually improve freeing the architect to concentrate on truly creative work This book outlines a plan to turn this vision into reality It evaluates the development of artificial intelligence from its inception to the present focusing on the last two decades of applying AI in architectural design and planning the current state of architectural practice is also examined Integrating architecture computer science AI robotics economics law neurobiology and philosophy the vision is built on three key premises i authentic poetic creativity that transcends parameterization and algorithmizing ii innovative learning strategies and training approaches not yet applied concerning architectural design and iii the convergence of architecture's inherent spatiality with virtual reality technology and new theories of human thinking and intelligence poised for implementation in machine learning

[Building Neo4j-Powered Applications with LLMs](#) Ravindranatha Anthapu, Siddhant Agarwal, 2025-06-20 A comprehensive guide to building cutting edge generative AI applications using Neo4j's knowledge graphs and vector search capabilities Key Features Design vector search and recommendation systems with LLMs using Neo4j GenAI Haystack Spring AI and LangChain4j Apply best practices for graph exploration modeling reasoning and performance optimization Build and consume Neo4j knowledge graphs and deploy your GenAI apps to Google Cloud Purchase of the print or Kindle book includes a free PDF eBook Book Description Embark on an expert led journey into building LLM powered applications using Retrieval Augmented Generation RAG and Neo4j knowledge graphs Written by Ravindranatha Anthapu Principal Consultant at Neo4j and Siddhant Agrawal a Google Developer Expert in GenAI this

comprehensive guide is your starting point for exploring alternatives to LangChain covering frameworks such as Haystack Spring AI and LangChain4j As LLMs large language models reshape how businesses interact with customers this book helps you develop intelligent applications using RAG architecture and knowledge graphs with a strong focus on overcoming one of AI's most persistent challenges mitigating hallucinations You'll learn how to model and construct Neo4j knowledge graphs with Cypher to enhance the accuracy and relevance of LLM responses Through real world use cases like vector powered search and personalized recommendations the authors help you build hands on experience with Neo4j GenAI integrations across Haystack and Spring AI With access to a companion GitHub repository you'll work through code heavy examples to confidently build and deploy GenAI apps on Google Cloud By the end of this book you'll have the skills to ground LLMs with RAG and Neo4j optimize graph performance and strategically select the right cloud platform for your GenAI applications What you will learn Design populate and integrate a Neo4j knowledge graph with RAG Model data for knowledge graphs Integrate AI powered search to enhance knowledge exploration Maintain and monitor your AI search application with Haystack Use LangChain4j and Spring AI for recommendations and personalization Seamlessly deploy your applications to Google Cloud Platform Who this book is for This LLM book is for database developers and data scientists who want to leverage knowledge graphs with Neo4j and its vector search capabilities to build intelligent search and recommendation systems Working knowledge of Python and Java is essential to follow along Familiarity with Neo4j the Cypher query language and fundamental concepts of databases will come in handy [AI Ink](#), Jason Van Tatenhove, 2025-11-04 Learn how to use and leverage AI as a writer editor literary agent or publisher AI Ink Writing Publishing and Misinformation at the Dawn of the AI Age is a groundbreaking exploration of the profound impact of artificial intelligence on the creative industries Jason Van Tatenhove a journalist and expert on political extremism takes readers on a journey through the rapidly evolving landscape where AI tools are reshaping writing and publishing From AI generated content to the ethical dilemmas of misinformation this book addresses the opportunities and challenges that come with the integration of AI into creative processes Van Tatenhove draws on his extensive experience and interviews with leading experts to provide a comprehensive guide that is essential for writers publishers and anyone interested in the future of creativity AI Ink not only explores the current state of AI but also offers thoughtful predictions and practical advice for navigating the complexities of this new technological era

Hands-On Reinforcement Learning for Games Micheal Lanham, 2020-01-03 Explore reinforcement learning RL techniques to build cutting edge games using Python libraries such as PyTorch OpenAI Gym and TensorFlow Key Features Get to grips with the different reinforcement and DRL algorithms for game development Learn how to implement components such as artificial agents map and level generation and audio generation Gain insights into cutting edge RL research and understand how it is similar to artificial general research Book Description With the increased presence of AI in the gaming industry developers are challenged to create highly responsive and adaptive games by integrating artificial

intelligence into their projects. This book is your guide to learning how various reinforcement learning techniques and algorithms play an important role in game development with Python. Starting with the basics this book will help you build a strong foundation in reinforcement learning for game development. Each chapter will assist you in implementing different reinforcement learning techniques such as Markov decision processes MDPs, Q learning, actor critic methods SARSA and deterministic policy gradient algorithms to build logical self learning agents. Learning these techniques will enhance your game development skills and add a variety of features to improve your game agent's productivity. As you advance you'll understand how deep reinforcement learning DRL techniques can be used to devise strategies to help agents learn from their actions and build engaging games. By the end of this book you'll be ready to apply reinforcement learning techniques to build a variety of projects and contribute to open source applications. What you will learn: Understand how deep learning can be integrated into an RL agent. Explore basic to advanced algorithms commonly used in game development. Build agents that can learn and solve problems in all types of environments. Train a Deep Q Network (DQN) agent to solve the CartPole balancing problem. Develop game AI agents by understanding the mechanism behind complex AI. Integrate all the concepts learned into new projects or gaming agents.

Who this book is for: If you're a game developer looking to implement AI techniques to build next generation games from scratch this book is for you. Machine learning and deep learning practitioners and RL researchers who want to understand how to use self learning agents in the game domain will also find this book useful.

Knowledge of game development and Python programming experience are required.

AI Storm Nobody Saw Coming Cook B Steve, 2025-05-10

What if the most powerful shift in technology didn't come with a keynote a countdown or a single breaking headline but happened in silence while no one was looking. In just one extraordinary week Google, Apple and OpenAI unleashed a wave of updates, alliances and acquisitions that didn't just hint at the future they reprogrammed it. No warning. No hype. Just raw moves that rewired the creative corporate and digital world forever. This isn't speculation. It's what already happened. From Google's surprise drop of Gemini 2.5 an AI that builds like a developer on speed to Apple's secret pact with its biggest rival and OpenAI's 3B power grab that quietly reshaped how we code, speak, film and create. This book uncovers the inside story of the week that changed everything. Whether you're a creator, developer, entrepreneur, strategist or simply someone trying to make sense of where tech is going next this book lays out what really happened, why it matters now and who's already leveraging it to get ahead.

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The Impact of Generative AI Tools on Student Learning
AI The War on Extreme Heat

Sentence Translation Machines that Think Toby Walsh, 2018 A scientist who has spent a career developing Artificial Intelligence takes a realistic look at the technological challenges and assesses the likely effect of AI on the future How will Artificial Intelligence AI impact our lives Toby Walsh one of the leading AI researchers in the world takes a critical look at the many ways in which thinking machines will change our world Based on a deep understanding of the technology Walsh describes where Artificial Intelligence is today and where it will take us Will automation take away most of our jobs Is a technological singularity near What is the chance that robots will take over How do we best prepare for this future The author concludes that if we plan well AI could be our greatest legacy the last invention human beings will ever need to make

National Convention Transactions American Society for Quality Control, 1976 **Black Enterprise**, 1977

OpenAI's O1 Model Carl W Pratt, 2024-09-14 Are you ready to dive into the future of artificial intelligence In OpenAI's o1 Model Breaking Through Agentic Workflows and Human Like Reasoning you'll embark on an electrifying journey into the cutting edge technology that is reshaping how we think about AI This isn't just another AI upgrade it's a revolution OpenAI's o1 model is here to change everything from how we interact with machines to how we solve problems in coding physics and beyond Have you ever wondered what it would be like to have an AI that thinks like a human adapts to your needs and handles even the most complex tasks with ease This book pulls back the curtain on OpenAI's most advanced model yet revealing how o1 is not only redefining AI workflows but also simplifying them for everyday use Whether you're a tech enthusiast a professional seeking the latest in AI advancements or someone who simply wants to understand how the future is being shaped this book is for you Why should you read this book Because the o1 model represents a monumental shift in AI technology It moves beyond basic prompt based systems to autonomous reasoning and goal first thinking This book will show you how o1 is leading the charge in AI research breaking down its remarkable features and real world applications in a way that's engaging and easy to understand From coding breakthroughs to creative tasks o1 is setting a new standard and you'll see why this matters to you and your future What will you discover inside You'll learn how o1's agentic workflows make complex tasks simple how its human like reasoning is pushing the boundaries of what AI can achieve and why its competitive pricing is a game changer You'll also uncover how o1 is outperforming its rivals and making AI accessible for everyone from small businesses to large enterprises This is the inside story of how OpenAI is shaping the future and it's a future you don't want to miss When is the right time to explore this Now AI is evolving rapidly and understanding models like o1 will give you a front row seat to the technology that's driving the next era of innovation If you're passionate about staying ahead of the curve learning about the tools that will soon be essential in every industry and seeing how AI can enhance your work and life this book is your guide Who needs to read this book Whether you're an AI researcher a tech entrepreneur a developer or someone simply curious about the future of technology this book is for you If you want to understand how AI is moving from a tool we use to a partner we collaborate with then OpenAI's o1 Model is a must read The future of AI is unfolding before your

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[Breaking the Language Barrier: Demystifying Language Models with OpenAI](#) Rayan Wali, 2023-03-08

Breaking the Language Barrier Demystifying Language Models with OpenAI is an informative guide that covers practical NLP use cases from machine translation to vector search in a clear and accessible manner In addition to providing insights into the latest technology that powers ChatGPT and other OpenAI language models including GPT 3 and DALL-E this book also showcases how to use OpenAI on the cloud specifically on Microsoft Azure to create scalable and efficient solutions

Hands-On Intelligent Agents with OpenAI Gym Praveen

Palanisamy, 2018-07-31 Implement intelligent agents using PyTorch to solve classic AI problems play console games like Atari

and perform tasks such as autonomous driving using the CARLA driving simulator Key Features Explore the OpenAI Gym toolkit and interface to use over 700 learning tasks Implement agents to solve simple to complex AI problems Study learning environments and discover how to create your own Book Description Many real world problems can be broken down into

tasks that require a series of decisions to be made or actions to be taken The ability to solve such tasks without a machine being programmed requires a machine to be artificially intelligent and capable of learning to adapt This book is an easy to

follow guide to implementing learning algorithms for machine software agents in order to solve discrete or continuous sequential decision making and control tasks **Hands On Intelligent Agents with OpenAI Gym** takes you through the process of building intelligent agent algorithms using deep reinforcement learning starting from the implementation of the building

blocks for configuring training logging visualizing testing and monitoring the agent You will walk through the process of

building intelligent agents from scratch to perform a variety of tasks In the closing chapters the book provides an overview of the latest learning environments and learning algorithms along with pointers to more resources that will help you take your

deep reinforcement learning skills to the next level What you will learn Explore intelligent agents and learning environments Understand the basics of RL and deep RL Get started with OpenAI Gym and PyTorch for deep reinforcement learning

Discover deep Q learning agents to solve discrete optimal control tasks Create custom learning environments for real world problems Apply a deep actor critic agent to drive a car autonomously in CARLA Use the latest learning environments and

algorithms to upgrade your intelligent agent development skills Who this book is for If you're a student game machine learning developer or AI enthusiast looking to get started with building intelligent agents and algorithms to solve a variety of

problems with the OpenAI Gym interface this book is for you You will also find this book useful if you want to learn how to build deep reinforcement learning based agents to solve problems in your domain of interest Though the book covers all the

basic concepts that you need to know some working knowledge of Python programming language will help you get the most out of it

[Mastering OpenAI for Enterprise: Unlock the Power of OpenAI to Build Intelligent Applications for Businesses](#)

with GPT, DALL-E, RAG, and AI Agents Sriram Subramanian, 2025-03-11 Master OpenAI and Unlock the Future of AI Powered Innovation Key Features In depth exploration of OpenAI tools models and enterprise use cases Hands on projects with extensive code samples for practical learning Real world case studies with ethical AI insights and best practices Book Description OpenAI is transforming industries with cutting edge AI models redefining how businesses operate innovate and compete Mastering OpenAI for Enterprise is your definitive guide to harnessing the power of OpenAI's groundbreaking technologies including GPT models DALL-E and more Designed for AI engineers developers and business leaders this book offers an in depth understanding of OpenAI's tools and their real world applications in enterprise settings This hands on guide provides a structured learning path featuring practical code samples step by step implementations and industry case studies that bridge theory with practice Whether you're building intelligent chatbots leveraging AI for automation or exploring generative AI for creative solutions this book equips you with the knowledge and skills to seamlessly integrate OpenAI into your workflows Ethical AI development and responsible implementation are also key themes ensuring that innovation is balanced with accountability As AI continues to evolve at an unprecedented pace mastering OpenAI is no longer optional it's essential The future belongs to those who can effectively leverage these technologies Don't get left behind equip yourself with the expertise needed to stay ahead in the AI revolution What you will learn Gain expertise in OpenAI's models APIs and enterprise applications Build intelligent chatbots and virtual assistants using ChatGPT Implement ethical AI practices for responsible and fair deployment Optimize and deploy OpenAI models for scalable business solutions Analyze real world case studies to drive AI powered innovation Leverage generative AI to automate enhance and transform workflows

Creating ChatGPT Apps with JavaScript Bruce Hopkins Jr., Bruce Hopkins Sr., 2025-03-26 Transform your JavaScript expertise through the power of Open AI API models using Creating ChatGPT Apps with JavaScript This book will guide JavaScript developers to build smart applications while providing tangible knowledge of OpenAI's API for text summarization creating transcripts from audio files generating images and running models locally on your machine Through hands on projects and code examples readers will discover how to build AI powered apps from scratch such as using embeddings to train a Discord bot to answer customers questions in multiple languages Readers will also learn to dictate text for writing articles or blogs with a localized integration of Whisper and generate hero images with Dall-E What's more in the final chapter of this book you'll be able to maximize productivity by creating a Smart Assistant like Alexa or Siri with JavaScript and the new Raspberry Pi 5 From seasoned developers to newcomers this book offers something for everyone Not only will readers learn to build apps with ChatGPT and JavaScript but they will also learn best practices for prompt engineering They'll understand how AI models can enhance workplace efficiency and utilize natural language processing NLP to make interactions with applications feel well natural The end result is expert knowledge in leveraging ChatGPT programmatically and incorporating the technology into diverse applications What You Will Learn Gain a deeper understanding of ChatGPT and

how OpenAI's models work and different ways to implement each of their various features. Authenticate with ChatGPT and OpenAI's API and learn to send prompts with best practices with prompt engineering. Streamline productivity and content creation by leveraging transcription generation for dictation and image generation for creating hero images. Stay ahead of the game by incorporating different new features of OpenAI's API and understanding more complex concepts like using GPT 4 to train a Discord bot with an FAQ to assist with multilingual tech support. Who This Book is for: This book is written for JavaScript developers and hobbyists that want to use OpenAI and ChatGPT to create intelligent applications and streamline productivity. No prior experience with ChatGPT or OpenAI APIs is required. **GPT-4o** J Andy Peters, 2024-11-19 In GPT 4o Predicted Outputs and Why It's Faster Than Ever Before dive into the groundbreaking world of predictive AI and learn how OpenAI's latest feature is transforming the way we work, create, and innovate. Whether you're a developer refining code, a content creator updating blogs, or a data scientist working with complex datasets, this book reveals how to unlock unparalleled speed, precision, and efficiency with GPT 4o. Gone are the days of waiting endlessly for AI to process tasks token by token. With Predicted Outputs, you can guide the model with hints, enabling it to skip the redundant and focus on what truly matters, delivering results in seconds. Learn why a task that once took 70 seconds can now be completed in 20 and how this revolutionary approach is reshaping workflows across industries. This isn't just another book about AI; it's your roadmap to leveraging one of the most advanced tools in artificial intelligence. Inside, you'll discover how developers are cutting debugging and refactoring times in half, the secret to making article and blog updates seamless and consistent, why data analysts can now tackle massive datasets with unprecedented ease, and the hidden potential of streaming mode for real-time results and dynamic workflows. Whether you're a tech enthusiast, an AI professional, or simply curious about how AI is changing the world, this book is for you. It's not just about the technology; it's about what it means for you, faster workdays, smarter outputs, and a future where AI truly complements human potential. Why Read This Book: If you've ever wondered how to get more done in less time while staying on the cutting edge of technology, this is your guide. You'll see how AI can become your greatest ally, taking the tedious out of the to-do list and leaving you free to focus on what truly matters. Don't just stay informed, stay ahead. Grab your copy of GPT 4o Predicted Outputs and Why It's Faster Than Ever Before and discover how to revolutionize your workflow today. Your future is faster, smarter, and waiting for you. Are you ready?

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