



# OpenAI

# Openai Latest

**Karen Hao**



## Openai Latest:

**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 Generative AI: Current Trends and Applications Khalid Raza, Naeem

Ahmad, Deepak Singh, 2024-12-09 This comprehensive volume focuses on the latest advancements in Generative AI including state of the art techniques and models that are pushing the boundaries of what is possible It covers recent developments in areas such as Generative AI models transfer learning and Natural Language Processing NLP highlighting their potential to revolutionize content generation and creative applications including OpenAI LangChain NLTK and their practical implementations across diverse domains The volume provides insights into emerging research areas novel architectures and innovative approaches in Generative AI giving searchers a glimpse into the exciting future of the field The aim is to offer readers a deep understanding of Generative AI and how it can be harnessed to tackle complex real world challenges

ChatGPT eBook GURMEET SINGH DANG, *Social Data Analytics in the Cloud with AI* Xuebin Wei, Xinyue Ye, 2024-12-30 The rise of cloud computing and Generative artificial intelligence AI has revolutionized data analytics pipelines Analysts can collect store and process vast datasets in the cloud with high availability and scalability and also leverage Generative AI to query and visualize datasets in natural languages This pioneering textbook provides a gateway for students educators and professionals to develop and enhance social data analytics capabilities with the latest cloud computing and AI technologies The textbook introduces educational cloud resources from leading technology companies begins with foundational concepts and progresses to advanced techniques Features The first textbook on cloud based social data analytics with the assistance of Generative AI Introduces educational cloud resources from leading technology companies like AWS GitHub and MongoDB Presents a fully AI powered data analytics pipeline from Python coding to data collection with APIs cloud based data storage natural language queries and interactive visualization Analyzes Census and social media data with the latest large language models LLMs Provides hands on exercises with real world datasets on timely

issues This textbook is an excellent resource for upper level undergraduate and graduate students taking GIS Urban Informatics Social Science Data Analysis and Data Science courses faculty members teaching such courses and professionals and researchers interested in leveraging cloud computing and Generative AI in social data analytics Intelligent Computing Kohei Arai,2025-08-09 This book compiles a curated selection of insightful rigorously researched and state of the art papers presented at the Computing Conference 2025 hosted in London UK on June 19 20 2025 Drawing submissions from across the globe the conference received 473 papers each subjected to a stringent double blind peer review process Of these 169 papers were accepted for inclusion reflecting exceptional scholarship and innovation across disciplines such as IoT artificial intelligence computing data science networking data security and privacy Researchers academics and industry leaders converged to share pioneering ideas transformative methodologies and practical solutions to real world challenges By bridging academic theory and industrial application the conference catalyzed opportunities for knowledge synthesis and interdisciplinary progress The diverse contributions within this proceedings not only address contemporary technological issues but also anticipate future trends offering frameworks for continued exploration We trust this collection will serve as an indispensable reference for researchers practitioners and policymakers navigating the evolving landscapes of computing and digital innovation As we reflect on the conference s outcomes we are confident that the insights and collaborations forged here will inspire sustained advancements in these critical fields May the ideas within these pages spark further inquiry drive technological evolution and contribute meaningfully to solving the challenges of our interconnected world *Hugging Face in Action* Wei-Meng Lee,2025-11-11 Everything you need to know about using the tools libraries and models at Hugging Face from transformers to RAG LangChain and Gradio Hugging Face in Action reveals how to get the absolute best out of everything Hugging Face from accessing state of the art models to building intuitive frontends for AI apps With Hugging Face in Action you ll learn Utilizing Hugging Face Transformers and Pipelines for NLP tasks Applying Hugging Face techniques for Computer Vision projects Manipulating Hugging Face Datasets for efficient data handling Training Machine Learning models with AutoTrain functionality Implementing AI agents for autonomous task execution Developing LLM based applications using LangChain and LlamaIndex Constructing LangChain applications visually with LangFlow Creating web based user interfaces using Gradio Building locally running LLM based applications with GPT4ALL Querying local data using Large Language Models Want a cutting edge transformer library Hugging Face s open source offering is best in class Need somewhere to host your models Hugging Face Spaces has you covered Do your users need an intuitive frontend for your AI app Hugging Face s Gradio library makes it easy to build UI using the Python skills you already have In Hugging Face in Action you ll learn how to take full advantage of all of Hugging Face s amazing features to quickly and reliably prototype and productionize AI applications About the technology Hugging Face is an incredible open source ecosystem for AI engineers and data scientists providing hundreds of pre trained models datasets tools and libraries It s also a central hub for

collaborating on leading edge AI research Hugging Face is a massive platform and this book will help you take full advantage of all it has to offer About the book Hugging Face in Action teaches you how to build end to end AI systems using resources from the Hugging Face community In it you ll create multiple projects including an object detection model a RAG Q A application an LLM powered chatbot and more You ll appreciate the clear accessible explanations along with thoughtful introductions to key technologies like LangChain LlamaIndex and Gradio What s inside How to navigate the huge Hugging Face library of models and tools How to run LLMs locally using GPT4ALL How to create web based user interfaces using Gradio How to improve models using Hugging Face datasets About the reader For Python programmers familiar with NumPy and Pandas No AI experience required About the author Wei Meng Lee is a technologist and founder of Developer Learning Solutions Table of Contents 1 Introducing Hugging Face 2 Getting started 3 Using Hugging Face transformers and pipelines for NLP tasks 4 Using Hugging Face for computer vision tasks 5 Exploring tokenizing and visualizing Hugging Face datasets 6 Fine tuning pretrained models and working with multimodal models 7 Creating LLM based applications using LangChain and LlamaIndex 8 Building LangChain applications visually using Langflow 9 Programming agents 10 Building a web based UI using Gradio 11 Building locally running LLM based applications using GPT4All 12 Using LLMs to query your local data 13 Bridging LLMs to the real world with the Model Context Protocol     Knowledge Graphs and LLMs in Action Alessandro Negro,Vlastimil Kus,Giuseppe Futia,Fabio Montagna,2025-11-11 Combine knowledge graphs with large language models to deliver powerful reliable and explainable AI solutions Knowledge graphs model relationships between the objects events situations and concepts in your domain so you can readily identify important patterns in your own data and make better decisions Paired up with large language models they promise huge potential for working with structured and unstructured enterprise data building recommendation systems developing fraud detection mechanisms delivering customer service chatbots or more This book provides tools and techniques for efficiently organizing data modeling a knowledge graph and incorporating KGs into the functioning of LLMs and vice versa In Knowledge Graphs and LLMs in Action you will learn how to Model knowledge graphs with an iterative top down approach based in business needs Create a knowledge graph starting from ontologies taxonomies and structured data Build knowledge graphs from unstructured data sources using LLMs Use machine learning algorithms to complete your graphs and derive insights from it Reason on the knowledge graph and build KG powered RAG systems for LLMs In Knowledge Graphs and LLMs in Action you ll discover the theory of knowledge graphs then put them into practice with LLMs to build working intelligence systems You ll learn to create KGs from first principles go hands on to develop advisor applications for real world domains like healthcare and finance build retrieval augmented generation for LLMs and more About the technology Using knowledge graphs with LLMs reduces hallucinations enables explainable outputs and supports better reasoning By naturally encoding the relationships in your data knowledge graphs help create AI systems that are more reliable and accurate even for models that have limited domain knowledge About the

book Knowledge Graphs and LLMs in Action shows you how to introduce knowledge graphs constructed from structured and unstructured sources into LLM powered applications and RAG pipelines Real world case studies for domain specific applications from healthcare to financial crime detection illustrate how this powerful pairing works in practice You ll especially appreciate the expert insights on knowledge representation and reasoning strategies What s inside Design knowledge graphs for real world needs Build KGs from structured and unstructured data Apply machine learning to enrich complete and analyze graphs Pair knowledge graphs with RAG systems About the reader For ML and AI engineers data scientists and data engineers Examples in Python About the author Alessandro Negro is Chief Scientist at GraphAware and author of Graph Powered Machine Learning Vlastimil Kus Giuseppe Futia and Fabio Montagna are seasoned ML and AI professionals specializing in Knowledge Graphs Large Language Models and Graph Neural Networks Table of Contents Part 1 1 Knowledge graphs and LLMs A killer combination 2 Intelligent systems A hybrid approach Part 2 3 Create your first knowledge graph from ontologies 4 From simple networks to multisource integration Part 3 5 Extracting domain specific knowledge from unstructured data 6 Building knowledge graphs with large language models 7 Named entity disambiguation 8 NED with open LLMs and domain ontologies Part 4 9 Machine learning on knowledge graphs A primer approach 10 Graph feature engineering Manual and semiautomated approaches 11 Graph representation learning and graph neural networks 12 Node classification and link prediction with GNNs Part 5 13 Knowledge graph powered retrieval augmented generation 14 Asking a KG questions with natural language 15 Building a QA agent with LangGraph **Wir, aber besser** Gregor Schmalzried, 2025-11-19 Wie Künstliche Intelligenz uns kreativer resilienter menschlicher macht Wir haben die KI gebaut Als n chstes baut sie uns Aber wie sorgen wir daf r dass sie uns positiv formt und nicht negativ Daf r d rfen wir uns der K nstlichen Intelligenz nicht passiv aussetzen Wir m ssen sie aktiv nutzen und gestalten Sieben Wege auf denen das gelingen kann erl utert Gregor Schmalzried Host des erfolgreichen KI Podcasts der ARD Das Internet ist aufgewacht Hunderte Jahre menschlichen Wissens sind nicht mehr nur mit einem Klick erreichbar sondern lassen sich vertiefen abwandeln miteinander verkn pfen Die KI revolutioniert unsere Arbeit macht uns schneller effizienter besser Wir k nnen mit ihrer Hilfe die verpassten Chancen der Digitalisierung nachholen Und nicht zuletzt l sst sie uns erkennen was unsere Menschlichkeit eigentlich bedeutet was sie uns wert ist und wie wir sie in Zukunft leben wollen Gregor Schmalzried liefert spannende Impulse f r Techies und Neugierige Er erz hlt von historischen Momenten in denen schon einmal Technologien das Leben einzelner Menschen und ganzer Gesellschaften auf den Kopf stellten Und er zeigt auf wie wir aus der Vergangenheit lernen k nnen Damit die K nstliche Intelligenz uns alle antreibt und st rkt uns resilienter kreativer und menschlicher macht

**Future Learning and New Work** John Erpenbeck, Werner Sauter, 2024-08-15 Future Learning ist die Strategie f r die Bew ltigung der Herausforderungen in der Zukunft Dieses Buch von John Erpenbeck und Werner Sauter untersucht die Auswirkungen aktueller Megatrends auf das Corporate Learning Sie erhalten erprobte Konzepte zur Skill Diagnostik und

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**Cyclopedic Review of Current History** Alfred Sidney Johnson, 1897 *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 will discover state of the art Natural Language Processing NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more You will 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 Create chatbots and other conversational AI agents In this new and revised edition you will discover state of the art NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more Plus you will discover vital skills and techniques for optimizing LLMs including conversational design and automating the trial and error of LLM interactions for effective and accurate results About the technology From nearly human chatbots to ultra personalized business reports to AI generated email news stories and novels natural language processing NLP has never been more powerful Groundbreaking advances in deep learning have made high quality open source models and powerful NLP tools like spaCy and PyTorch widely available and ready for production applications This book is your entrance ticket and backstage pass into the next generation of natural language processing About the book Natural Language Processing in Action Second Edition introduces the foundational technologies and state of the art tools you will need to write and publish NLP applications You learn how to create custom models for search translation writing assistants and more without relying on big commercial foundation models This fully updated second edition includes coverage of BERT Hugging Face transformers fine tuning large language models and

more What's inside NLP pipelines with spaCy Neural networks with PyTorch BERT and GPT transformers Conversational design for chatbots About the reader For intermediate Python programmers familiar with deep learning basics About the author Hobson Lane is a data scientist and machine learning engineer with over twenty years of experience building autonomous systems and NLP pipelines Maria 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

**The Human Use of Human Beings** Norbert Wiener, 2025-08-12 For the 75th anniversary a new edition of The Human Use of Human Beings the landmark book that delves into the relationship between humans and computers and presciently anticipates many contemporary dilemmas surrounding AI technology With a new introduction by Brian Christian author of the bestselling Algorithms to Live By and The Alignment Problem In 1950 mathematician philosopher Norbert Wiener ended this classic book on the place of machines in society with a warning We shall never receive the right answers to our questions unless we ask the right questions The hour is very late and the choice of good and evil knocks at our door Wiener the founder of the science of cybernetics the study of the relationship between computers and the human nervous system was widely mislabeled as an advocate for the automation of human life As The Human Use for Human Beings reveals his vision was much more complex and interesting and is more relevant in today's world of AI than anyone could have anticipated In his new introduction Brian Christian aptly calls Wiener the progenitor of contemporary AI safety discourse Wiener hoped that machines would release people from relentless and repetitive drudgery to achieve more creative pursuits yet he anticipated the danger of dehumanizing and displacement His pioneering views on the human machine relationship as a communicative process are only more crucial now as we carry in our pockets AI devices that we can literally speak to His prescient warnings illuminate our contemporary relationships with language art and even social media The Human Use of Human Beings examines the implications of cybernetics for education law language science technology as Wiener anticipates the enormous impact in effect a third industrial revolution that the computer has had on our lives

Association Monthly ,1870 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

*Convention* National Electric Light Association. Convention, 1929 *Records & Briefs* New York State Appellate Division , 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

**The New Yorker** ,1937-02     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 Table of Contents Part 1 1 When and why to use JAX 2 Your first program in JAX Part 2 3 Working with arrays 4 Calculating gradients 5 Compiling your code 6 Vectorizing your code 7 Parallelizing your computations 8 Using tensor sharding 9 Random numbers in JAX 10 Working with pytrees Part 3 11 Higher level neural network libraries 12 Other members of the JAX ecosystem A Installing JAX B Using Google Colab C Using Google Cloud TPUs D Experimental parallelization [Vanity Fair](#) ,2017

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