



OpenAI's licensing spree

Notable content licensing deals, July 2023 – June 2024

	Partner	Reported deal value	Notable sub-brands	
2023 July				
				
December		\$25M+		
2024 March				
				
April				
May				
				
				
		\$250M+		
				
				
June				

Source: CB Insights business relationships data.

Openai Early Access Deals Deal

Rachel Sandford



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AI First Adam Brotman, Andy Sack, 2025-06-24 AI is going to change brand strategy and marketing forever Are you ready What does the rapid rise and astonishing rate of improvement of AI mean for brands in the next five years Listen to what OpenAI CEO Sam Altman told authors Adam Brotman and Andy Sack when he met them It will mean that 95 percent of what marketers use agencies strategists and creative professionals for today will easily nearly instantly and at almost no cost be handled by AI No problem Upon hearing that astonishing statement the authors began a journey of discovery to understand what the transition to an AI first world would mean You ll hear from a who s who of tech visionaries who spoke with the authors including Altman himself Bill Gates and Reid Hoffman sharing how they re thinking of the transition to the new reality You ll also hear from practitioners bold enough to be surfing this tidal wave of change including one who audaciously mandated experimentation with AI for all his employees Brotman is the former chief digital officer at Starbucks pivotal in the development of the coffee giant s mobile payment and loyalty programs Sack is a legendary tech visionary and former adviser to Microsoft CEO Satya Nadella Together they formed the strategic consultancy Forum3 to take on every aspect of the challenge of becoming an AI first organization including how you think about the design of jobs what skills you need to develop within your organization what your customers will expect from your brands and how you can achieve early wins In the AI first arena where almost anyone can build creatively engaging brands quickly and cheaply you need to know how to compete It s time to get ready for a brand new world Start here

Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow Aurélien Géron, 2019-09-05 Through a series of recent breakthroughs deep learning has boosted the entire field of machine learning Now even programmers who know close to nothing about this technology can use simple efficient tools to implement programs capable of learning from data This practical book shows you how By using concrete examples minimal theory and two production ready Python frameworks Scikit Learn and TensorFlow author Aur lien G ron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems You ll learn a range of techniques starting with simple linear regression and progressing to deep neural networks With exercises in each chapter to help you apply what you ve learned all you need is programming experience to get started Explore the machine learning landscape particularly neural nets Use Scikit Learn to track an example machine learning project end to end Explore several training models including support vector machines decision trees random forests and ensemble methods Use the TensorFlow library to build and train neural nets Dive into neural net architectures including convolutional nets recurrent nets and deep reinforcement learning Learn techniques for training and scaling deep neural nets

Microsoft Copilot Studio Quick Start Jared Matfess, 2025-08-07 A practical and accessible guide to Microsoft s Copilot Studio In Microsoft Copilot Studio Quick Start author Jared Matfess delivers an easy to read and hands on guide to navigating Microsoft s newest generative AI platform From introductions to the Copilot ecosystem and Copilot Studio to building your first custom agent publishing it

across different environments and measuring its results so you can optimize its impact this book walks you through the steps you need to take to use this powerful new tool You ll learn to extend your Copilot s functionality from knowledge agents to semi autonomous agents that can perform actions on your behalf by integrating with third party APIs and other Microsoft services via Power Platform connectors Microsoft Copilot Studio Quick Start provides Industry use cases from healthcare finance retail and government that include a problem statement solution overview and business outcomes Strategies for enhancing Copilot with agents complete with an introduction to the agent architecture and tips for debugging and testing your agents A comprehensive discussion of the future of Copilot Studio and AI development Perfect for tech savvy professionals interested in unlocking the full potential of Microsoft s Copilot Studio Microsoft Copilot Studio Quick Start is also a must read resource for everyone who wants to build exciting new software tools driven by generative AI in the Microsoft ecosystem

Bacteria to AI N. Katherine Hayles, 2025-02-12 A new theory of mind that includes nonhuman and artificial intelligences The much lauded superiority of human intelligence has not prevented us from driving the planet into ecological disaster For N Katherine Hayles the climate crisis demands that we rethink basic assumptions about human and nonhuman intelligences In *Bacteria to AI* Hayles develops a new theory of mind what she calls an integrated cognitive framework ICF that includes the meaning making practices of lifeforms from bacteria to plants animals humans and some forms of artificial intelligence Through a sweeping survey of evolutionary biology computer science and contemporary literature Hayles insists that another way of life with ICF at its core is not only possible but necessary to safeguard our planet s future

Digital Twins, Simulation, and the Metaverse Michael Grieves, Edward Y. Hua, 2024-10-25 Dive into the fascinating world of Digital Twins Simulation and the Metaverse where the virtual digital and physical worlds collide and reshape industries This book offers an insightful exploration of the revolutionary applications of these technologies promising to ignite your imagination and inspire innovation The topics described in this book represent a groundbreaking exploration of the synergistic relationship between digital twins simulation and the metaverse as well as their transformative impact across various sectors In addition to presenting theoretical discussions and experimental findings this book focuses on real life applications and illuminates the path for future research This makes it a must read for both industry and academia keen on understanding and harnessing the power of the emerging technologies Topics and features Discover from top thought leaders the predictions of how digital twins simulation and metaverses will evolve in direction requirements and capabilities Exploit the understanding of how digital twin metaverses will revolutionize the effectiveness and efficiency of 21st century work Explore cutting edge real life applications of digital twins simulation and the metaverse spanning a diverse array of industries and sectors Understand the different views and perspectives of digital twins and metaverses shared by academia industry and government authors from around the world Learn how to harness the power of simulation in the world of digital twins and metaverses This unique volume consists of works from internationally renowned experts representing a diverse

array of industries and sectors It will be eminently suitable for researchers and practitioners working on modeling and simulation digital twins and the metaverse Furthermore this volume will serve as a valuable reference for executives and decision makers who are looking to leverage these cutting edge technologies to expand their businesses develop industrial and national strategies and support future missions *Python GPT Cookbook* Dr. Neil Williams,2025-03-19

DESCRIPTION

GPT has redefined the landscape of AI enabling the creation of powerful language models capable of diverse applications The objective of the Python GPT Cookbook is to equip readers with practical recipes and foundational knowledge to build business solutions using GPT and Python The book is divided into four parts The first covers the basics the second teaches the fundamentals of NLP the third delves into applying GPT in various fields and the fourth provides a conclusion Each chapter includes recipes and practical insights to help readers deepen their understanding and apply the concepts presented This cookbook approach delivers 78 practical recipes including creating OpenAI accounts utilizing playgrounds and API keys You will learn text preprocessing embeddings fine tuning and GPT integration with Hugging Face Learn to implement GPT using PyTorch and TensorFlow convert models and build authenticated actions Applications include chatbots email summarization DBA copilots and use cases in marketing sales IP and manufacturing By the end of the book readers will have a robust understanding of GPT models and how to use them for real world NLP tasks along with the skills to continue exploring this powerful technology independently

WHAT YOU WILL LEARN

Learn Python OpenAI TensorFlow Hugging Face and vector databases Master Python for NLP applications and data manipulation Understand and implement GPT models for various tasks Integrate GPT with various architectural components such as databases third party APIs servers and data pipelines Utilise NLTK PyTorch and TensorFlow for advanced NLP projects Use Jupyter for interactive coding and data analysis

WHO THIS BOOK IS FOR

The Python GPT Cookbook is for IT professionals and business innovators who already have basic Python skills Data scientists ML engineers NLP engineers and ML researchers will also find it useful

TABLE OF CONTENTS

1 Introduction to GPT 2 Crafting Your GPT Workspace 3 Pre processing 4 Embeddings 5 Classifying Intent 6 Hugging Face and GPT 7 Vector Databases 8 GPT PyTorch and TensorFlow 9 Custom GPT Actions 10 Integrating GPT with the Enterprise 11 Marketing and Sales with GPT 12 Intellectual Property Management with GPT 13 GPT in Manufacturing 14 Scaling up 15 Emerging Trends and Future Directions

Textual Intelligence Meenakshi Malik,Preeti Sharma,Susheela Hooda,2025-07-23

The book is a must have resource for anyone looking to understand the complexities of generative AI offering comprehensive insights into LLMs effective training strategies and practical applications Textual Intelligence Large Language Models and Their Real World Applications provides an overview of generative AI and its multifaceted applications as well as the significance and potential of Large Language Models LLMs including GPT and LLaMA It addresses the generative AI project lifecycle challenges in existing data architectures proposed use case planning and scope definition model deployment and application integration Training LLMs data requirements for effective LLM training pre training and

fine tuning processes and navigating computational resources and infrastructure are also discussed The volume delves into in context learning and prompt engineering offering strategies for crafting effective prompts techniques for controlling model behavior and output quality and best practices for prompt engineering Textual Intelligence Large Language Models and Their Real World Applications also discusses cost optimization strategies for LLM training aligning models to human values optimizing model architectures the power of transfer learning and fine tuning instruction fine tuning for precision and parameter efficient fine tuning PEFT with adapters such as LoRA QLoRA and soft prompts making it an essential guide for both beginners and industry veterans Readers will find this book Explores the real world potential of large language models Introduces industry changing AI solutions Provides advanced insights on AI and its models Audience Industry professionals academics graduate students and researchers seeking real world solutions using generative AI

Philadelphia Access

Access Guides,1996 Celebrated for their ease of use and comprehensive information the ever popular ACCESS guides offer a detailed look at the sights and attractions of locales across the globe Organized by neighborhood ACCESS guides feature a user friendly format to make planning the day s activities easy and include detailed maps restaurants rated by price and ambiance notes on history and architecture trivia and more

Co-Intelligence Ethan Mollick,2024-04-02 AN INSTANT NEW YORK TIMES BESTSELLER From Wharton professor and author of the popular One Useful Thing Substack newsletter Ethan Mollick comes the definitive playbook for working learning and living in the new age of AI Something new entered our world in November 2022 the first general purpose AI that could pass for a human and do the kinds of creative innovative work that only humans could do previously Wharton professor Ethan Mollick immediately understood what ChatGPT meant after millions of years on our own humans had developed a kind of co intelligence that could augment or even replace human thinking Through his writing speaking and teaching Mollick has become one of the most prominent and provocative explainers of AI focusing on the practical aspects of how these new tools for thought can transform our world In Co Intelligence Mollick urges us to engage with AI as co worker co teacher and coach He assesses its profound impact on business and education using dozens of real time examples of AI in action Co Intelligence shows what it means to think and work together with smart machines and why it s imperative that we master that skill Mollick challenges us to utilize AI s enormous power without losing our identity to learn from it without being misled and to harness its gifts to create a better human future Wide ranging hugely thought provoking optimistic and lucid Co Intelligence reveals the promise and power of this new era

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 Create chatbots and other conversational AI agents In this new and revised edition you'll discover state of the art NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more Plus you'll 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'll 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

Parallel Architectures for Data/knowledge-based Systems L. L. Miller, A. R. Hurson, 1995 *The Registers of the Broughton-in-Furness Chapel in the Parish of Kirby Ireleth, 1634-1812* Kirby-in-Furness, Eng. (Parish), 1950 Broughton in Furness is a chapelry in the parish of Kirkby Ireleth

South America on a Shoestring Danny Palmerlee, 2004 This South America guide has 220 pages of detailed easy to use maps plus extensive coverage of various overland routes help travelers plan for two weeks two months or two years Experts give their recommendations for the best value accommodation and dining and transportation options

Pantjasila, 1963 *Blank Space* W. David Marx, 2025-11-18 An NPR Most Anticipated Book of Fall 2025 A revealing exploration of a quarter century of cultural stagnation examining the commercial and technological forces that have come to dominate contemporary culture from music and fashion to art film TV and beyond Over the past twenty five years pop culture has suffered from a perplexing lack of reinvention We've entered a cultural blank space an era when reboots rehashes and fads flourish while bold artistic

experimentation struggles to gain recognition Why is risk no longer rewarded and how did playing it safe become the formula for success Acclaimed cultural historian W David Marx sets out to uncover the answers In this ambitious cultural history Marx guides us through the blur of the twenty first century so far from the Obama era to the rise of K pop from Paris Hilton to the Marvel cinematic universe from Beyonc and Taylor Swift to Beyonc and Taylor Swift whose enduring influence highlights both their adaptability and the broader shifts in pop culture Combining sociological economic and political insights with a deep dive into art street culture fashion and technology Blank Space dissects the rise of profit driven formulaic trends and the shifting cultural norms that often prioritize going viral over innovation He reveals how backlash against indie snobbery and nineties counterculture gave rise to a counter counterculture one marked by antiliberal sentiment the celebration of business heroes and the increasing influence of industry plants and the elite class In a world of crypto bros nepo babies and AI driven art Marx offers readers a much needed dose of clarity and context Vibrantly narrated and sharply argued Blank Space is an essential guide for anyone looking to understand the chaos of the twenty first century the trends tastemakers and icons who shaped it and how we might push our culture forward over the next quarter century through renewed emphasis on creativity community and the values that transcend mere profit **The Scottish Farmer** ,1930

Billboard Music Week ,1933 **INTERLISP** Stephen Hendrick Kaisler,1986 This text describes the features of INTERLISP the interactive LISP dialect It provides a rich program development and problem prototyping environment This text describes the major functions capabilities and packages provided by INTERLISP It is augmented by numerous examples taken from actual experience and published technical papers **The Billboard** ,1947 **EuroProperty** ,2000

The book delves into Openai Early Access Deals Deal. Openai Early Access Deals Deal is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Openai Early Access Deals Deal, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Openai Early Access Deals Deal
 - Chapter 2: Essential Elements of Openai Early Access Deals Deal
 - Chapter 3: Openai Early Access Deals Deal in Everyday Life
 - Chapter 4: Openai Early Access Deals Deal in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Openai Early Access Deals Deal. This chapter will explore what Openai Early Access Deals Deal is, why Openai Early Access Deals Deal is vital, and how to effectively learn about Openai Early Access Deals Deal.
 3. In chapter 2, the author will delve into the foundational concepts of Openai Early Access Deals Deal. This chapter will elucidate the essential principles that must be understood to grasp Openai Early Access Deals Deal in its entirety.
 4. In chapter 3, this book will examine the practical applications of Openai Early Access Deals Deal in daily life. This chapter will showcase real-world examples of how Openai Early Access Deals Deal can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Openai Early Access Deals Deal in specific contexts. The fourth chapter will explore how Openai Early Access Deals Deal is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Openai Early Access Deals Deal. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Openai Early Access Deals Deal.

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Table of Contents Openai Early Access Deals Deal

1. Understanding the eBook Openai Early Access Deals Deal
 - The Rise of Digital Reading Openai Early Access Deals Deal
 - Advantages of eBooks Over Traditional Books
2. Identifying Openai Early Access Deals Deal
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Openai Early Access Deals Deal
 - User-Friendly Interface
4. Exploring eBook Recommendations from Openai Early Access Deals Deal
 - Personalized Recommendations
 - Openai Early Access Deals Deal User Reviews and Ratings
 - Openai Early Access Deals Deal and Bestseller Lists
5. Accessing Openai Early Access Deals Deal Free and Paid eBooks
 - Openai Early Access Deals Deal Public Domain eBooks
 - Openai Early Access Deals Deal eBook Subscription Services
 - Openai Early Access Deals Deal Budget-Friendly Options
6. Navigating Openai Early Access Deals Deal eBook Formats
 - ePub, PDF, MOBI, and More
 - Openai Early Access Deals Deal Compatibility with Devices
 - Openai Early Access Deals Deal Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Openai Early Access Deals Deal
 - Highlighting and Note-Taking Openai Early Access Deals Deal
 - Interactive Elements Openai Early Access Deals Deal
8. Staying Engaged with Openai Early Access Deals Deal

- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Openai Early Access Deals Deal
9. Balancing eBooks and Physical Books Openai Early Access Deals Deal
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Openai Early Access Deals Deal
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Openai Early Access Deals Deal
- Setting Reading Goals Openai Early Access Deals Deal
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Openai Early Access Deals Deal
- Fact-Checking eBook Content of Openai Early Access Deals Deal
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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