



# OpenAI's licensing spree

Notable content licensing deals, July 2023 – June 2024

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# Early Access Deals Openai Deal

**Alan Watkins, G. C. Cooke**

## Early Access Deals Openai Deal:

*ChatGPT For Dummies* Pam Baker, 2023-06-27 Learn how the disruptive AI chatbot is going to change school work and beyond ChatGPT For Dummies demystifies the artificial intelligence tool that can answer questions write essays and generate just about any kind of text it s asked for This powerful example of generative AI is widely predicted to upend education and business In this book you ll learn how ChatGPT works and how you can operate it in a way that yields satisfactory results You ll also explore the ethics of using AI generated content for various purposes Written by a journalist who s been on the front lines of artificial intelligence for over a decade this book dives deep into ChatGPT s potential so you can make informed decisions without asking ChatGPT for help Learn how ChatGPT works and how it fits into the world of generative AI Harness the power of ChatGPT to help you and avoid letting it hinder you Write queries that deliver the kind of response you want Take a look into how the ChatGPT API interacts with other tools and platforms This just in time Dummies title is perfect for any life or career may be impacted by ChatGPT and other AI ChatGPT is just the tip of the iceberg and this book can help you prepare for the future

*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

*Smarter than You* Alan Watkins, G. C. Cooke, 2026-04-14 While headlines focus on risks and regulations associated with artificial intelligence AI this groundbreaking book offers business leaders what they truly need a visionary yet practical roadmap to harness AI as a catalyst for unprecedented human and organisational growth Written by a renowned neuroscientist and a pioneering tech strategist this essential guide cuts through the noise to reveal how the most successful leaders will partner with AI to architect tomorrow s business landscape rather than merely react to it The authors present a revolutionary perspective AI isn t replacing humanity it s humanity evolving As the purest distillation of our collective wisdom knowledge and creativity across generations AI offers us a mirror that reflects our potential when properly engaged But capturing this opportunity requires our own development in parallel with technological advancement

Through detailed case studies of how successful businesses are capturing AI actionable frameworks and strategic insights you'll discover how to position your organisation at the forefront of the AI human partnership revolution. It provides practical methods to develop both technological and human knowledge simultaneously and ways to create competitive advantage through intelligent business models seeing sentience as the solution and not the problem. While others debate theoretical risks, this book is for forward-thinking leaders looking to leverage AI to build smarter businesses that contribute to smarter societies and shape a smarter world. This book is your invitation to join other future-facing executives standing at the intersection of legacy systems and exponential technological change, currently under immense pressure to make high-stakes AI-relevant decisions, build stakeholder trust, drive organisational survival, and create their own legacy. **Valuing News**

Terry Flew, Agata Stepnik, Timothy Koskie, 2026-01-01. This edited volume examines news as both a commodity and a public good within the ongoing crisis of news media business models and the ways forward for supporting journalism in an age of digital platform dominance. It explores how Australia has distinctly approached this contemporary environment but extends this view to take in perspectives and approaches from around the world. Contributors address questions around the future of journalism, existing and emerging factors impacting the commercial sustainability of the news media economy, and the changing role of governments worldwide in financing news production. **Valuing News: Digital Platforms and Journalism Futures** draws insights from interviews with key stakeholders in the news media economy in depth analysis of government policies and interventions in diverse countries, as well as the impact of AI on the future of journalism. This volume is a valuable resource for journalism, media economy, media sociology, and policy scholars and students seeking to engage with policymakers on the future of sustainable news production. **Mastering ChatGPT and Google Colab for Machine Learning**

Rosario Moscato, 2024-09-20. Learn how to harness the power of ChatGPT to streamline data analysis, accelerate model development, and unlock innovative solutions to real-world problems. **KEY FEATURES:** Step-by-step progression from foundational machine learning concepts to advanced techniques using ChatGPT and Google Colab. Clear and detailed instructions for data preparation, model training, and evaluation, simplifying complex machine learning tasks. Extensive use of Google Colab for coding and experimentation, providing a real-world platform to apply learned techniques effectively. **DESCRIPTION:** Unlock the future of machine learning by mastering Google Colab, trusted by over 5 million data scientists, and ChatGPT, powering 100 million users worldwide. This book bridges the latest in AI with practical, hands-on applications for data science. With these game-changing tools at your command, you'll be able to streamline complex workflows, automate tedious tasks, and propel your AI skills to new heights, making machine learning faster, smarter, and more accessible than ever before. Each chapter unfolds a specific aspect of data science and machine learning, seamlessly integrated with ChatGPT's free version capabilities. The foundational chapters introduce key machine learning concepts, while advanced sections explore topics such as natural language processing, sentiment analysis, and predictive analytics, all illustrated with real-world

examples and interactive exercises The later chapters focus on optimizing tasks using the more powerful paid version of ChatGPT culminating in the creation of a custom GPT named Data Scientist to tackle specialized challenges Additionally the book includes a section on best practices expert tips and interview questions making it a comprehensive resource for aspiring data scientists and seasoned professionals alike

**WHAT WILL YOU LEARN** Learn to integrate and optimize ChatGPT and Google Colab for enhanced data science tasks Master techniques for preparing and cleaning data for analysis Gain a solid grasp of statistical concepts essential for data science Learn the processes for training evaluating and refining machine learning models Perform data analysis and preprocessing using natural language processing techniques Customize and deploy GPT models for specific data science applications

**WHO IS THIS BOOK FOR** This book is ideal for aspiring data scientists and machine learning enthusiasts eager to enhance their skills with ChatGPT and Google Colab It also serves tech professionals academics and business analysts seeking practical insights into AI and data science A basic understanding of programming statistics and data analysis is recommended before diving in

**TABLE OF CONTENTS** 1 Introduction to ChatGPT 2 ChatGPT for Data Science and Machine Learning 3 Fundamentals of Statistics for Data Science 4 Missing Values and Outliers 5 Relation Between Variables and Charts 6 Data Preparation 7 Training and Evaluation 8 Fine Tuning Features Selection and Final Model 9 Data Preparation and Training 10 Fine Tuning and Final Model 11 Data Analysis and Dataset Manipulation NLP 12 Sentiment Analysis and Predictions 13 ChatGPT 4 for a Completely Automated Data Science Workload 14 Customizing GPT for Applications 15 Takeaways and Conclusions Index

*Silicon Empires* Nick Srnicek, 2025-12-23 Since the emergence of ChatGPT generative AI has been heralded as a technology poised to revolutionize our world But beyond the hype and hyperbole who truly wields power over this transformative technology In *Silicon Empires* Nick Srnicek explores the geopolitical economy of artificial intelligence revealing how a handful of powerful corporations and states are engaged in a monumental struggle to control its future Srnicek moves beyond the headlines to lay bare the elaborate strategies that these silicon empires from tech giants to great powers are deploying to capture the immense value of AI This incisive analysis uncovers the deep seated tensions between corporate ambitions and national interests and the profound consequences of this new era of technological competition As the race for AI supremacy accelerates Srnicek compellingly demonstrates that the decisions being made in the boardrooms of Silicon Valley and the halls of government will shape the distribution of wealth and power on a global scale for decades to come

**Code Red** Wynton Hall, 2026-03-17 You don't get to opt out of the AI revolution That decision has already been made for you Breitbart social media director Wynton Hall asks what other decisions have been made Today 99% of Americans use AI even if most of us don't realize it Big Tech is quietly hard coding left wing ideology into the algorithms that now govern daily life The Left is already weaponizing AI while conservatives sleepwalk straight into calamity unless they're ready for what's coming In *Code Red* Breitbart social media director Wynton Hall exposes where that power hides how it operates how conservatives can navigate the AI political

battlescape avert its landmines and turn peril into promise AI decides what you see and what gets censored It s quietly rewiring our whole way of life Jobs Schools Family Church Even national security All of it will shock test our civic order Inside Code Red you will discover Why AI is wired for woke indoctrination and how to resist it How elites plan to weaponize AI job losses to push dependency How America can beat China without becoming China How to prepare your kids for the blinding speed of AI disruption The new national security threats AI unleashes and how we defend against them Why AI girlfriends are luring millions and what it will take to preserve authentic human connection How AI will test faith and meaning and why spiritual renewal may be its most surprising outcome Urgent deeply researched and written with page turner elegance Code Red is the conservative battle plan for the AI era Either we wake up and fight back or we lose everything that made America free

**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

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Christian,2025-04-11 Sam Altman OpenAI Open Minds Disrupting the World with Artificial Intelligence and Ambition offers  
an in depth exploration of one of the most influential figures in the world of technology today Sam Altman the CEO of OpenAI  
has become synonymous with the cutting edge developments in artificial intelligence AI and the promise of its transformative  
power This book delves into his remarkable journey from his early life and ventures in Silicon Valley to his role in shaping the  
future of AI The book highlights Altman s leadership at OpenAI where he has helped guide the company s mission to create  
AI technologies that benefit all of humanity Through detailed chapters readers gain insight into the fundamental principles  
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facilitating collaboration between humans and machines It also explores the pivotal moments of Altman s career from  
launching his first startup Loopt to leading the world s most influential startup accelerator Y Combinator His philosophy on  
risk growth and technology s role in society alongside his vision for a future where AI enhances human potential is woven  
throughout the narrative This book offers a comprehensive look at the challenges and opportunities that AI presents  
addressing its ethical implications potential for global change and its impact on industries across the globe It also examines  
the controversies and complexities Altman has faced both within OpenAI and the tech community at large providing readers  
with a well rounded view of the personal and professional challenges that come with pioneering a new technological era For  
anyone curious about the future of artificial intelligence the people behind its development and the far reaching  
consequences of these innovations Sam Altman OpenAI Open Minds provides both a portrait of a visionary leader and a  
glimpse into the future of human AI collaboration This book is an essential read for anyone interested in understanding how  
AI is reshaping the world and how individuals like Sam Altman are driving this transformation forward     **Valuing the  
Future** Jose P Skinner,2025-10-04 In 2025 OpenAI shocked the world by closing a secondary share sale worth 6 6 billion  
sending its value soaring to an unprecedented OpenAI valuation of 500 billion For employees and investors it was more than  
a payday it was a signal of how fast the future of artificial intelligence is reshaping money power and technology Valuing the  
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real scenarios why tech company finance looks different in the AI era and what it means for future AI business strategy You ll

see the investor perspective AI firms bring when joining billion dollar deals and how tech sector valuation is influenced by hype risk and performance By exploring OpenAI s path from a nonprofit lab to a half trillion dollar powerhouse this book also illustrates how AI startups grow tracks OpenAI s funding history and examines the forces driving AI capital markets Along the way it highlights the growing role of enterprise AI investments explains finance for AI founders and clarifies why debates over AI corporate structure influence long term sustainability With insights drawn from AI investors 2025 insider commentary and market analysis readers will gain a balanced understanding of what happens behind closed doors when trillions in future value are at stake The book also explores internal investor sentiment helping readers see why employees and early shareholders sometimes hold instead of selling even when fortunes are on the table Whether you re an entrepreneur investor student or simply curious about the forces shaping our future this book gives you the knowledge to navigate one of the most important financial stories of our time It connects the mechanics of money with the promise of AI and offers a clear look at where technology and finance meet

Openai Gerard Blokdyk,2017-11-21 Which individuals teams or departments will be involved in OpenAI If substitutes have been appointed have they been briefed on the OpenAI goals and received regular communications as to the progress to date How can the value of OpenAI be defined What is our formula for success in OpenAI What is the total cost related to deploying OpenAI including any consulting or professional services Defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role In EVERY company organization and department Unless you are talking a one time single use project within a business there should be a process Whether that process is managed and implemented by humans AI or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions Someone capable of asking the right questions and step back and say What are we really trying to accomplish here And is there a different way to look at it This Self Assessment empowers people to do just that whether their title is entrepreneur manager consultant Vice President CxO etc they are the people who rule the future They are the person who asks the right questions to make OpenAI investments work better This OpenAI All Inclusive Self Assessment enables You to be that person All the tools you need to an in depth OpenAI Self Assessment Featuring 700 new and updated case based questions organized into seven core areas of process design this Self Assessment will help you identify areas in which OpenAI improvements can be made In using the questions you will be better able to diagnose OpenAI projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in OpenAI and process design strategies into practice according to best practice guidelines Using a Self Assessment tool known as the OpenAI Scorecard you will develop a clear picture of which OpenAI areas need attention Your purchase includes access details to the OpenAI self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next Your exclusive

instant access details can be found in your book **Openai** Gerardus Blokdyk,2018-01-13 Which individuals teams or departments will be involved in OpenAI If substitutes have been appointed have they been briefed on the OpenAI goals and received regular communications as to the progress to date How can the value of OpenAI be defined What is our formula for success in OpenAI What is the total cost related to deploying OpenAI including any consulting or professional services Defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role In EVERY company organization and department Unless you are talking a one time single use project within a business there should be a process Whether that process is managed and implemented by humans AI or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions Someone capable of asking the right questions and step back and say What are we really trying to accomplish here And is there a different way to look at it This Self Assessment empowers people to do just that whether their title is entrepreneur manager consultant Vice President CxO etc they are the people who rule the future They are the person who asks the right questions to make OpenAI investments work better This OpenAI All Inclusive Self Assessment enables You to be that person All the tools you need to an in depth OpenAI Self Assessment Featuring 700 new and updated case based questions organized into seven core areas of process design this Self Assessment will help you identify areas in which OpenAI improvements can be made In using the questions you will be better able to diagnose OpenAI projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in OpenAI and process design strategies into practice according to best practice guidelines Using a Self Assessment tool known as the OpenAI Scorecard you will develop a clear picture of which OpenAI areas need attention Your purchase includes access details to the OpenAI self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next Your exclusive instant access details can be found in your book

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## Table of Contents Early Access Deals Openai Deal

1. Understanding the eBook Early Access Deals Openai Deal
  - The Rise of Digital Reading Early Access Deals Openai Deal
  - Advantages of eBooks Over Traditional Books
2. Identifying Early Access Deals Openai 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 Early Access Deals Openai Deal
  - User-Friendly Interface
4. Exploring eBook Recommendations from Early Access Deals Openai Deal
  - Personalized Recommendations
  - Early Access Deals Openai Deal User Reviews and Ratings
  - Early Access Deals Openai Deal and Bestseller Lists
5. Accessing Early Access Deals Openai Deal Free and Paid eBooks
  - Early Access Deals Openai Deal Public Domain eBooks
  - Early Access Deals Openai Deal eBook Subscription Services
  - Early Access Deals Openai Deal Budget-Friendly Options
6. Navigating Early Access Deals Openai Deal eBook Formats
  - ePub, PDF, MOBI, and More
  - Early Access Deals Openai Deal Compatibility with Devices
  - Early Access Deals Openai Deal Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Early Access Deals Openai Deal
  - Highlighting and Note-Taking Early Access Deals Openai Deal
  - Interactive Elements Early Access Deals Openai Deal
8. Staying Engaged with Early Access Deals Openai Deal

- Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Early Access Deals Openai Deal
9. Balancing eBooks and Physical Books Early Access Deals Openai Deal
- Benefits of a Digital Library
  - Creating a Diverse Reading Collection Early Access Deals Openai Deal
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Early Access Deals Openai Deal
- Setting Reading Goals Early Access Deals Openai Deal
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Early Access Deals Openai Deal
- Fact-Checking eBook Content of Early Access Deals Openai 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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