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Notable content licensing deals, July 2023 – June 2024

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December		\$25M+		
2024 March				
				
April				
May				
				
				
		\$250M+		
				
				
June				

Source: CB Insights business relationships data.

Openai Deal

Chris Stokel-Walker



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How AI Ate the World Chris Stokel-Walker, 2024-05-09 An excellent starter for those who want to gain an insight into how AI works and why it's likely to shape our lives The Daily Telegraph Artificial intelligence will shake up our lives as thoroughly as the arrival of the internet This popular up to date book charts AI's rise from its Cold War origins to its explosive growth in the 2020s Tech journalist Chris Stokel Walker TikTok Boom and YouTubers goes into the laboratories of the Silicon Valley innovators making rapid advances in large language models of machine learning He meets the insiders at Google and OpenAI who built Gemini and ChatGPT and reveals the extraordinary plans they have for them Along the way he explores AI's dark side by talking to workers who have lost their jobs to bots and engages with futurologists worried that a man made super intelligence could threaten humankind He answers critical questions about the AI revolution such as what humanity might be jeopardising and the professions that will win and lose and whether the existential threat technologists Elon Musk and Sam Altman are warning about is realistic or a smokescreen to divert attention away from their growing power How AI Ate the World is a start here guide for anyone who wants to know more about the world we have just entered Reviews An excellent starter for those who want to gain an insight into how AI works and why it's likely to shape our lives The Daily Telegraph How AI Ate the World prodigiously captures the key issues and concerns around artificial intelligence Azeem Azhar Exponential View From ancient China to Victorian England How AI Ate The World is the story of the characters moments technologies and relationships that populate the rich history of artificial intelligence How AI Ate The World grapples with what the age of automation means for the people living through it Harry Law University of Cambridge A witty engaging book that takes us through AI's bumpy past to help us understand its present and future impacts I highly recommend it to anyone who is impacted by AI tech which is to say everyone on the planet Sasha Luccioni Hugging Face Easily the most comprehensive book on AI I have read so far covering all the key issues Peter Hunt Business Tech Correspondent Evening Standard A comprehensive and compelling look at the technology that's transforming our world It's an essential guide full of surprises to the technology you need to know Matt Navarra social media expert Whether you are new to AI or have been following the AI hype for years Chris Stokel Walker offers an entertaining balance of history context and insight that has something for everyone The story of AI's evolution is a complex one but Stokel Walker tackles it in a clear direct way that will bring you up to speed while helping you grapple with what it all means for individuals the workplace society and the planet Sharon Goldman VentureBeat This book is a wild brilliant ride through centuries of thinking about and decades of developing machines that can learn As a crash course in how we got to this current point of thrilling chaos it will take some beating Whether or not you agree with Stokel Walker's solutions or not How AI Ate The World is essential reading to understand where we are and how we got here Ciaran Martin former CEO UK National Cyber Security Centre Buy the book to discover your future **Sam Altman** MANAS PAL, 2025-10-29 Sam Altman Architect of the AI Age is the definitive biography of one

of the most influential figures in modern technology the man behind OpenAI and ChatGPT From his early days as a curious Midwestern child teaching himself to code to his rise as a Silicon Valley founder with Loopt and later as president of Y Combinator guiding hundreds of startups Altman s journey reflects the restless drive of innovation in its purest form But his most consequential chapter began with the founding of OpenAI a bold mission to ensure that artificial intelligence would serve humanity not threaten it This book traces the story of how OpenAI went from a non profit research lab to the creator of ChatGPT a tool that shocked the world by showing just how close we may be to artificial general intelligence Along the way it explores the controversial decision to adopt a capped profit structure the multibillion dollar partnership with Microsoft and the debates over safety ethics and regulation that Altman has been forced to navigate on the global stage Across more than 30 000 words of research and storytelling you ll discover Altman s childhood education and first ventures in tech Lessons from Loopt and his years shaping the next generation of startups at Y Combinator The founding vision values and controversies of OpenAI How GPT models evolved from obscure research projects into cultural phenomena The release of ChatGPT and the shockwaves it sent through business education and society Altman s views on AGI existential risk and the urgent need for regulation Criticisms and controversies that have tested his leadership The open ended possibilities of a future shaped by artificial intelligence from utopia to dystopia This is not only a biography of Sam Altman but a chronicle of our time the birth of an intelligence beyond human design and the extraordinary risks and opportunities it presents For anyone curious about where technology is heading and the people steering it this book offers both a portrait of a visionary and a reflection on the choices that will define the century The future of AI is being written now This is the story of the man holding the pen

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

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 *Artificial Intelligence (AI) in Forensic Sciences* Zeno Geradts, Katrin Franke, 2023-08-22

ARTIFICIAL INTELLIGENCE AI IN FORENSIC SCIENCES Foundational text for teaching and learning within the field of Artificial Intelligence AI as it applies to forensic science *Artificial Intelligence AI in Forensic Sciences* presents an overview of the state of the art applications of Artificial Intelligence within Forensic Science covering issues with validation and new crimes that use AI issues with triage preselection identification argumentation and explain ability demonstrating uses of AI in forensic science and providing discussions on bias when using AI The text discusses the challenges for the legal presentation of AI data and interpretation and offers solutions to this problem while addressing broader practical and emerging issues in a growing area of interest in forensics It builds on key developing areas of focus in academic and government research providing an authoritative and well researched perspective Compiled by two highly qualified editors with significant experience in the field and part of the Wiley AAFS series *Forensic Science in Focus Artificial Intelligence AI in Forensic Sciences* includes information on Cyber IoT fundamentals on AI in forensic science speaker and facial comparison and deepfake detection Digital based evidence creation 3D and AI interoperability of standards and forensic audio and speech analysis Text analysis video and multimedia analytics reliability privacy network forensics intelligence operations argumentation support in court and case applications Identification of genetic markers current state and federal legislation with regards to AI and forensics and fingerprint analysis Providing comprehensive coverage of the subject *Artificial Intelligence AI in Forensic Sciences* is an essential advanced text for final year undergraduates and master s students in forensic science as well as universities teaching forensics police IT security digital science and engineering forensic product vendors and governmental and cyber security agencies **Deconstructing Digital Capitalism and the Smart Society**

Mel van Elteren, 2025-01-01 Today s critics of big online platforms tend to consider privacy breaches monopolistic practices and the deployment of surveillance technologies as the main problems Internet reformers suggest the answers to these issues reside in more and better regulations While the questions of privacy data and size are indeed important they are secondary however to a deeper set of concerns about platform ownership and control and who benefits from the current status quo This book examines these issues and offers an historical overview and in depth analysis of digital capitalism and its prevailing practices as it has become increasingly intertwined with various forms of online surveillance behavior modification and the delegation of managerial functions to algorithmic and automated systems in platform economies The

approach taken extends to the wider array of data driven internet connected and automated systems that involve digital devices and technologies centered on three smart spaces the smart self the smart home and the smart city Antitrust and other regulatory measures by the European Union and the United States that are aimed at restraining platform capitalism are also discussed The focus in particular is on recent developments regarding artificial intelligence and their potentially harmful implications This is followed by a critical look at proposals for more far reaching institutional reforms revolving around the creation of forms of platform socialism that build partly on existing practices of platform cooperativism The book concludes with a diagnosis of the global situation among the competing digital empires the United States the European Union and China and considers whether or not under the present conditions any form of democratic platform socialism could materialize on a wider scale in the near future

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

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 Future The Story Behind OpenAI's 500 Billion Leap takes you inside this record breaking deal and explains why it matters for anyone who cares about the intersection of AI and finance This book unpacks how AI investing is rewriting the rules of startup valuation how insiders and funds approach private company funding and why terms like cap table and diluted valuation have become part of everyday conversations in the tech world It sheds light on the unique structures behind OpenAI explores the mechanics of funding rounds explained and offers clarity on what an equity sale in tech really means for founders employees and outside investors Readers will benefit from understanding how valuation multiples are applied in 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

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modulation type ssb ssb sc dsb dsb sc conventional am vsb and their sub types