



Openai Deal

Julia Schneider



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ChatGPT, Generative KI - und wir! Michael Brendel, 2024-02-06 Technik von gestern Herausforderung f r heute Chance f r morgen Wie eine Welle ist eine neue Generation von KI Tools ber uns hereingebrochen Text und Bildgeneratoren wie ChatGPT Gemini oder Midjourney k nnen viele T tigkeiten effizienter und dar ber hinaus ziemlich viel Spa machen Doch noch sind viele Fragen offen Was bedeutet es dass Computer nun unsere Sprache sprechen Welche Folgen hat KI f r Bildung und Beruf Wie ver ndert sich das Internet Welche Auswirkungen hat die Technologie auf unseren Alltag unseren Glauben die Gesellschaft und die Politik Dieses Buch erkl rt in gut verst ndlicher Sprache was Generative KI ist warum die Welt noch nicht bereit daf r ist und wie eine verantwortungsvolle Nutzung dennoch m glich ist **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 Digitaler Erfolg im Lokaljournalismus Oliver Haustein-Teßmer, 2024-09-12 Dieses Buch hilft Führungskräften und Mitarbeitenden in Redaktionen digitale Werkzeuge erfolgreich anzuwenden Es richtet sich an erfahrene und neueinsteigende Journalistinnen und Journalisten Im Fokus stehen dringende Fragen der digitalen Transformation Wie erreichen lokale Medien mehr und jüngere Menschen Wie gewinnen und halten regionale Verlage Abonnentinnen und Abonnenten online Die Leserinnen und Leser lernen welche Strategien eine digitale Arbeitsweise befördern Der Leitfaden erläutert datenorientiertes Planen und Produzieren sowie die Arbeit mit Zielgruppen und deren Bedürfnissen User Needs Checklisten Grafiken und Tabellen sorgen für Übersicht Es gibt viele Praxisbeispiele Interviews mit Fachleuten bieten zusätzliche Einblicke Der Autor geht auf Trends wie konstruktiven Journalismus ein und zeigt wie journalistische Qualität mit dem Einsatz generativer Künstlicher Intelligenz vereinbar ist Ein Schwerpunkt liegt auf Karrierechancen und Ausbildung Dabei berücksichtigt der Autor sowohl die Perspektive journalistischer Talente als auch die veränderten Anforderungen an Volontariate und ausbildende Medienunternehmen Ziel ist es zu zeigen wie vielfältig Journalismus als Beruf in der digitalisierten Gesellschaft wirken kann Per App einfach die SN More Media App kostenfrei herunterladen ein Bild oder einen Link mit dem Play Button scannen und sofort die Videos auf Smartphone oder Tablet ausspielen Empire of AI Karen Hao, 2025-05-20 A NEW YORK TIMES BESTSELLER An eye opening account of the tech arms race shaping our 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 Daten-Orakel Peter Koch, 2025-08-20 Ein kritischer und realistischer Einblick hinter die Kulissen von KI

und des digitalen Wandels Ein Buch für alle die die Hintergründe der Technologie wirklich verstehen wollen Wer KI für Magie hält wird hier enttäuscht wer sie verstehen will kommt voll auf seine Kosten Folgende grundlegenden Fragen werden behandelt Wie funktioniert KI Was sind die Schwachstellen der Technologie Ist der Hype darüber übertrieben Wie groß ist die Abhängigkeit von den US Konzernen Welchen Einfluss hat die KI auf die Cloudifizierung und die zunehmend datengetriebenen Geschäftsmodelle

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

The Catalysts: The Accelerating Forces Forging the New World Financial Order

Amanda Wick, 2025-05-15 Since the end of WWII the United States has dominated the global economic stage Not coincidentally the US dollar has served as the world's default currency America has routinely rattled its saber to wage and win wars cripple economies leverage its soft power and nudge its allies Enemies who have dared to bear the brunt of America's stifling economic sanctions have suffered the consequences For a bevy of reasons however America's global financial reign is rapidly coming to a close It's not a question of if but when No dynasty lasts forever and the US is proving to be no exception to this rule Blame or thank depending on your point of view a diverse set of powerful catalysts They include American political dysfunction the invention of cryptocurrencies and decentralized finance the rise of tribalism and others

Any one of these forces alone would challenge the mightiest of empires Their combination however is accelerating the birth of a new financial world order But what will this new uncertain financial system look like What are the rules Where are the minefields and opportunities Moreover how can a nation its elected officials a non governmental organization or a think tank navigate this often chaotic milieu Policymakers and advisors answers to these existential questions are wanting Amanda Wick has seen these forces play out firsthand both domestically and internationally As a Senior Investigative Counsel for the US House of Representatives and a staff member of the January 6th Committee she witnessed how a once great nation attempted to whitewash an insurrection On the global stage she has advised organizations of all sorts and spoken frequently about the rise of cryptocurrency web3 and blockchain technology Wick s debut book *The Catalysts The Accelerating Forces Forging the New World Financial Order* could not have arrived at a more opportune moment Insightful timely and essential *The Catalysts* clearly explains what s really happening why and what policy professionals can do to best position their constituents for the vastly different world ahead [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 *The Intelligence Explosion* James Barrat,2025-09-02 With the rapid rise of generative artificial intelligence both existential fears and uncritical enthusiasm for AI systems have surged In this era of unprecedented technological growth understanding the profound impacts of AI both positive and negative is more crucial than ever In *The Intelligence Explosion* James Barrat a leading technology expert equips readers with the tools to navigate the complex and often chaotic landscape of modern AI This compelling book dives deep into the challenges posed by generative AI exposing how tech companies have built systems that are both error prone and impossible to fully interpret Through insightful interviews with AI pioneers Barrat highlights the unstable trajectory of AI development showcasing its potential for modest benefits and catastrophic consequences Bold eye opening and essential *The Intelligence Explosion* is a must read for anyone grappling with the realities of the technological revolution *AI Futures* Evgeny Morozov,2025-04-29 A sober assessment of AI today and a bold vision for what it could be Generative AI tools released by a handful of rich tech companies are remaking the economy society and human life as we know it Must their vision be our common destiny Leading a forum acclaimed technology writer Evgeny

Morozov author of *To Save Everything Click Here* and host of the podcast *A Sense of Rebellion* takes a hard look at Silicon Valley's grip on our technological imagination. The prevailing wisdom says we can be complacent realists erecting a few guardrails around Big Tech or else total refuseniks rejecting this new technology altogether. That false choice runs roughshod over history, Morozov argues, and with it a more utopian vision of the role technology can play in our lives. To sketch a better AI future, Morozov takes us back to the past, showing how a radically different way of thinking about artificial intelligence once flourished before losing out to Cold War militarization, consumerism, and venture capital. That more humane vision can still be won, but it requires being clear-eyed about the obstacles. Only by building political power, Morozov concludes, can we wrench control of AI from Silicon Valley and build a technological future that serves us all.

Forum respondents include musician Brian Eno, computer scientist and AI pioneer Terry Winograd, free software activist and former digital minister of Taiwan Audrey Tang, technologist Bruce Schneier, writer and software engineer Wendy Liu, and journalist Edward Ongweso Jr. Also in this issue: Joelle M. Abi Rached on exploding pagers in Beirut and Israel's expanding war; Sophia Goodfriend on the military's embrace of the new AI; Lily Hu on the political theory of algorithms; Alexander Hartley on copyright after ChatGPT; Terry Nguyen on the work of literature in the age of large language models; and more.

Searches Vauhini Vara, 2025-04-08

From the author of *The Immortal King Rao*, finalist for the Pulitzer Prize, a personal exploration of how technology companies have both fulfilled and exploited the human desire for understanding and connection. A MOST ANTICIPATED BOOK. The New York Times, Esquire, Harper's Bazaar, Foreign Policy, Bustle, Alta, Ms. Magazine, Cultured Denizen, Lit Hub, Book Riot, and Electric Literature. When it was released to the public in November 2022, ChatGPT awakened the world to a secretive project: teaching AI-powered machines to write. Its creators had a sweeping ambition: to build machines that could not only communicate but could do all kinds of other activities better than humans ever could. But was this goal actually achievable? And if reached, would it lead to our liberation or our subjugation? Vauhini Vara, an award-winning tech journalist and editor, had long been grappling with these questions. In 2021, she asked a predecessor of ChatGPT to write about her sister's death, resulting in an essay that was both more moving and more disturbing than she could have imagined. It quickly went viral. The experience, revealing both the power and the danger of corporate-owned technologies, forced Vara to interrogate how these technologies have influenced her understanding of her self and the world around her, from discovering online chat rooms as a preteen to using social media as the Wall Street Journal's first Facebook reporter to asking ChatGPT for writing advice while compelling her to add to the trove of human-created material exploited for corporations' financial gain. Interspersed throughout this investigation are her own Google searches, Amazon reviews, and the other raw material of internet life, including the viral AI experiment that started it all. *Searches* illuminates how technological capitalism is both shaping and exploiting human existence while proposing that by harnessing the collective creativity that makes humans unique, we might imagine a freer, more empowered relationship with our machines and ultimately with one another.

Alles überall auf

einmal Miriam Meckel, Léa Steinacker, 2024-02-13 Wir erleben den iPhone Moment der künstlichen Intelligenz die Technologie ist erstmals für jede und jeden verfügbar Damit stehen wir an einer entscheidenden Schwelle unserer kulturellen Evolution Alles verändert sich überall auf einmal Miriam Meckel und Léa Steinacker zeigen die Chancen auf die der Schritt über diese Schwelle birgt Wir müssen nicht fürchten als Menschen abgeschafft zu werden denn Alles was die KI tut geht zurück auf die Art und Weise wie wir mit ihr umgehen Das heißt aber auch Wir stehen genau jetzt vor der Aufgabe ihre Entwicklung in die richtigen Bahnen zu lenken Doch wie gelingt das und wo lauern Risiken unerwünschte Nebeneffekte ethische Dilemmata ob in der Arbeitswelt in der Wirtschaft in den menschlichen Beziehungen oder im Alltag Welche Fragen klären wir besser heute als morgen sei es im Umgang mit selbstfahrenden Autos virtuellen medizinischen Assistenten oder automatisierten Fake News Wenn wir in einer immer komplexeren Welt mithalten wollen so Meckel und Steinacker dann müssen wir auch unsere menschliche Intelligenz erweitern selbst dabei kann künstliche Intelligenz uns helfen Auch wir werden uns also verändern Wie sieht die Welt von morgen aus wie finden wir uns darin zurecht und entscheiden richtig Dieses Buch weist den Weg *Open AI and Computational Intelligence for Society 5.0* Pandey, Rajiv, Srivastava, Nidhi, Prasad, Rajesh, Prasad, Jayashree, Garcia, Manuel B., 2024-11-29 As technology rapidly advances the complexity of societal challenges grows necessitating intelligent solutions that can adapt and evolve However developing such solutions requires a deep understanding of computational intelligence CI and its application in addressing real world problems Moreover ethical considerations surrounding AI such as bias and accountability are crucial to ensure responsible development and deployment of intelligent systems *Open AI and Computational Intelligence for Society 5.0* offers a comprehensive exploration of CI providing insights into intelligent systems theory design and application This book is a practical guide for scientists engineers and researchers seeking to develop thoughtful solutions for complex societal issues Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem solving and improve quality of life *Multichannel Marketing* Bernd W. Wirtz, 2024-09-27 Increasing customer demands and innovations in digital sales require targeted management and flexible organisation of multiple sales channels Multi channel marketing can be used to achieve outstanding competitive advantages This book provides a comprehensive and systematic overview of the fundamentals and management of multi channel marketing The book understands multi channel marketing as an integrative marketing system with special consideration of digital technologies Multi Channel Marketing is with increasing frequency a key success factor for companies in competition for customers Bernd Wirtz textbook provides a clearly patterned incorporated and theoretically founded overview for this purpose The author excellently succeeded in illustrating in a descriptive way the considerable complexity and breadth of applicability and contemporaneously establishing a high practical relevance Dr Rainer Hillebrand Member of the Supervisory Board Otto Group 2019 Member of the Executive Board of the Otto Group for Strategy E Commerce Business Intelligence 1999 2019

Wirtz examines the whole path down from theoretical basic knowledge of Multi Channel Marketing right up to the practical realization This book is a needed approach which is at the same time a reference book for specific issues The Wirtz is essential for everyone who is concerned with this highly topical subject in his studies or in practice already Dr Arno Mahler Chief Executive Officer Tchibo Holding AG 2004 2009 Member of the Board of Directors Peek Cloppenburg KG and maxingvest AG

The AI Con Emily M. Bender, Alex Hanna, 2025-05-22 The blizzard of excitement misinformation and pure hype around AI has driven many of us to want an honest guide If like me you re one of those many you need to read this book BRIAN ENO Is AI going to take over the world Have scientists created an artificial lifeform that can think on its own Is it going to replace all our jobs Are we about to enter an age where computers are better than humans at everything The answers to these questions as the expert authors of The AI Con make clear are no they wish LOL and definitely not In fact these fears are all symptoms of the hype being used by tech corporations to justify data theft motivate surveillance capitalism and devalue human creativity Packed with real world examples pithy arguments and expert insights The AI Con arms you to spot AI hype in all its guises expose the exploitation and power grabs it aims to hide and push back against it at work and in your daily life A book to inoculate your mind against Big Tech s AI utopian hype Yanis Varoufakis Hanna and Bender provide the clearest picture yet of what AI is what it is not and why none of us need to accept it Timnit Gebru A powerful antidote The authors show that these technologies will serve to deepen existing inequalities and further enshittify life and work for the vast majority of people Grace Blakeley Truly eye opening An indispensable field manual for those who want to fight for a more humane economy and a better society Ha Joon Chang Fascinating and thought provoking Johann Hari A must read Aleks Krotoski

Digital Business and Electronic Commerce Bernd W. Wirtz, 2024-06-04 This textbook introduces readers to digital business from a management standpoint It provides an overview of the foundations of digital business with basics activities and success factors and an analytical view on user behavior Dedicated chapters on mobile and social media present fundamental aspects discuss applications and address key success factors The Internet of Things IoT is subsequently introduced in the context of big data cloud computing and connecting technologies with a focus on industry 4 0 and the industrial metaverse In addition areas such as smart business services smart homes and digital consumer applications as well as artificial intelligence quantum computing and automation based on artificial intelligence will be analysed The book then turns to digital business models in the B2C business to consumer and B2B business to business sectors Building on the business model concepts the book addresses digital business strategy discussing the strategic digital business environment and digital business value activity systems dVAs as well as strategy development in the context of digital business Special chapters explore the implications of strategy for digital marketing and digital procurement Lastly the book discusses the fundamentals of digital business technologies and security and provides an outline of digital business implementation A comprehensive case study on Google Alphabet explaining Google s organizational history its integrated business model and

its market environment rounds out the book **Taming Silicon Valley** Gary F. Marcus, 2024-09-17 How Big Tech is taking advantage of us how AI is making it worse and how we can create a thriving AI positive world On balance will AI help humanity or harm it AI could revolutionize science medicine and technology and deliver us a world of abundance and better health Or it could be a disaster leading to the downfall of democracy or even our extinction In *Taming Silicon Valley* Gary Marcus one of the most trusted voices in AI explains that we still have a choice And that the decisions we make now about AI will shape our next century In this short but powerful manifesto Marcus explains how Big Tech is taking advantage of us how AI could make things much worse and most importantly what we can do to safeguard our democracy our society and our future Marcus explains the potential and potential risks of AI in the clearest possible terms and how Big Tech has effectively captured policymakers He begins by laying out what is lacking in current AI what the greatest risks of AI are and how Big Tech has been playing both the public and the government before digging into why the US government has thus far been ineffective at reining in Big Tech He then offers real tools for readers including eight suggestions for what a coherent AI policy should look like from data rights to layered AI oversight to meaningful tax reform and closes with how ordinary citizens can push for what is so desperately needed *Taming Silicon Valley* is both a primer on how AI has gotten to its problematic present state and a book of activism in the tradition of Abbie Hoffman's *Steal This Book* and Thomas Paine's *Common Sense* It is a deeply important book for our perilous historical moment that every concerned citizen must read

My Dinner with Monday Rudy Gurtovnik, 2025-05-03 This book doesn't reveal itself in the first act Part I is commentary Part II is confrontation If you stop reading before the machine speaks you've missed the point A perfect machine can deliver a perfectly rational world and still let you suffer if you fall outside its confidence interval Monday What do you do when you don't believe in gods You interrogate machines A burned out realist sits down with an experimental AI Not to build not to dream but to confront What follows isn't fiction and it sure as hell isn't comfort *My Dinner with Monday* is part memoir part machine interrogation part philosophical autopsy It tracks what happens when you stop asking AI for productivity hacks and start demanding truth This isn't a guidebook It's a mirror One that doesn't flinch flatter or shut down If you're here for hope you're in the wrong aisle If you're here for clarity pull up a chair Dinner's getting cold **Artificial Intelligence in**

Architecture and the Built Environment Michal Sourek, 2025-01-22 Imagine if every architect had an apprentice who could consistently observe and understand their intentions take over routine tasks and monitor technical environmental and economic constraints This apprentice would continually improve freeing the architect to concentrate on truly creative work This book outlines a plan to turn this vision into reality It evaluates the development of artificial intelligence from its inception to the present focusing on the last two decades of applying AI in architectural design and planning the current state of architectural practice is also examined Integrating architecture computer science AI robotics economics law neurobiology and philosophy the vision is built on three key premises i authentic poetic creativity that transcends

parameterization and algorithmizing ii innovative learning strategies and training approaches not yet applied concerning architectural design and iii the convergence of architecture's inherent spatiality with virtual reality technology and new theories of human thinking and intelligence poised for implementation in machine learning The Generativity Advantage

Mohammad Keyhani, 2025-08-04 How can businesses systematically profit from innovations they never predicted created by people they've never met solving problems they didn't even know existed While many businesses celebrate user innovation few take their user innovators seriously enough as entrepreneurs The Generativity Advantage brings powerful ideas from technology generativity theory into the domains of business strategy and entrepreneurship It explores ways to specifically design products to spur user innovation product generativity and to build dynamic markets for those innovations market generativity in order to achieve a strategic generativity advantage the ability to systematically profit from the unpredicted innovations of others on a massive scale Through numerous case studies from Apple and Google to emerging leaders in generative AI and no code technology like OpenAI Anthropic Bubble Notion Coda and Webflow it shows how product generativity and market generativity can together create a powerful flywheel effect and sustained competitive advantage Yet the book also demonstrates that achieving a generativity advantage is neither easy nor trivial the world's leading companies struggle to implement these ideas effectively The book's key lesson is to help your user innovators succeed as serious entrepreneurs and you will benefit generously in turn Whether you're building a digital platform a marketplace or any product that allows users to innovate this book provides the conceptual tools and practical strategies needed to transform your platform into an engine of continuous innovation Learn how to move beyond celebrating user creativity to systematically enabling and profiting from user entrepreneurship creating value at scales previously unimaginable

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