

DeepSeek-R1 Upsets AI Market With Low Prices

Estimated price for processing one million input/output tokens on different AI models



A token is the smallest unit of AI model processing (~4 characters).
o1 is ChatGPT's latest model. List includes most comparable model per company
* Uses Meta's open-source Llama AI

Source: DocsBot



Ai Overview Prices

Jicheng Xie



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The Ultimate AI Introduction StoryBuddiesPlay,2024-08-11 AI for Beginners is your gateway to the fascinating world of artificial intelligence This accessible guide demystifies AI by tracing its history exploring fundamental concepts and illustrating its real world applications From the basics of machine learning to ethical considerations and future trends this book offers clear explanations and practical insights for newcomers Whether you re an individual curious about AI or a business looking to integrate this transformative technology this guide provides the essential knowledge you need to understand and navigate the AI landscape effectively artificial intelligence AI for beginners understanding AI AI concepts AI applications machine learning basics AI history ethical AI AI technology guide beginner s AI handbook AI-Powered Pricing: Transforming Business with Intelligent Pricing Models SIVAPRASAD NADUKURU, ADITYA DAYAL TYAGI,2025-01-22 In the ever evolving world of business pricing strategies have always played a critical role in determining the success of products and services However with the rapid advancements in technology particularly artificial intelligence AI pricing models are undergoing a fundamental shift The emergence of AI powered pricing systems offers businesses a powerful tool to optimize their pricing strategies adapt to market dynamics in real time and maximize profitability This book authored by Sivaprasad Nadukuru and Aditya Dayal Tyagi explores the transformative potential of AI in pricing and its ability to reshape traditional business models By combining advanced machine learning algorithms predictive analytics and dynamic pricing techniques AI is enabling businesses to make smarter data driven decisions AI powered pricing systems can now analyze vast amounts of market data customer behavior and competitor pricing in real time to deliver personalized and optimal pricing solutions that improve revenue customer satisfaction and market competitiveness The authors bring a deep understanding of both AI technology and its practical application in business offering an insightful perspective on how organizations can implement intelligent pricing models to stay ahead of the curve Through a comprehensive exploration of case studies and theoretical frameworks this book provides a roadmap for businesses seeking to leverage AI to transform their pricing strategies It covers the essential aspects of AI powered pricing including the use of data analytics price elasticity models and pricing automation to deliver pricing strategies that are not only effective but also adaptive to the changing needs of the market The work presented in this book aims to guide both industry professionals and academics in navigating the complexities of AI powered pricing and its implementation It serves as a valuable resource for anyone involved in pricing marketing and business strategy and is an essential read for those looking to harness the power of AI to drive their business forward Sivaprasad Nadukuru and Aditya Dayal Tyagi have crafted a thorough and insightful exploration of how AI is revolutionizing pricing in the business world Their expertise and research illuminate the profound impact of AI powered pricing models offering readers the tools and knowledge necessary to adopt intelligent pricing strategies in an increasingly competitive and data driven global market Authors *Artificial Intelligence for Automated Pricing Based on Product*

Descriptions Nguyen Thi Ngoc Anh, Tran Ngoc Thang, Vijender Kumar Solanki, 2021-08-28 This book highlights artificial intelligence algorithms used in implementation of automated pricing It presents the process for building automated pricing models from crawl data preprocessed data to implement models and their applications The book also focuses on machine learning and deep learning methods for pricing including from regression methods to hybrid and ensemble methods The computational experiments are presented to illustrate the pricing processes and models **ARTIFICIAL INTELLIGENCE**

Prabhu TL, 2025-04-05 Artificial Intelligence From Fundamentals to the Future Master the World of Thinking Machines Unlock the secrets behind the most transformative technology of our time Whether you re a student tech enthusiast entrepreneur or simply curious about the future Artificial Intelligence is your ultimate guide to understanding building and ethically navigating intelligent systems This comprehensive easy to follow book takes you on a powerful journey through the core principles tools applications and philosophical challenges of AI from the basics to the bleeding edge Inside this book you will discover What AI really is and how it differs from human intelligence The history evolution and types of AI Narrow General and Super Intelligence Foundations of machine learning deep learning NLP and computer vision Real world AI applications in healthcare finance education marketing and more How to build your own AI models with hands on examples Emerging technologies quantum AI emotional intelligence and AGI Ethics bias consciousness and the role of AI in reshaping humanity Who is this book for Students professionals looking to upskill in AI Entrepreneurs product creators wanting to leverage AI Academics researchers exploring the cutting edge Policy makers thinkers interested in ethical implications Anyone curious about how AI is shaping our present and future More than a book it s a roadmap for the intelligent age In a world increasingly shaped by algorithms this book empowers you to not just understand AI but to use it wisely build it responsibly and shape its future with intention and impact Start your journey today The future isn t just coming AI is already here Are you ready [AI for Beginners: Introduction to Artificial Intelligence](#) Mr. Perumal Annamalai, 2025-06-29 Mr

Perumal Annamalai Senior Architect Mphasis Corporation Houston USA **Artificial Intelligence for Class IX** Dr. Harsh Bhasin, Vishal Deshwal, 2024-09-18 DESCRIPTION Artificial Intelligence for Class IX introduces young learners to the exciting world of AI perfect for students at your level This book covers the basics of AI its real life applications and how it is changing industries like gaming transportation and more As a Class IX student you will gain a solid foundation in AI and learn how it is used to solve everyday problems and create innovative solutions This book is designed for IX grade students to introduce them to key concepts in data science programming and AI It covers the basics of gathering and exploring data and introduces programming focusing on Python a popular language for AI In addition it highlights the importance of technology and its environmental impact teaching students about Information and Communication Technology ICT and green skills The book makes learning interactive with real life examples relatable explanations and activities that engage students Each chapter includes exercises to apply their new knowledge from coding tasks to reflecting on communication skills This hands on

approach ensures students grasp these essential topics setting them up for success in both academics and future careers By the end of this book you will be equipped with the knowledge and skills to explore the exciting world of AI You will be able to understand how AI works create simple AI projects and develop the critical thinking and problem solving abilities needed to thrive in the age of AI

KEY FEATURES Covers AI neural networks and AI project cycle Introduces the fundamentals of each topic with detailed explanations real life examples and relatable analogies Contains projects and exercises to provide practical experience and a better understanding

WHAT YOU WILL LEARN Basics of programming specifically Python Fundamentals of AI and ML Process of understanding data acquisition exploration and modeling Importance of key soft skills like communication self management and entrepreneurial skills ICT skills and green skills

WHO THIS BOOK IS FOR Class IX students of CBSE schools students of any other board and any other learner interested in learning AI and Python

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Proceedings of the 2025 4th International Conference on Science Education and Art Appreciation (SEAA 2025) A. Y. M. Atiquil Islam, Dina M. Elshenawi, Nahed Rajaa Ghlamallah, Bootheina Majoul, 2025-08-31

This is an open access book As a leading role in the global megatrend of scientific innovation China has been creating a more and more open environment for scientific innovation increasing the depth and breadth of academic cooperation and building a community of innovation that benefits all These endeavors have made new contribution to globalization and creating a community of shared future

2025 4th International Conference on Science Education and Art Appreciation SEAA 2025 will be held on June 06 08 2025 in Kuala Lumpur Malaysia It aims to encourage exchange of information on research frontiers in different fields connect the most advanced academic resources in China and abroad turn research results into industrial solutions bring together talents technologies and capital to boost development The purpose of the conference is to provide an international platform for experts scholars engineers and technicians and technical R D personnel engaged in related fields such as Science Education and Art Appreciation to share scientific research results broaden research ideas collide with new ideas and strengthen academic research and to explore the key challenges and research directions faced by the development of this field and promote the industrialization cooperation of academic achievements Experts scholars business people and other relevant personnel from universities and research institutions at home and abroad are cordially invited to attend and exchange

Artificial Intelligence-Enabled Businesses Sweta Dixit, Mohit Maurya, Vishal Jain, Geetha Subramaniam, 2024-12-05

This book has a multidimensional perspective on AI solutions for business innovation and real life case studies to achieve competitive advantage and drive growth in the evolving digital landscape

Artificial Intelligence Enabled Businesses demonstrates how AI is a catalyst for change in business

functional areas Though still in the experimental phase AI is instrumental in redefining the workforce predicting consumer behavior solving real life marketing dynamics and modifications recommending products and content foreseeing demand analyzing costs strategizing managing big data enabling collaboration of cross entities and sparking new ethical social and regulatory implications for business Thus AI can effectively guide the future of financial services trading mobile banking last mile delivery logistics and supply chain with a solution oriented focus on discrete business problems Furthermore it is expected to educate leaders to act in an ever more accurate complex and sophisticated business environment with the combination of human and machine intelligence The book offers effective efficient and strategically competent suggestions for handling new challenges and responsibilities and is aimed at leaders who wish to be more innovative It covers the early stages of AI adoption by organizations across their functional areas and provides insightful guidance for practitioners in the suitable and timely adoption of AI This book will greatly help to scale up AI by leveraging interdisciplinary collaboration with cross functional skill diverse teams and result in a competitive advantage Audience This book is for marketing professionals organizational leaders and researchers to leverage AI and new technologies across various business functions It also fits the needs of academics students and trainers providing insights case studies and practical strategies for driving growth in the rapidly evolving digital landscape

Artificial Intelligence and Machine Learning in the Travel Industry Ben Vinod, 2023-05-26 Over the past decade Artificial Intelligence has proved invaluable in a range of industry verticals such as automotive and assembly life sciences retail oil and gas and travel The leading sectors adopting AI rapidly are Financial Services Automotive and Assembly High Tech and Telecommunications Travel has been slow in adoption but the opportunity for generating incremental value by leveraging AI to augment traditional analytics driven solutions is extremely high The contributions in this book originally published as a special issue for the Journal of Revenue and Pricing Management showcase the breadth and scope of the technological advances that have the potential to transform the travel experience as well as the individuals who are already putting them into practice

Artificial Intelligence in Accounting Cory Ng, John Alarcon, 2020-12-08 Artificial Intelligence in Accounting Practical Applications was written with a simple goal to provide accountants with a foundational understanding of AI and its many business and accounting applications It is meant to serve as a guide for identifying opportunities to implement AI initiatives to increase productivity and profitability This book will help you answer questions about what AI is and how it is used in the accounting profession today Offering practical guidance that you can leverage for your organization this book provides an overview of essential AI concepts and technologies that accountants should know such as machine learning deep learning and natural language processing It also describes accounting specific applications of robotic process automation and text mining Illustrated with case studies and interviews with representatives from global professional services firms this concise volume makes a significant contribution to examining the intersection of AI and the accounting profession This innovative book also explores the challenges and ethical

considerations of AI It will be of great interest to accounting practitioners researchers educators and students We, the Robots? Simon Chesterman,2021-08-05 Should we regulate artificial intelligence Can we From self driving cars and high speed trading to algorithmic decision making the way we live work and play is increasingly dependent on AI systems that operate with diminishing human intervention These fast autonomous and opaque machines offer great benefits and pose significant risks This book examines how our laws are dealing with AI as well as what additional rules and institutions are needed including the role that AI might play in regulating itself Drawing on diverse technologies and examples from around the world the book offers lessons on how to manage risk draw red lines and preserve the legitimacy of public authority Though the prospect of AI pushing beyond the limits of the law may seem remote these measures are useful now and will be essential if it ever does *AI, Economic Perspectives, and Firm Business Management* Derbali, Abdelkader Mohamed Sghaier,2025-03-19 Artificial intelligence AI has become a transformative influence in the domains of economics and business administration fundamentally altering the operational strategies and decision making processes of organizations AI models can be harnessed to scrutinize market trends consumer behavior and macroeconomic indicators assisting policymakers investors and corporations in making well informed decisions In business administration AI assumes a critical function in the optimization of operations and the enhancement of productivity AI algorithms can streamline the management of supply chains regulate inventory and predict demand culminating in cost reductions and heightened customer contentment The integration of AI in economics and business management also gives rise to ethical dilemmas privacy issues and potential biases necessitating further research into equitable and responsible AI applications *AI Economic Perspectives and Firm Business Management* explores the integration of AI technology into economics and business management and operations It examines the challenges associated with AI including ethics bias and data privacy and offers solutions for effective intelligent technology usage This book covers topics such as artificial intelligence cryptocurrency and market activity and is a useful resource for business owners economists computer engineers academicians data scientists and researchers **New Directions in Educational Technology and Administration** Fred Paas,Srikanta Patnaik,Taosheng Wang,2025-07-14 *New Directions in Educational Technology and Administration* emphasize the integration of cutting edge tools like artificial intelligence big data and augmented reality to enhance teaching and learning experiences This volume focus on creating more personalized accessible and equitable education systems that cater to diverse learners At the same time administrative innovations prioritize data driven decision making and streamlined operations to foster efficient institutional management This volume also explores the most recent innovations and significant developments in the domain of Educational Technology and Administration offering a thorough overview of the current landscape It encompasses various dimensions including Learning Analytics and Curriculum Design Online and Distance Learning Leadership in Modern Education By merging theoretical knowledge with practical applications this book empowers educators researchers

practitioners and students to navigate and excel with the New Directions in Educational Technology and Administration with a focus on responsible technology for assessment and feedback the book address challenges like digital equity and ethical implementation By embracing these new directions the education sector is poised to redefine learning environments and empower future generations

Digital Libraries Across Continents Le Yang,Alicia Salaz,2025-06-13 Digital Libraries Across Continents illustrates how digital librarianship practitioners and scholars digitize exhibit and preserve their cultural heritage and how these practices may be influenced by the policy economic and sociocultural environments in which they are developed Including scholarly articles case studies examples of best practice and conceptual essays solicited from different continents this book provides an overview of the status quo of digital libraries around the globe The case studies examine how macro level policy funding and social priorities influence the development of digital libraries The volume offers a deeper understanding of the similarities and differences between libraries in different countries and the ways in which they view foster develop and sustain digital librarianship Chapters within the book examine systems standards workflows content protocol social and policy environments culture metadata and more through a series of case studies provided by practitioners working in these settings Taking a comparative international approach the book promotes the development of inclusive accessible and sustainable digital libraries that serve a global human knowledge endeavor Digital Libraries Across Continents provides a wide ranging examination of issues in cross border digital library contexts It will be essential reading for library practitioners as well as information scientists and educators

Artificial Intelligence in Cardiothoracic Imaging Carlo N. De Cecco,Marly van Assen,Tim Leiner,2022-04-22 This book provides an overview of current and potential applications of artificial intelligence AI for cardiothoracic imaging Most AI systems used in medical imaging are data driven and based on supervised machine learning Clinicians and AI specialists can contribute to the development of an AI system in different ways focusing on their respective strengths Unfortunately communication between these two sides is far from fluent and from time to time they speak completely different languages Mutual understanding and collaboration are imperative because the medical system is based on physicians ability to take well informed decisions and convey their reasoning to colleagues and patients This book offers unique insights and informative chapters on the use of AI for cardiothoracic imaging from both the technical and clinical perspective It is also a single comprehensive source that provides a complete overview of the entire process of the development and use of AI in clinical practice for cardiothoracic imaging The book contains chapters focused on cardiac and thoracic applications as well more general topics on the potentials and pitfalls of AI in medical imaging Separate chapters will discuss the valorization regulations surrounding AI cost effectiveness and future perspective for different countries and continents This book is an ideal guide for clinicians radiologists cardiologists etc interested in working with AI whether in a research setting developing new AI applications or in a clinical setting using AI algorithms in clinical practice The book also provides clinical insights and overviews for AI specialists who want to develop

clinically relevant AI applications **Artificial Intelligence Applications and Innovations. AIAI 2024 IFIP WG 12.5 International Workshops** Ilias Maglogiannis, Lazaros Iliadis, Ioannis Karydis, Antonios Papaleonidas, Ioannis Chochliouros, 2024-06-22 This book constitutes the refereed proceedings of three International Workshops held as parallel events of the IFIP WG 12.5 International Workshops on Artificial Intelligence Applications and Innovations AIAI 2024 held in Corfu Greece during June 27-30, 2024. The 30 full papers and 4 short papers presented in this book were carefully reviewed and selected from 69 submissions. AIAI 2024 Workshop volume presents papers from the following three workshops: 13th event of the International Mining Humanistic Data Workshop MHDW 2024, 9th 5G PINE Workshop 5G PINE 2024, 1st Workshop on AI Applications for Achieving the Green Deal Targets 4GD 2024. **New Trends in Applied Artificial Intelligence** Hiroshi G. Okuno, Moonis Ali, 2007-07-18 This book constitutes the refereed proceedings of the 20th International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems IEA/AIE 2007 held in Kyoto, Japan. Coverage includes text processing, fuzzy system applications, real world interaction, data mining, machine learning, chance discovery, and social networks, e-commerce, heuristic search, application systems, and other applications. Using Artificial Intelligence Absolute Beginner's Guide Michael Miller, 2024-11-27 Using Artificial Intelligence Absolute Beginner's Guide Who knew how simple AI could be? Using Artificial Intelligence Absolute Beginner's Guide will have you getting the most of popular AI tools in no time. Here's a small sample of what you'll find inside: Learn how AI can make everyday life easier. Get tips for using AI to write, gather information, get advice, and more. Discover how to use AI to generate images that are realistic and fantastical. Examine the risks and rewards of artificial intelligence. Find step-by-step instructions for today's most popular AI tools including ChatGPT, Google Gemini, Meta AI, Microsoft Copilot, and Midjourney. Find out how to tell when something is AI-generated so you don't get fooled by deepfakes. Artificial intelligence can be fun and productive if you know which tools to use and when. Using Artificial Intelligence Absolute Beginner's Guide tells you all about today's major AI tools and shows how to get the best results from them. You'll learn to use AI for turning your ideas into art, writing a great email, sharpening your resume, and even sparking conversation. Instantly research everything from planning a trip to making your next big purchase. It's all a matter of picking the right AI tool and constructing the right prompt. You'll also learn to protect yourself from the risks of AI and distinguish AI fakes from the real thing. Everything you need to know is here in this book. **The Palgrave Handbook of Malicious Use of AI and Psychological Security** Evgeny Pashentsev, 2023-06-09 This handbook focuses on new threats to psychological security that are posed by the malicious use of AI and how it can be used to counteract such threats. Studies on the malicious use of AI through deepfakes, agenda setting, sentiment analysis, and affective computing, and so forth, provide a visual representation of the various forms and methods of malicious influence on the human psyche and, through this, on the political, economic, cultural processes, the activities of state and non-state institutions. Separate chapters examine the malicious use of AI in geopolitical confrontation.

political campaigns strategic deception damage to corporate reputation and activities of extremist and terrorist organizations This is a unique volume that brings together a multidisciplinary range of established scholars and upcoming new researchers from 11 countries This handbook is an invaluable resource for students researchers and professionals interested in this new and developing field of social practice and knowledge *Generative AI for Web Engineering Models* Shah, Imdad Ali,Jhanjhi, Noor Zaman,2024-10-22 Web engineering faces a pressing challenge in keeping pace with the rapidly evolving digital landscape Developing designing testing and maintaining web based systems and applications require innovative approaches to meet the growing demands of users and businesses Generative Artificial Intelligence AI emerges as a transformative solution offering advanced capabilities to enhance web engineering models and methodologies This book presents a timely exploration of how Generative AI can revolutionize the web engineering discipline providing insights into future challenges and societal impacts Generative AI for Web Engineering Models offers a comprehensive examination of integrating AI driven generative approaches into web engineering practices It delves into methodologies models and the transformative impact of Generative AI on web based systems and applications By addressing topics such as web browser technologies website scalability security and the integration of Machine Learning this book provides a roadmap for researchers scientists postgraduate students and AI enthusiasts interested in the intersection of AI and web engineering

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