

Welcome to ChatGPT

This official app is free, syncs your history across devices, and brings you the latest model improvements from OpenAI.



ChatGPT can be inaccurate

ChatGPT may provide inaccurate information about people, places, or facts.



Don't share sensitive info

Chats may be reviewed by our AI trainers to improve our systems.



Control your chat history

Decide whether new chats on this device will appear in your history and be used to improve our systems.

Continue

+ GPT-3.5

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ChatGPT

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Emily

What are your top sights in Tokyo?

Tokyo's Top Sights • Turbo (Default for free users)



ChatGPT

Tokyo offers a lot to explore. Here are some top places to visit:

1. Tokyo Skytree: A prominent landmark with a panoramic view of the city.
2. Sensoji Temple: One of the most famous Buddhist temples located in the heart of the city.
3. Meiji Shrine: A peaceful shrine surrounded by a lush forest in the heart of the city.
4. Tsukiji Fish Market (now relocated to Toyosu): A renowned seafood market where you can witness the bustling atmosphere and enjoy fresh sushi.
5. Shibuya Crossing: The famous pedestrian scramble where thousands of people cross simultaneously, creating an incredible sight.
6. Shinjuku Gyoen National Garden: A beautiful park with various gardens, perfect for a relaxing stroll or a picnic.
7. Akihabara: Known as the electronic

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Chatgpt Review

Ensheng Dong



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The Secret to Getting Great Answers: ChatGPT's Art of Prompting Shu Chen Hou, Introducing The Secret to Getting Great Answers ChatGPT's Art of Prompting the ultimate guide to leveraging the power of ChatGPT to ask the right questions and get the best answers Are you tired of getting lackluster responses to your questions Do you struggle to come up with the right prompts to get the information you need Look no further ChatGPT is here to revolutionize the way you approach questioning and prompting With The Secret to Getting Great Answers ChatGPT's Art of Prompting you ll learn the techniques and strategies needed to craft effective prompts that elicit detailed informative responses From understanding context and background information to leveraging comparisons and analogies this comprehensive guide will equip you with the tools needed to ask the right questions and get the answers you need This ebook includes Tips for crafting well crafted prompts that make a difference Strategies for encouraging elaboration and detail in responses Techniques for leveraging context and background information Best practices for breaking down complex questions into smaller parts Insights on customizing prompts for personal and professional use Whether you re a student researcher interviewer or simply someone looking to improve their questioning skills The Secret to Getting Great Answers ChatGPT's Art of Prompting has everything you need to take your questioning abilities to the next level Don t settle for mediocre answers get the best responses possible with the power of ChatGPT Order your copy of The Secret to Getting Great Answers ChatGPT's Art of Prompting today and start asking the right questions Happy prompting Empowering Digital Education with ChatGPT Mohamed

Lahby,2024-11-12 Recently there has been a significant increase in the development and interest in applying generative AI across various domains including education The emergence of large language models LLMs such as the ChatGPT tool fueled by advancements in generative AI is profoundly reshaping education The use of the ChatGPT tool offers personalized support improves accessibility and introduces innovative methods for students and educators to engage with information and learning materials Furthermore ChatGPT facilitates a wide range of language learning services including language instruction speech recognition pronunciation feedback and immersive virtual simulations for hands on learning experiences This book explores the transformative potential of the ChatGPT tool within education shedding light on the opportunities that arise through the integration of the ChatGPT tool into various aspects of the learning process It serves as a platform for the community to share cutting edge research ideas concerning the use of the ChatGPT tool in digital education Readers will discover how the ChatGPT tool can enhance student engagement foster personalized learning experiences facilitate intelligent tutoring systems support virtual classroom interactions and revolutionize assessment and feedback mechanisms

ChatGPT for Biologists Jade Summers, Transform Your Biology Research with ChatGPT Are you ready to revolutionize the way you approach biological research ChatGPT for Biologists Empowering Research and Discovery is your ultimate guide to leveraging AI for streamlining workflows enhancing collaboration and diving into cutting edge biological applications What

s inside Practical Techniques Learn how to use ChatGPT for literature reviews hypothesis generation and experimental design Educational Boost Simplify complex biological concepts and create interactive learning tools Data Analysis Simplified Master statistical interpretations and data visualizations using AI Collaborative Innovation Discover ways to enhance team communication and interdisciplinary research Ethical Insights Navigate the challenges of AI adoption responsibly Whether you re a student researcher or educator in biology this guide will equip you with the tools to stay ahead in the AI driven era of science Grab your copy today and unlock the full potential of ChatGPT in your biological pursuits Chatgpt and Other Generative AI Tools Jochen Kuhn,Stefan Küchemann,Knut Neumann, Martina Rau,2025-02-17 In the past ten years applications of generative artificial intelligence GAI have found rapidly growing use in medicine science and daily life Large language models LLMs opened up new avenues in particular for education LLMs have been used to create interactive educational content for students stimulate their curiosity generate code explanations and develop assessment questions Additionally LLMs been applied for language practice anxiety alleviation and feedback provision In higher education LLMs have shown potential for assisting in medical exam preparation and clinical decision making In school education LLMs can help teachers with automated evaluation of student responses and respective adaptive feedback More recently LLM based applications such as chatGPT have been used to generate teaching materials or assessment tasks across different subjects The fields understanding of the effects of the use of LLM based applications in classroom teaching however is still in its infancy GAI tools may help solving a range of tasks in education in particular with respect to teachers and students and teachers efforts to generate content However it is critical that teachers and students do not overly rely on GAI generated solutions but instead critically assess each solution Students should furthermore not use GAI tools to avoid investing relevant mental effort to create mental models or more broadly build up competencies **Applied Intelligence** De-Shuang Huang,Prashan Premaratne,Changan Yuan,2024-02-29 This 2 volume set CCIS 2014 and CCIS 2015 constitutes the post conference proceedings of the First International Conference on Applied Intelligence ICAI 2023 held in Nanning China December 8 12 2023 The 64 full papers presented in this proceedings were carefully selected and reviewed from 228 submissions The papers cover a wide range on theoretical aspects of biomedical data modeling and mining computer vision and deep learning They were organized in topical sections as follows Part I Biomedical data modeling and mining computer vision deep learning Part II Intelligent control and automation machine learning natural language processing and computational linguistics **General Aspects of Applying Generative AI in Higher Education** Mohamed Lahby,Yassine Maleh,Antonio Bucchiarone,Satu Elisa Schaeffer,2024-09-27 This book explores the transformative impact of generative artificial intelligence GenAI on teaching and learning examining how recent advancements in GenAI are revolutionizing educational practices across disciplines The book is organized into three parts an overview of GenAI in education its application in diverse educational contexts and future perspectives on how educators and GenAI can interface The first part

addresses the pressing concerns within the educational landscape both the bridges GenAI allows us to build and the remaining as well as the emerging gaps The middle part explores specific academic disciplines such as history sports medicine mathematics engineering and the humanities dissecting the influence of GenAI on each The final part looks ahead discussing the ethical implications the evolving role of prompting and innovative frameworks for personalized learning By presenting a balanced view of the opportunities that are now within reach through GenAI and the challenges such leaps pose to the way we learn and teach this book allows interested educators to learn from the early adopting contributors to fruitfully and responsibly integrate such technologies into their pedagogical practices It serves as a resource for anyone interested in the future of educational practices and research of education offering insights that can spark further exploration and discussion within the academic community and educational policy makers

Proceedings of the 7th International Conference on Language, Literature, Culture, and Education (ICOLLITE 2023) Nuria Haristiani, Yulianeta Yulianeta, Yanty Wirza, Wawan Gunawan, Ari Arifin Danuwijaya, Eri Kurniawan, Suharno Suharno, Nia Nafisah, Ernie Diyahkusumaning Ayu Imperiani, 2024-02-26 This is an open access book ICOLLITE is an annual international conference organized by the Faculty of Language and Literature Education of Universitas Pendidikan Indonesia in the fields of Language Literature Culture and Education This conference embraces interdisciplinary studies representing advances and fresh studies in the fields of language literature culture and education The aim is to bring together leading scientists researchers and academic practitioners to exchange experiences and research results on all aspects of language literature culture and education This year Globalization and Its Impacts on Language Literature and Culture Opportunities and Challenges becomes its theme Presenters and participants are welcomed to discuss and disseminate current issues and offer solutions to the challenges of our time

Proceedings of the 10th International Conference on Advanced Intelligent Systems and Informatics 2024 Aboul Ella Hassanien, Ashraf Darwish, Mohamed F. Tolba, Václav Snášel, 2024-12-31 This book includes recent research on intelligent systems and informatics It constitutes the proceedings of the 10th International Conference on Advanced Intelligent Systems and Informatics It presents scientific research on all aspects of informatics and intelligent systems including current research in deep learning machine learning based applications real time system business intelligence digital economic ChatGPT and reality of E learning and education

Artificial Intelligence and Speech Technology Arun Sharma, Ritu Rani, 2025-05-29 This two volume set CCIS 2389 and CCIS 2390 constitutes selected papers presented at the 6th International Conference on Artificial Intelligence and Speech Technology AIST 2024 held in Delhi India during November 13 14 2024 The 40 full papers and 15 short papers presented in these proceedings were carefully reviewed and selected from 398 submissions These papers focus on Speech Technology using AI and AI innovations for CV and NLP They have been categorized under the following topical sections Part I Trends and Applications in Speech Processing Recent Trends in Speech and NLP Emerging trends in Speech Processing Advances in Computational Linguistics and NLP Part II

Recent Trends in Machine Learning and Deep Learning Analysis using Hybrid technologies with Artificial Intelligence
Exploring New Horizons in Computer Vision Research Integrating Telemental Health Practice Into Counselor Education Training
Heather C. Robertson, 2025-03-11 Counselor educators and instructors need impactful and concise strategies to successfully integrate telemental health TMH concepts into an already demanding counseling curriculum As TMH counseling continues to expand in a post pandemic era counselor educators and instructors are charged with the responsibility of training the next generation of professional counselors in ethical and effective TMH counseling Utilizing the CACREP general curriculum and specialization standards as a framework Integrating Telemental Health Practice into Counselor Education Training provides counselor educators doctoral students and instructors with creative ideas as well as concrete strategies to infuse content on TMH into their existing courses and curriculum Readers will benefit from suggested TMH content for each CACREP standard as well as TMH teaching tips and sample lessons from contributing authors Lessons include variations for in person and online instruction This book provides the counselor educator or doctoral student with a foundational knowledge of TMH who needs ideas and activities to seamlessly infuse TMH concepts into their counseling courses and curricula

Competitiveness Of Nations 3, The: Emerging Technologies In The Fourth Industrial Revolution
Dong-sung Cho, Hwy-chang Moon, 2024-05-17 In the existing reports on national competitiveness and rankings such as IMD World Competitiveness Yearbook and WEF Global Competitiveness Report there are sizable discrepancies in the ranking order for the same countries As a result the reader is often confused because such an outcome creates difficulties for government officials when translating these findings into real world policies These discrepancies are actually due to the differences in logic and analytical models used by IMD and WEF Therefore in recognizing the problems and limitations of these models this book presents the IPS model as a new approach As an extension of Michael Porter s diamond model it demonstrates a robust set of methodologies as well as offers a number of key policy implications for countries around the world that wish to enhance their national competitiveness The analytical tools used in this book can be further utilized for other units of analysis such as industries and firms As this book provides a series of sophisticated methodologies and specific guidelines for enhancing national competitiveness both academics and practitioners can derive useful implications from this research Alongside the theoretical frameworks and methodologies for national competitiveness presented in this book the special theme and focus of this third volume is the fourth industrial revolution and the emerging technologies that are relevant to corporate and national competitiveness The discussion on the digitalization of business began as early as the 1990s but emerging technologies such as big data artificial intelligence and cloud computing have only been a recent trend Furthermore the COVID 19 pandemic has accelerated the adoption of emerging technologies by both firms and countries Yet despite the growing importance of emerging technologies firms and governments seem to be lagging in effectively integrating them into their operations To address these challenges this book explains how emerging technologies have

affected firms industries and countries It also welcomes discussion on how firms and countries are responding to the changing environment to enhance their competitiveness through these new technologies **Artificial Intelligence, Machine Learning, and Deep Learning for Sustainable Industry 5.0** Nitin Liladhar Rane,Ömer Kaya,Jayesh Rane,2024-10-14 This book offers an insight into the applications of Artificial Intelligence AI Machine Learning Algorithms and Deep Learning DL in Bigdata Analytics to Industry 4 0 5 0 and Society 5 0 with transformative power responsibly It has delved into how these technologies are disrupting industries fostering innovation and solving age old social problems so that readers have an understanding of where the digital world is headed These chapters cover the big picture subjects of using AI with Big data analytics aimed mostly at increasing industrial efficiency healthcare optimization retail transformation construction industry transformation autonomous vehicles development and environmental sustainability improvement The book covers each of these technologies extensively applied to full chapters devoted to detail studies methodologies and practical usages One of the central concepts in the book is how we evolve from industry 4 0 to industry 5 0 Therefore Industry 4 0 relies on the automation and data exchange in manufacturing technologies using cyber physical systems the Internet of Things and cloud computing route to intelligent factories During this phase it improves operational efficiency predictive maintenance and real time monitoring which lowers down time and other operating costs by considerable amount As industries move towards Industry 5 0 a lot has been noted human oriented solutions that combine human creativity and intelligence with highly automated and distributed technological tools More cooperation between humans and machines during such times will therefore result in more customized production aimed at sustainable processes The book details how thanks to digital twins that is innumerable virtual replicas of physical systems the further step is taken allowing for real time data analysis and consequently innovative ways of manufacturing where the interests of the workers and customers come first The present book discusses how AI and big data analytics transcend industrial applications to meet more societal ends as society ushers in its fifth revolution Society 5 0 postulates that a super smart digital society will drive transformation in all aspects of life ranging from health and education to planning urban resources and infrastructure and ensuring public safety The combination of AI with Big Data makes personalized healthcare services possible competent resource planning in cities and environmental sustainability in place via predictive analytics or simulation models One such industry in which significant changes are coming according to AI and Big Data analytics is healthcare This book shows how these technologies improve diagnostic accuracy enable personalized treatment plans and optimize resource allocations Predictive insights can predict outbreaks and admissions which helps better preparedness against diseases and also optimizes health resource utilization AI in medical imaging and anomaly detection strengthens the efficiency of professional health experts thus delivering better patient outcomes AI and big data analytics have further remodelled the retail industry by providing retailers profound insights into consumer behaviour and preferences With this information retailers can adopt person segmented marketing

techniques and optimize inventory levels while enabling high levels of customer service using AI fuelled chatbots and virtual assistants These technologies help retailers stay competitive in an ever developing market environment by offering solutions structured based on individual needs expressed by customers AI and big data analytics combine to form one synergy connected with autonomous vehicles It further goes on to discuss the huge amount of data needed for training these AI models and big data analytics in refining the accuracy and safety of autonomous driving systems Another critical area in which AI and Big Data Analytics make a considerable impact is environmental sustainability By applying these analyses to large data sets relating to climatic changes energy consumption and natural resources AI models can establish trends and recognize patterns indicating future changes This predictive ability equips organizations and governments with tools to develop lower environmental footprints and promote sustainable practices proactively It further explains AI enabled energy management systems that drive optimized energy use in buildings to reduce carbon emissions and save on associated costs This certainly looks like something for a vast readership it speaks more to academics professionals working in the industry and decision makers but really to anybody who seeks to grasp the transformative powerfulness of AI and big data analytics This source will provide information on overall guidance and a rich source of inspiration in using these technologies to enable innovation and sustainable development across different sectors Actual case examples and practical applications are given to convey the knowledge and elements that readers need to know as they go about using AI and big data analytics This book also includes discussions concerning the dynamic policy and regulatory scenes of AI pointing out that it is necessary to have standard policies that should be implemented to have ethical deployment of AI that reduces risks This book also focuses on challenges in implementing AI for intelligent and sustainable industries meaning technical ethical and operational barriers It outlines high costs low quality data and the need for skilled professionals ethical concerns and robust cybersecurity measures become necessary As such this book will engross an audience ranging from academics to industry professionals and policymakers working toward understanding and using AI and big data for sustainable development and technological advancement *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

Power, Affect, and Identity in the Linguistic Landscape Xiaofang Yao,2024-12-13

Uncovering the complexity of linguistic diversity and semiotic creativity this book examines the issues of power affect and identity in both physical and digital linguistic landscapes Based on fieldwork with various Chinese communities in Australia the book offers unique insights into the uses of languages semiotic resources and material objects in public spaces and discusses the motives and ideologies that underline these linguistic and semiotic practices Each chapter frames the sociolinguistic issue emerging from the linguistic landscape under investigation and shows readers how the personal trajectories of individuals the availability of semiotic resources and the historicity of spaces collectively shape the meanings of publicly displayed language items in offline and online spaces Supported by a wealth of interviews media and archival data the book not only advances readers understanding of how linguistic landscape is structured by various historical political and sociocultural factors but also enables them to reimagine the linguistic landscape through the lens of emerging digital methods This book is an ideal resource for researchers advanced undergraduates and graduate students of applied linguistics and sociolinguistics who are interested in the latest advances in linguistic landscape research within virtual and material contexts

Proceedings of the First International Conference on Applied Mathematics, Statistics, and Computing (ICAMSAC 2023) Komang Dharmawan,Ngurah Agus Sanjaya ER,2024-05-11 This is an open access book ICAMSAC 2023

Theme Application of Mathematics and Computing in Multidisciplinary Research With ScopeApplication of Mathematics and Computing in Multidisciplinary Research The Subject Scope of The ConferenceMathematical modeling optimization numerical analysis differential equations mathematical physics and mathematical biology probability theory statistical modeling experimental design data visualization multivariate analysis machine learning and applications of statistics in various domains such as finance healthcare social sciences and engineering cloud computing programming languages algorithms artificial intelligence data mining high performance computing scientific computing numerical simulations and computational modeling ICAMSAC 2023 aims to bring together leading academic scientists researchers andresearch scholars to exchange and share their experiences and research results on all aspects of Mathematics Statistics and Computing It also

provides a platform researchers practitioners and educators to present and discuss recent innovations current issues trends and challenges faced Methodological and Applied Statistics and Demography III Alessio Pollice, Paolo Mariani, 2025-01-29 This book of peer reviewed short papers on methodological and applied statistics and demography is the third of four volumes from the 52nd Scientific Meeting of the Italian Statistical Society SIS 2024 held in Bari Italy on June 17 20 2024 It features the first part of the contributions presented in the Contributed Sessions The volumes address a large number of topics and applications of current interest The topics covered include but are not limited to statistical theory and methods sampling theory Bayesian statistics statistical modeling computational statistics classification data analysis gender statistics and applied statistics The applications reflect new analyses in a wide variety of fields including demography psychometrics education business economics finance law and other social sciences and humanities epidemiology the life and health sciences as well as the environmental and natural sciences and engineering This variety also demonstrates the important role of statistical science in addressing the societal and environmental challenges of sustainable development One of the aims of the Italian Statistical Society SIS is to promote scientific activities for the development of statistical sciences Its biennial international Scientific Meeting represents the Society's largest event which brings together national and international researchers and professionals to exchange ideas and discuss recent advances and developments in theoretical and applied statistics **International Encyclopedia of Business Management**, 2025-09-01 The Encyclopedia of Business Management Four Volume Set is a comprehensive resource that covers over 200 topics across various areas of business management Each entry is written in an accessible manner making complex concepts easy to understand The encyclopedia addresses interdisciplinary subjects such as cultural entrepreneurship tourism innovation and marketing promotions By emphasizing definitions and practical applications the entries help readers grasp the relevance of each topic Expert editors lead each section ensuring that the contributions are authoritative and well rounded The encyclopedia is divided into seven broad themes including business entrepreneurship human resource management innovation management international business organizational behavior project management supply chain management and sport and tourism management Each section's articles begin with a technical analysis of key definitional issues followed by an exploration of the topic's broader context This structured approach provides a holistic examination of the subjects allowing readers to gain a comprehensive understanding of vital business management concepts Provides a comprehensive overview of the main business management topics Focuses specifically on business management from a range of perspectives Includes new and emerging business management topics Presents an interdisciplinary focus in terms of business management practices Features templates across all chapters for ease of navigation and use Proceedings of the 18th Latin American Conference on Learning Technologies (LACLO 2023) Santiago Berrezueta, 2023-10-16 The proceedings of the 18th edition of Latin American Conference on Learning Technologies LACLO demonstrates the developments in the research of learning science learning resources

challenges and solutions This Proceedings book showcases a collection of quality articles that explores and discusses trending topics in education in the upcoming years This book serves as a valuable instrument and source of information on the recent advances in educational technology

Foundations of Computer Science and Frontiers in Education: Computer Science and Computer Engineering Hamid R. Arabnia, Leonidas Deligiannidis, Soheyla Amirian, Farid Ghareh Mohammadi, Farzan Shenavarmasouleh, 2025-05-24 This book constitutes the proceedings of the 20th International Conference on Foundations of Computer Science FCS 2024 and the 20th International Conference on Frontiers in Education FECS 2024 held as part of the 2024 World Congress in Computer Science Computer Engineering and Applied Computing in Las Vegas USA during July 22 to July 25 2024 The 10 FECS 2024 papers included were carefully reviewed and selected from 43 submissions FCS 2024 received 172 submissions and accepted 31 papers for inclusion in the proceedings The papers have been organized in topical sections as follows Foundations of computer science frontiers in education novel studies and assessment results frontiers in education's tools frontiers in education student retention teaching and learning methods curriculum design and related issues and poster position papers

Integrating Artificial Intelligence Technology into Language Teacher Education Rod E. Case, Leping Liu, Joseph Mintz, 2025-11-17 This volume provides five exploratory studies on the constraints and affordances of artificial intelligence AI specifically examining ChatGPT's applications among preservice teachers preparing to teach multilingual learners Through detailed analysis of classroom implementation student perceptions and pedagogical outcomes this collection offers groundbreaking insights into how large language models can transform teacher preparation programs Three studies present firsthand accounts of preservice teachers' experiences with ChatGPT revealing a pragmatic orientation where adoption hinges on student motivation accelerated English language development and ease of use The remaining two studies investigate ChatGPT-produced text as an instructional tool highlighting its potential for fostering critical analysis while emphasizing the necessity of thoughtful integration through careful teacher planning This volume speaks directly to graduate students teacher educators educational technology specialists TESOL professionals and researchers in applied linguistics and AI ethics It bridges multiple disciplines including educational technology second language acquisition teacher preparation multilingual education and artificial intelligence in education The research presented in this volume contributes to ongoing conversations about technological innovation in classrooms ethical considerations in AI implementation and evolving best practices for preparing teachers to work effectively with multilingual populations in technology-enhanced learning environments The chapters in this book were originally published as a special issue of *Computers in the Schools*

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