

OpenAI

Name: _____

Class: _____



OpenAI

Colour the clue in the passage:

OpenAI is a special group of people who love technology and helping others. They create smart computers that can understand and talk like humans! 🧑🏫 ✨ OpenAI makes tools that can help students learn, answer questions, and even write stories. Kids can ask OpenAI questions about science, math, or anything they want to know! 📚 💡 OpenAI's goal is to make learning fun and easy for everyone. They believe that using technology can help solve problems in the world. 🌐 ❤️ With OpenAI, we can explore new ideas and discover amazing things together!

- What does OpenAI create?



- How does OpenAI help students?



- What is OpenAI's goal?



Draw a picture of a smart robot.



Imagine:

Imagine a day with OpenAI's help. What would you do?

Make an Inference:

Why do you think OpenAI is important today?

Short Passage

Drawing

Inference

Creative Writing

3 Short Questions

Openai Reading Comprehension On Sale

**Dr Paul Griffiths ,Dr. Mitt Nowshade
Kabir**

Openai Reading Comprehension On Sale:

Artificial Intelligence in Sales Manuel Beck, 2025-06-23 This book provides a practical introduction to the application and implementation of Artificial Intelligence AI in sales organizations The author demonstrates how companies can generate a significant competitive advantage through the targeted use of AI in sales Step by step he explains the innovative possibilities offered by various types and methods of AI throughout the entire sales cycle and how they can be applied at key customer touchpoints from lead generation and qualification to outreach and conversation support as well as presentation proposal creation negotiation customer care and onboarding Both classical and generative AI tools are examined numerous use cases are presented and specific prompting suggestions for AI supported work with ChatGPT and other generative language models are provided A comprehensive selection of real providers of the presented AI solutions for each phase of the sales cycle offers direct points of reference for practical implementation in your company A compact and immediately applicable guide for modern forward looking sales

Reading Mediated Life Narratives Amy Carlson, 2024-01-25 Calling attention to the unseen mediation and re mediation of life narratives in online and physical spaces this ground breaking exploration uncovers the ever changing strategies that authors artists publishers curators archivists and social media corporations adopt to shape control or resist the auto biographical in these texts Concentrating on contemporary life texts found in the material book museums on social media and archives that present perceptions of individuality and autonomy Reading Mediated Life Narratives exposes the traces of personal cultural technological and political mediation that must be considered when developing reading strategies for such life narratives Amy Carlson asks such questions as what agents act upon these narratives what do the text the creator and the audience gain and what do they lose how do constantly evolving technologies shape or stymie the auto biographical I and finally how do the mediations affect larger issues of social and collective memory An examination of the range of sites at which vulnerability and intervention can occur Carlson does not condemn but stages an intercession showing us how it is increasingly necessary to register mediated agents and processes modifying the witnessing or recuperation of original texts that could condition our reception With careful thought on how we remember how we create and control our pictures voices words and records Reading Mediated Life Narratives reveals how we construct and negotiate our social identities and memories but also what systems control us

Literacy in the Disciplines Thomas DeVere Wolsey, Diane Lapp, 2024-07-30 This successful guide now in a revised and expanded second edition gives teachers effective strategies to support adolescents development of relevant literacy skills in specific disciplines Demonstrating why disciplinary literacies matter the authors discuss ways to teach close reading of complex texts discipline specific argumentation communication and writing skills academic vocabulary and more The book draws on revealing interviews with content area experts and professionals in history science mathematics literature the arts and physical education Teacher friendly tools include 21 reproducible forms that also can be downloaded and printed Try It On practice

activities lesson plans chapter anticipation guides and links to recommended online teaching videos New to This Edition Chapter on assessment Chapter on disciplinary literacies beyond school in civic professional and personal life Expanded coverage of math more attention to evidence and sources used in different disciplines new and updated expert interviews and advice on how both teachers and students can use AI tools productively Anticipation guides that invite reflection on key questions before during and after reading most chapters Advances in Information and Communication Kohei

Arai,2024-03-16 The book is a valuable collection of papers presented in the Future of Information and Communications Conference FICC conducted by Science and Information Organization on 4 5 April 2024 in Berlin It received a total of 401 paper submissions out of which 139 are published after careful double blind peer review Renowned and budding scholars academics and distinguished members of the industry assembled under one roof to share their breakthrough research providing answers to many complex problems boggling the world The topics fanned across various fields involving Communication Data Science Ambient Intelligence Networking Computing Security and Privacy **Genius Makers** Cade Metz,2021-03-18 This colourful page turner puts artificial intelligence into a human perspective Metz explains this transformative technology and makes the quest thrilling Walter Isaacson author of Steve Jobs

This is the inside story of a small group of mavericks eccentrics and geniuses who turned Artificial Intelligence from a fringe enthusiasm into a transformative technology It s the story of how that technology became big business creating vast fortunes and sparking intense rivalries And it s the story of breakneck advances that will shape our lives for many decades to come both for good and for ill

One day soon when computers are safely driving our roads and speaking to us in complete sentences we ll look back at Cade Metz s elegant sweeping Genius Makers as their birth story the Genesis for an age of sentient machines Brad Stone author of The Everything Store and The Upstarts A ringside seat at what may turn out to be the pivotal episode in human history easy and fun to read undeniably charming Forbes **Next Generation AI Language Models in Research** Kashif Naseer Qureshi,Gwanggil Jeon,2024-11-13 In this comprehensive and cutting edge volume Qureshi and Jeon bring together experts from around the world to explore the potential of artificial intelligence models in research and discuss the potential benefits and the concerns and challenges that the rapid development of this field has raised The international chapter contributor group provides a wealth of technical information on different aspects of AI including key aspects of AI deep learning and machine learning models for AI natural language processing and computer vision reinforcement learning ethics and responsibilities security practical implementation and future directions The contents are balanced in terms of theory methodologies and technical aspects and contributors provide case studies to clearly illustrate the concepts and technical discussions throughout Readers will gain valuable insights into how AI can revolutionize their work in fields including data analytics and pattern identification healthcare research social science research and more

and improve their technical skills problem solving abilities and evidence based decision making Additionally they will be cognizant of the limitations and challenges the ethical implications and security concerns related to language models which will enable them to make more informed choices regarding their implementation This book is an invaluable resource for undergraduate and graduate students who want to understand AI models recent trends in the area and technical and ethical aspects of AI Companies involved in AI development or implementing AI in various fields will also benefit from the book s discussions on both the technical and ethical aspects of this rapidly growing field *Using AI Tools in Text Analysis, Simplification, Classification, and Synthesis* Jomaa, Nayef J.,2025-01-31 The recent advancements in AI tools for generating analyzing translating synthesizing and summarizing texts are revolutionizing how we process and interact with information These tools enhance productivity and creativity across diverse fields enabling more efficient workflows and deeper insights Its impact extends to fostering innovation bridging language barriers and democratizing access to knowledge shaping a more connected and informed global society Using AI Tools in Text Analysis Simplification Classification and Synthesis discusses recent AI tools used in generating analyzing translating and summarizing texts It presents perspectives and current trends in using AI tools to deal with texts Covering topics such as automated evaluation large language models and text paraphrasing this book is an excellent resource for academicians researchers educators linguists media professionals business leaders policymakers and more **The Paradigm Shift from a Linear Economy to a Smart Circular Economy** Mansoor

Alaali,Abdalmuttaieb M. A. Musleh Al-Sartawi,Arafat Salih Aydiner,2025-07-28 The concept of the circular economy has attracted the attention of scholars researchers professionals and policymakers in recent years The notion is characterised as an economy that intends to keep products stocks work in progress and materials at their highest utility and value continually distinguishing between their technical and biological cycles It is devised as a continuous positive development cycle that reserves and improves natural resources optimizes outputs and minimizes supply chain related risks by overseeing limited stocks and renewable flows of the stocks Several legislations and policies are being developed to motivate and integrate SDGs and net zero related approaches in companies among which the circular economy CE is gaining momentum due to its documented impact on the elements of the SDGs and net zero Efficient management of resources and utility via artificial intelligence is vital towards a smart circular economy by minimising waste losses pollution and extraction of virgin resources It is important to note that there is a difference between smart and traditional circular economies This book focuses on the former and makes distinctions in terms of how technology systems and solutions can be effectively and efficiently implemented This book *The Paradigm Shift from a Linear Economy to a Smart Circular Economy The Role of Artificial Intelligence Enabled Systems Solutions and Legislations* discusses the transition from linear to smart circular economy by dissecting the role of artificial intelligence and other technologies such as big data IoT and blockchain in such transformations The book further aims to provide a platform for researchers professionals and students to closely investigate

discuss and examine the theories philosophies ontologies and the role of governments policymakers and businesses in supporting the transition to a smart economy via national initiatives fiscal policies and corporate governance The book highlights the need for collaborative efforts between various actors including the private and public sectors through cross disciplinary approaches to attain maintain and sustain a smart circular economy [Transformers for Natural Language Processing and Computer Vision](#) Denis Rothman,2024-02-29 The definitive guide to LLMs from architectures pretraining and fine tuning to Retrieval Augmented Generation RAG multimodal AI risk mitigation and practical implementations with ChatGPT Hugging Face and Vertex AI Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Compare and contrast 20 models including GPT BERT and Llama and multiple platforms and libraries to find the right solution for your project Apply RAG with LLMs using customized texts and embeddings Mitigate LLM risks such as hallucinations using moderation models and knowledge bases Book DescriptionTransformers for Natural Language Processing and Computer Vision Third Edition explores Large Language Model LLM architectures practical applications and popular platforms Hugging Face OpenAI and Google Vertex AI used for Natural Language Processing NLP and Computer Vision CV The book guides you through a range of transformer architectures from foundation models and generative AI You ll pretrain and fine tune LLMs and work through different use cases from summarization to question answering systems leveraging embedding based search You ll also implement Retrieval Augmented Generation RAG to enhance accuracy and gain greater control over your LLM outputs Additionally you ll understand common LLM risks such as hallucinations memorization and privacy issues and implement mitigation strategies using moderation models alongside rule based systems and knowledge integration Dive into generative vision transformers and multimodal architectures and build practical applications such as image and video classification Go further and combine different models and platforms to build AI solutions and explore AI agent capabilities This book provides you with an understanding of transformer architectures including strategies for pretraining fine tuning and LLM best practices What you will learn Breakdown and understand the architectures of the Transformer BERT GPT T5 PaLM ViT CLIP and DALL E Fine tune BERT GPT and PaLM models Learn about different tokenizers and the best practices for preprocessing language data Pretrain a RoBERTa model from scratch Implement retrieval augmented generation and rules bases to mitigate hallucinations Visualize transformer model activity for deeper insights using BertViz LIME and SHAP Go in depth into vision transformers with CLIP DALL E and GPT Who this book is for This book is ideal for NLP and CV engineers data scientists machine learning practitioners software developers and technical leaders looking to advance their expertise in LLMs and generative AI or explore latest industry trends Familiarity with Python and basic machine learning concepts will help you fully understand the use cases and code examples However hands on examples involving LLM user interfaces prompt engineering and no code model building ensure this book remains accessible to anyone curious about the AI revolution **The Routledge Handbook of Artificial Intelligence and**

International Relations Diego Brasioli, Laura Guercio, Giovanna Gnerre Landini, Andrea de Giorgio, 2025-05-15 The Routledge Handbook of Artificial Intelligence and International Relations examines how machines algorithms and data are reshaping the way nations interact negotiate and navigate global politics In the 21st century artificial intelligence AI has transformed from a theoretical wonder to a real force and with it the race to dominate new technologies is proving to be a key geopolitical concern This book looks at both the ways in which AI is transforming the landscape of international relations and the challenges this brings The book includes discussions on The need for regulations and oversight to make sure that AI is used in an ethical way AI s role in conflict resolution and peacekeeping and its influence on economic alliances The ethical and moral dilemmas posed by autonomous systems making life or death decisions Frameworks that ensure responsible and accountable use of AI How the choices we make today will define the contours of global equilibrium for generations to come With a variety contributions from policy analysts philosophers government officials scientists researchers and business representatives this book appeals to students and researchers of political science international relations computer science and ethics It also holds interest for professionals in government organizations and NGOs at national and international levels

Transformers for Natural Language Processing Denis Rothman, 2022-03-25 OpenAI s GPT 3 ChatGPT GPT 4 and Hugging Face transformers for language tasks in one book Get a taste of the future of transformers including computer vision tasks and code writing and assistance Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Improve your productivity with OpenAI s ChatGPT and GPT 4 from prompt engineering to creating and analyzing machine learning models Pretrain a BERT based model from scratch using Hugging Face Fine tune powerful transformer models including OpenAI s GPT 3 to learn the logic of your data Book Description Transformers are well transforming the world of AI There are many platforms and models out there but which ones best suit your needs Transformers for Natural Language Processing 2nd Edition guides you through the world of transformers highlighting the strengths of different models and platforms while teaching you the problem solving skills you need to tackle model weaknesses You ll use Hugging Face to pretrain a RoBERTa model from scratch from building the dataset to defining the data collator to training the model If you re looking to fine tune a pretrained model including GPT 3 then Transformers for Natural Language Processing 2nd Edition shows you how with step by step guides The book investigates machine translations speech to text text to speech question answering and many more NLP tasks It provides techniques to solve hard language problems and may even help with fake news anxiety read chapter 13 for more details You ll see how cutting edge platforms such as OpenAI have taken transformers beyond language into computer vision tasks and code creation using DALL E 2 ChatGPT and GPT 4 By the end of this book you ll know how transformers work and how to implement them and resolve issues like an AI detective What you will learn Discover new techniques to investigate complex language problems Compare and contrast the results of GPT 3 against T5 GPT 2 and BERT based transformers Carry out sentiment analysis text summarization casual speech analysis

machine translations and more using TensorFlow PyTorch and GPT 3 Find out how ViT and CLIP label images including blurry ones and create images from a sentence using DALL E Learn the mechanics of advanced prompt engineering for ChatGPT and GPT 4 Who this book is for If you want to learn about and apply transformers to your natural language and image data this book is for you You ll need a good understanding of Python and deep learning and a basic understanding of NLP to benefit most from this book Many platforms covered in this book provide interactive user interfaces which allow readers with a general interest in NLP and AI to follow several chapters And don t worry if you get stuck or have questions this book gives you direct access to our AI ML community to help guide you on your transformers journey

Considering the History of Technologies in Education, the Distinctiveness of AI Apps, and the Future of Educational Systems , Considering the History of Technologies in Education the Distinctiveness of AI Apps and the Future of Educational Systems

Security and Privacy in Communication Networks Saed Alrabaee, Kim-Kwang Raymond Choo, Ernesto Damiani, Robert H. Deng, 2025-10-01 This four volume set LNISCT 627 630 constitutes the proceedings of the 20th EAI International Conference on Security and Privacy in Communication Networks SecureComm 2024 held in Dubai United Arab Emirates during October 28 30 2024 The 81 full papers were carefully reviewed and selected from 225 submissions The proceedings focus on Privacy and Cryptography AI for cybersecurity and Adversarial models Quantum Computing in Cybersecurity Network Security Blockchain and Cryptocurrencies Fuzzing and IoT security Malware and Attack Analysis Web Security Authentication Large Language Model for Cybersecurity Security Assessments

ChatGPT and Global Higher Education: Using Artificial Intelligence in Teaching and Learning , ChatGPT and Global Higher Education Using Artificial Intelligence in Teaching and Learning

ChatGPT Transforming Industries Through AI Mr. Rinoo Rajesh, 2024-06-07 Transforming Industries with ChatGPT and AI is an innovative investigation of the substantial effects of artificial intelligence on a variety of global businesses particularly as seen through the prism of OpenAI s ChatGPT model This book dives deeply into the ways that artificial intelligence AI technologies are transforming industries into new frontiers of efficiency and creativity and how they are rethinking corporate strategy and old practices Readers are led on an exploration of several industries such as healthcare banking education retail and professional evaluations Every chapter explains how ChatGPT s natural language processing powers are not only automating activities but also radically changing consumer interactions decision making procedures and workflows This book includes the application of ChatGPT in specific industries that include personalised healthcare diagnosis algorithmic trading in finance adaptive learning in education as well as predictive customer service in retail is the subject of detailed assessments An understanding of how businesses may use ChatGPT to improve productivity simplify processes and get a competitive edge in their markets The ethical implications of implementing AI in various sectors such as the societal impact of automation algorithmic biases and privacy concerns This book offers practical insights and strategic recommendations for industry insiders developers academics and anyone else

interested in the nexus between artificial intelligence and business It seeks to demystify difficult AI ideas stimulate creative thought and provide readers the tools they need to effectively navigate ChatGPT and AI s transformational potential Transforming Industries with ChatGPT and AI is a testimony to the boundless possibilities that arise when artificial intelligence and human ingenuity are combined not simply a blueprint This book is an essential resource for understanding the future of ChatGPT and AI driven enterprises whether your goal is to drive innovation optimise operations or comprehend the changing role of AI in society Democratization of Expertise Ron Fulbright, 2020-10-26 We create technology enabling us to do things never before possible and it ultimately changes the way we live work play and interact with each other Throughout human history the democratization of technology making a technology available to the masses has brought about sweeping cultural social political and societal changes In the last half century the democratization of computers information the Internet and social media have revolutionized and transformed our lives We now stand at the beginning of a new era sure to bring about waves of new revolutions the cognitive systems era Until now humans have done all of the thinking However our lives are about to be infused with artificial entities capable of performing high level cognitive processing previously possible only in the human mind Systems capable of this kind of synthetic cognition will achieve and surpass the level of human experts in almost every field of endeavor Far from replacing humans these cognitive systems will be our collaborators teachers confidants colleagues and companions The future will belong to those who can better partner with these cognitive systems Made available to the average person via the Internet handheld devices and through ordinary objects all around us expertise will become democratized Everything will change when anyone has access to expertise in any field and new things will be possible The democratization of expertise is the foundation on which our society s revolutions will be built over the next half century This book discusses societal and cultural revolutions throughout history brought about by the adoption of new technology and gives brief histories of human cognitive augmentation and artificial intelligence In the coming cognitive systems era humans by collaboratively partnering with cognitive systems will together achieve expert level performance synthetic expertise with humans performing some of the cognitive processing and cognitive systems performing some As the capabilities of cognitive systems improve over time the balance of thinking will shift from being mostly human to mostly artificial This book introduces the Levels of Cognitive Augmentation to describe this shift Drawing from previous research in cognitive systems and intelligent agent theory the knowledge stores required for expertise are identified in a Knowledge Level description of expertise This book introduces a new abstract level called the Expertise Level to describe the skills needed for expertise Combining the knowledge level and expertise level descriptions this book introduces the Model of Expertise This book demonstrates use of the Model of Expertise by presenting several synthetic expert architectures a synthetic teacher Synthia a synthetic friend therapist Sy a synthetic elderly companion Lois a synthetic research companion Synclair and an automated scientific hypothesis explorer Ashe This book is intended for anyone interested in the fields of

cognitive systems cognitive computing cognitive augmentation or artificial intelligence or the impact of technologies from these fields on society Anyone doing research and development in the area of cognitive systems or artificial intelligence will find this book particularly useful **Artificial Intelligence, Real Teaching** JOSHUA M. PAIZ,Rachel Toncelli,Ilka Kostka,2025-02-17 Equipping teachers with the strategies and habits of mind necessary to successfully navigate teaching in an AI rich world **ECIAIR 2019 European Conference on the Impact of Artificial Intelligence and Robotics** Dr Paul Griffiths ,Dr. Mitt Nowshade Kabir ,2019-10-31 **Teaching Foundational Skills to Adolescent Readers** Douglas Fisher,Nancy Frey,Sarah Ortega,Kierstan Barbee,Aida Allen-Rotell,2025-01-08 Recharge Adolescent Literacy Strategies to Foster Joyful and Proficient Readers There are many adolescent readers who for a variety of reasons find it difficult to connect with written words and have fallen behind on their foundational reading skills Thankfully it s never too late to give these necessary skills a boost and help students find joy in reading and learning Armed with equity empathy evidence based research and practical application Teaching Foundational Skills to Adolescent Readers provides classroom practices teachers can use with the whole class or with small groups to integrate reading support seamlessly with grade level content learning Bestselling authors Douglas Fisher and Nancy Frey along with Sarah Ortega Kierstan Barbee and Aida Allen Rotell creatively organize the book around a metaphor adolescent literacy is a battery when all the parts are connected working together and fully charged literacy can thrive Throughout the book the following features will guide your learning Plug Into the Research an overview of the evidence based research supporting each section of the literacy model Power Up Classroom Practice connecting the dots on the research classroom practice and human aspects of learning Voices from the Field classroom examples of application and strategies from other secondary educators Take Charge key takeaways and reflection questions Tips on building and organizing your classroom library to incorporate tools technology and media available to maximize lesson effectiveness Dozens of videos to model time efficient strategies and key concepts By focusing on research classroom practices and the human aspects of learning this book is an essential tool to recharge reading practices for adolescent readers and help educators increase foundational reading skills in the classroom Teaching Reading Comprehension in a Digital World Marian Bruggink,Nicole Swart,Annelies van der Lee,Eliane Segers,2025-01-15 This open access book helps teachers include the reading of digital texts in their curriculum Using ePIRLS it informs teachers about digital reading and evidence based teaching principles for digital reading This publication raises awareness about digital inclusion within schools and how this affects students opportunities to learn This volume describes recent scientific insights regarding digital reading and emphasizes the importance of digital inclusion within schools Evidence based didactic guidelines for digital reading are described to help teachers learn more about supporting their students in reading digital texts Using an ePIRLS text it discusses the challenges students encounter in reading digital texts and concretizes the didactic suggestions Additionally good practices from PIRLS countries regarding digital reading are highlighted which can be an inspiration to teachers across

the world

Unveiling the Magic of Words: A Overview of "**Openai Reading Comprehension On Sale**"

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<http://nevis.hu/public/detail/HomePages/off%20camera%20flash%20techniques%20for%20digital%20photographers.pdf>

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