

Advice on prompting

These models perform best with straightforward prompts. Some prompt engineering techniques, like few-shot prompting or instructing the model to "think step by step," may not enhance performance and can sometimes hinder it. Here are some best practices:

- **Keep prompts simple and direct:** The models excel at understanding and responding to brief, clear instructions without the need for extensive guidance.
- **Avoid chain-of-thought prompts:** Since these models perform reasoning internally, prompting them to "think step by step" or "explain your reasoning" is unnecessary.
- **Use delimiters for clarity:** Use delimiters like triple quotation marks, XML tags, or section titles to clearly indicate distinct parts of the input, helping the model interpret different sections appropriately.
- **Limit additional context in retrieval-augmented generation (RAG):** When providing additional context or documents, include only the most relevant information to prevent the model from overcomplicating its response.
- **Provide specific guidelines:** If there are ways you explicitly want to constrain the model's response (like "propose a solution with a budget under \$500"), explicitly outline those constraints in the prompt.
- **Be very specific about your end goal:** In your instructions, try to give very specific parameters for a successful response, and encourage the model to keep reasoning and iterating until it matches your success criteria.

Openai World Series Guide

**De-Shuang Huang, Haiming Chen, Bo
Li, Qinhua Zhang**

Openai World Series Guide:

Artificial Historians Marnie Hughes-Warrington,Anne Martin,Lewis Yarlupurka O'Brien,2025-08-08 This book offers readers an introduction to the world of artificial histories and historians It looks behind the interfaces of AI and explores everyday platforms and prize winning history books to identify how people and algorithms make histories and how they might make histories in the future Every moment around the globe histories are made about ordinary people who use digital devices These histories are not made by professional historians or even by humans but by artificial intelligence that scours our digital footprints for patterns AI histories not only shape recommendations about what we might buy or stream but also our access to education healthcare and justice The outcomes of recommendation systems are not just a technology problem or an ethics problem This book argues that this is also a history problem and it needs to be understood as one if we are to make fairer or more just systems It shows us that the deep history of history making including Australian Aboriginal and First Nations histories can help us to navigate the future of history in AI Presenting readers with a range of familiar and accessible examples Artificial Historians is a valuable resource for students scholars and all those interested in global historiography technology and artificial intelligence

Artificial Intelligence Utku Kose,M. Umut Demirezen,2024-11-29 This book provides an examination of cutting edge research and developments in the field of artificial intelligence It seeks to extend the view in both technical and societal evaluations to ensure a well defined balance for societal outcomes It explores hot topics such as generative artificial intelligence artificial intelligence in law education and climate change Artificial Intelligence Technical and Societal Advancements seeks to bridge the gap between theory and practical applications of AI by giving readers insight into recent advancements It offers readers a deep dive into the transformative power of AI for the present and future world As artificial intelligence continues to revolutionize various sectors the book discusses applications from healthcare to finance and from entertainment to industrial areas It discusses the technical aspects of intelligent systems and the effects of these aspects on humans To this point this book considers technical advancements while discussing the societal pros and cons in terms of human machine interaction in critical applications The authors also stress the importance of deriving policies and predictions about how to make future intelligent systems compatible with humans through a necessary level of human management Finally this book provides the opinions and views of researchers and experts from public private sector including educators lawyers policymakers managers and business related representatives The target readers of this book include academicians researchers experts policymakers educators and B S M S and Ph D students in the context of target problem fields It can be used accordingly as a reference source and even supportive material for artificial intelligence oriented courses

Advanced Intelligent Computing Technology and Applications De-Shuang Huang,Haiming Chen,Bo Li,Qinhu Zhang,2025-07-21 The 12 volume set CCIS 2564 2575 together with the 28 volume set LNCS LNAI LNBI 15842 15869 constitutes the refereed proceedings of the 21st International Conference on Intelligent Computing ICIC 2025

held in Ningbo China during July 26 29 2025 The 523 papers presented in these proceedings books were carefully reviewed and selected from 4032 submissions This year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications Therefore the theme for this conference was Advanced Intelligent Computing Technology and Applications

Beyond Matter, Within Space Lívia Nolasco-Rózsás, 2024-08-28 Exhibition spaces are physical places of knowledge production and exchange Their spatial properties play an important role in contextualizing information Virtual stagings of exhibitions should therefore retain these properties The Beyond Matter research project 2019 23 aims to unravel the intertwining of physical and virtual structures and their impact on spatial aspects in art production curating and art education and thus to identify ways to preserve cultural heritage in the digital age This publication offers a comprehensive overview of the diverse research activities exhibition and book projects and symposia that have taken place or emerged in the course of the international Beyond Matter project at the various partner institutions

ChatGPT for Cybersecurity Cookbook Clint Bodungen, 2024-03-29 Master ChatGPT and the OpenAI API and harness the power of cutting edge generative AI and large language models to revolutionize the way you perform penetration testing threat detection and risk assessment Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Enhance your skills by leveraging ChatGPT to generate complex commands write code and create tools Automate penetration testing risk assessment and threat detection tasks using the OpenAI API and Python programming Revolutionize your approach to cybersecurity with an AI powered toolkit Book Description Are you ready to unleash the potential of AI driven cybersecurity This cookbook takes you on a journey toward enhancing your cybersecurity skills whether you're a novice or a seasoned professional By leveraging cutting edge generative AI and large language models such as ChatGPT you'll gain a competitive advantage in the ever evolving cybersecurity landscape ChatGPT for Cybersecurity Cookbook shows you how to automate and optimize various cybersecurity tasks including penetration testing vulnerability assessments risk assessment and threat detection Each recipe demonstrates step by step how to utilize ChatGPT and the OpenAI API to generate complex commands write code and even create complete tools You'll discover how AI powered cybersecurity can revolutionize your approach to security providing you with new strategies and techniques for tackling challenges As you progress you'll dive into detailed recipes covering attack vector automation vulnerability scanning GPT assisted code analysis and more By learning to harness the power of generative AI you'll not only expand your skillset but also increase your efficiency By the end of this cybersecurity book you'll have the confidence and knowledge you need to stay ahead of the curve mastering the latest generative AI tools and techniques in cybersecurity What you will learn Master ChatGPT prompt engineering for complex cybersecurity tasks Use the OpenAI API to enhance and automate penetration testing Implement artificial intelligence driven

vulnerability assessments and risk analyses Automate threat detection with the OpenAI API Develop custom AI enhanced cybersecurity tools and scripts Perform AI powered cybersecurity training and exercises Optimize cybersecurity workflows using generative AI powered techniques Who this book is for This book is for cybersecurity professionals IT experts and enthusiasts looking to harness the power of ChatGPT and the OpenAI API in their cybersecurity operations Whether you're a red teamer blue teamer or security researcher this book will help you revolutionize your approach to cybersecurity with generative AI powered techniques A basic understanding of cybersecurity concepts along with familiarity in Python programming is expected Experience with command line tools and basic knowledge of networking concepts and web technologies is also required

To understand and fight disinformation Cédric Balcon-Hermand, In a world where misinformation spreads at lightning speed it is essential to have the necessary tools to navigate the digital age with discernment To understand and fight disinformation is an indispensable guide that provides the keys to detecting and countering media manipulation Through concrete case studies in depth analyses and practical strategies this book will teach you how to identify fake news verify information sources and develop critical thinking Whether you are a student teacher journalist or a citizen concerned with truth this guide will help you defend the truth in an increasingly complex world Discover how manipulation techniques are used learn to protect yourself from disinformation and become an active participant in the fight for reliable and verified information With practical tools and expert advice To understand and fight disinformation is the essential resource for anyone who refuses to be manipulated by disinformation

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

The Child , 1914 **London Calling** , 1946-07

The New Statesman and Nation , 1937

Hands-On Intelligent Agents with OpenAI Gym Praveen

Palanisamy,2018-07-31 Implement intelligent agents using PyTorch to solve classic AI problems play console games like Atari and perform tasks such as autonomous driving using the CARLA driving simulator Key Features Explore the OpenAI Gym toolkit and interface to use over 700 learning tasks Implement agents to solve simple to complex AI problems Study learning environments and discover how to create your own Book Description Many real world problems can be broken down into tasks that require a series of decisions to be made or actions to be taken The ability to solve such tasks without a machine being programmed requires a machine to be artificially intelligent and capable of learning to adapt This book is an easy to follow guide to implementing learning algorithms for machine software agents in order to solve discrete or continuous sequential decision making and control tasks Hands On Intelligent Agents with OpenAI Gym takes you through the process of building intelligent agent algorithms using deep reinforcement learning starting from the implementation of the building blocks for configuring training logging visualizing testing and monitoring the agent You will walk through the process of building intelligent agents from scratch to perform a variety of tasks In the closing chapters the book provides an overview of the latest learning environments and learning algorithms along with pointers to more resources that will help you take your deep reinforcement learning skills to the next level What you will learn Explore intelligent agents and learning environments Understand the basics of RL and deep RL Get started with OpenAI Gym and PyTorch for deep reinforcement learning Discover deep Q learning agents to solve discrete optimal control tasks Create custom learning environments for real world problems Apply a deep actor critic agent to drive a car autonomously in CARLA Use the latest learning environments and algorithms to upgrade your intelligent agent development skills Who this book is for If you're a student game machine learning developer or AI enthusiast looking to get started with building intelligent agents and algorithms to solve a variety of problems with the OpenAI Gym interface this book is for you You will also find this book useful if you want to learn how to build deep reinforcement learning based agents to solve problems in your domain of interest Though the book covers all the basic concepts that you need to know some working knowledge of Python programming language will help you get the most out of it

Chatgpt | Generative AI - The Step-By-Step Guide For OpenAI & Azure OpenAI In 36 Hrs. Ajit Dash,2023-08-27 Dive into the world of OpenAI and Azure OpenAI in 36 hrs with this comprehensive guide From understanding the fundamentals of AI and machine learning to exploring the power of GPT models and advanced NLP techniques this book equips you with the knowledge to leverage cutting edge technologies Learn how to harness tokens navigate installations and master prompt engineering Whether you're a developer data professional or AI enthusiast this book offers hands on engagement real world relevance and practical insights Unveil the potential of OpenAI and Azure OpenAI to transform your AI journey In this Step by Step Guide you'll find clear and concise instructions practical examples and hands on exercises that will accelerate your learning journey From understanding the fundamentals of AI OpenAI Azure OpenAI Machine learning to exploring natural language processing and building chatbots you'll gain the knowledge and

confidence to apply these technologies in real world scenarios

CHAPTER SUMMARY

Chapter 1 Introduction to OpenAI and Azure OpenAI Exploring OpenAI's mission Azure OpenAI's features benefits and differences between OpenAI and Azure OpenAI

Chapter 2 Understanding AI and ML Delving into artificial intelligence and machine learning key components and the role of deep learning and neural networks

Chapter 3 Introduction to NLP Basics of natural language processing techniques like tokenization and text classification and language model applications

Chapter 4 Exploring GPT Models Overview of GPT models details of GPT 3 and GPT 4 their architecture capabilities and differences including GPT 3 5 Turbo and Codex

Chapter 5 How Tokens Work Understanding tokens in GPT models their benefits and examples of successful Azure OpenAI implementations

Chapter 6 Installation of OpenAI Setting up an OpenAI account exploring OpenAI product offerings understanding ChatGPT DALL-E 2 and APIs

Chapter 7 Installation of Azure OpenAI Installing and setting up Azure CLI creating an Azure account deploying models and utilizing Azure OpenAI playground and resources

Chapter 8 GPT Model Architecture Unveiling the architecture of GPT models their history and learning more about LLM

Chapter 9 Prompt Engineering Exploring prompt engineering in context shots text classification and various use cases

Chapter 10 Content Filtering Examining content filtering goals methods and applications

Chapter 11 Hallucination and Fine Tuning Understanding hallucination fine tuning and their best practices

Chapter 12 Use Cases Installation instructions and examples of interview question generators stock market recommendations and building chatbots

OpenAI's Sora

StoryBuddiesPlay, 2024-06-07 Unveiling the Future of Video Creation A Comprehensive Look at AI Generated Video with The Power of Text to Video Are you ready to transform video creation This groundbreaking book dives deep into the exciting world of AI generated video exploring its potential to revolutionize the way we tell stories and share ideas

Introducing Sora hypothetical model Imagine a powerful AI model that can translate your simple text descriptions into captivating and visually stunning videos This book delves into the inner workings of Sora explaining how it uses text to video generation to create everything from educational explainers to heart wrenching narratives

Go Beyond the Basics This comprehensive guide isn't just about the what it's about the how Learn the art of crafting effective text prompts the key to unlocking Sora's full potential Explore practical tips and techniques to refine your prompts and generate high quality videos that resonate with your audience

The Power of AI in Your Hands Whether you're an educator marketer filmmaker or simply someone with a story to tell this book equips you with the knowledge and tools to leverage the power of AI video creation Discover how Sora can transform various industries

Education Create personalized and engaging learning experiences for students of all ages

Marketing Craft compelling video content that captures audience attention and drives results

Film Animation Streamline pre production processes and explore new creative possibilities

A Responsible Future This book doesn't shy away from the ethical considerations surrounding AI generated video Explore best practices for responsible use and the importance of transparency in a world where AI is blurring the lines between reality and imagination

Look to the Horizon

Peer into the exciting future of AI video creation. Imagine interactive video experiences, multilingual capabilities, and a seamless integration with other AI tools. This book paves the way for understanding the immense potential that lies ahead. Get Started Today. This book serves as your practical guide to using Sora, a hypothetical model. Learn how to access the platform, navigate its features, and craft effective prompts that bring your vision to life. The Power of Text to Video is your one-stop resource for understanding and harnessing the transformative power of AI video creation. Embrace the future of storytelling, one video at a time.

A Comprehensive User Guide for Openai's Sora Zucker, Jobs, McKenzie, 2024-12-17. Have you ever wondered how artificial intelligence is transforming the way we create videos? What if you could harness the power of cutting-edge technology to generate your own cinematic masterpieces with just a few words? This comprehensive guide will take you step by step through the fascinating world of AI-generated video using one of the most powerful platforms available today. Whether you're a content creator, marketer, educator, or business professional, you'll learn how to unlock the full potential of this revolutionary tool. Inside, you'll discover how to easily craft video prompts that produce engaging, high-quality visuals perfect for social media ads and content marketing. Secrets to customizing characters, environments, and animations to match your unique creative vision. Techniques for improving video realism, fine-tuning motion and physics, and bringing scenes to life like never before. How to seamlessly integrate AI video generation into professional workflows, whether for corporate projects, educational content, or business promotions. The ethical considerations surrounding AI technology, including safeguards against misuse and ways to contribute to the responsible use of AI in content creation. Troubleshooting common issues and navigating the most frequent challenges when generating your videos. Plus, real-world case studies and success stories to inspire and guide your own journey. With this book, you'll be equipped to take full control of Sora's remarkable capabilities, helping you create polished, professional-quality videos with ease. Whether you're starting as a beginner or looking to level up your existing skills, this guide offers everything you need to make an impact through AI video generation. Step into the future of content creation and start experimenting—your possibilities are limitless.

Build AI Agents With Langchain, Crewai & Openai Scott S. Fox, Thomas T. Haws, 2025-07-25. Unlock the future of intelligent systems, step by step. Whether you're a curious beginner, a hands-on developer, or a tech professional looking to stay ahead, this practical guide is your roadmap to building powerful AI agents using LangChain, CrewAI, OpenAI, and real-world tools. Skip the theory-heavy books and get straight to creating functional AI workflows, tools, and applications that solve real problems. What You'll Learn Inside: The fundamentals of AI systems engineering made beginner-friendly. How to build AI agents using LangChain, CrewAI, and OpenAI's API Design and integrate tools and agents that think, act, and collaborate. Practical examples including content generation pipelines, research agents, and more. Step-by-step deployment and scaling strategies using FastAPI, Docker, and cloud platforms. Clear explanations, clean code samples, and project-based learning—no fluff. Whether you're interested in automating content creation, building smart assistants, or launching AI-powered apps, this guide delivers actionable strategies and modern

techniques you can apply immediately Why This Book Written in simple language with real examples Covers end to end workflows from concept to deployment Includes updated methods architectures and AI stacks used in 2025 Perfect for developers tech students and aspiring AI engineers You don t need to be an expert just curious motivated and ready to build Don t wait for the future of AI Start building it today Generative AI for Web Development Tom Auger,Emma

Saroyan,2025-02-10 Explore the world of Generative AI and understand why it matters This book is divided into two parts introducing tools such as ChatGPT DALL E and will show you how to use them to build AI powered web apps The first part of the book describes Generative AI and covers the essential models and APIs from OpenAI Legal ethical and security considerations are discussed to help you decide whether it is an appropriate tool for your projects You ll then review ChatGPT and see how to use it effectively for generating code This is followed by a review of best practices and tips and techniques for getting around the limitations of ChatGPT and other OpenAI APIs The second part of the book provides practical guide to building a series of web apps with Next js that showcase how to use the OpenAI APIs For example you ll learn how to build a Story Poetry generator a language learning app and a blog site with a custom Chatbot widget The code for the web apps is generated using ChatGPT When done with this book you ll have a clear understanding of Generative AI and be well on your way to building web applications powered by OpenAI APIs and Next js What You Will Learn Assess the legal ethical and security concerns with using Generative AI in web applications Review the latest APIs provided by OpenAI for generating text and image Use ChatGPT to generate code for web projects as well as tips and tricks to working around the limitations Who This Book Is For Experienced web developers and software engineers who know their way around HTML CSS and JavaScript but have limited or no experience using Generative AI to build web applications

Build AI Apps with LangChain & OpenAI MAREK. ELLISON,2025-09-22 Build AI Apps with LangChain OpenAI A Hands On Guide to Creating Chatbots Content Generators and More in Python The AI revolution is here and those who know how to harness it will lead the way If you ve been searching for a clear practical and results driven guide to building real AI powered applications this is the book that puts the power of modern artificial intelligence directly into your hands Inside you ll discover how to combine the capabilities of LangChain and OpenAI with Python to create applications that go far beyond theory From chatbots that can hold meaningful conversations to content generators that save hours of work you ll learn step by step how to design build and deploy solutions that work in the real world Every chapter is designed to eliminate guesswork accelerate your progress and give you the confidence to build production ready tools even if you re not an expert What sets this guide apart is its focus on practical hands on projects You won t just read about concepts you ll build them You ll see exactly how to connect APIs structure prompts manage data pipelines and handle challenges that arise when building real AI systems By the end you ll have the skills to create your own AI assistants automation tools and intelligent applications that deliver real value If you ve ever felt overwhelmed by the complexity of AI development or frustrated by vague tutorials that don t deliver this book is

your solution It cuts through the noise gives you a proven roadmap and ensures that by the final page you'll not only understand how LangChain and OpenAI work together but also know how to create powerful profitable applications of your own Don't settle for watching the AI wave pass you by Take control of it This book is your key to turning cutting edge technology into practical tools income opportunities and a competitive edge that lasts The future belongs to those who build with AI make sure you're one of them

The STEP-BY-STEP GUIDE FOR OPENAI AND AZURE OPENAI AJIT DASH,

ChatGPT ,2023 Mastering OpenAI for Enterprise: Unlock the Power of OpenAI to Build Intelligent Applications for Businesses with GPT, DALL-E, RAG, and AI Agents Sriram Subramanian,2025-03-11 Master OpenAI and Unlock the Future of AI Powered Innovation Key Features In depth exploration of OpenAI tools models and enterprise use cases Hands on projects with extensive code samples for practical learning Real world case studies with ethical AI insights and best practices Book DescriptionOpenAI is transforming industries with cutting edge AI models redefining how businesses operate innovate and compete Mastering OpenAI for Enterprise is your definitive guide to harnessing the power of OpenAI's groundbreaking technologies including GPT models DALL-E and more Designed for AI engineers developers and business leaders this book offers an in depth understanding of OpenAI's tools and their real world applications in enterprise settings This hands on guide provides a structured learning path featuring practical code samples step by step implementations and industry case studies that bridge theory with practice Whether you're building intelligent chatbots leveraging AI for automation or exploring generative AI for creative solutions this book equips you with the knowledge and skills to seamlessly integrate OpenAI into your workflows Ethical AI development and responsible implementation are also key themes ensuring that innovation is balanced with accountability As AI continues to evolve at an unprecedented pace mastering OpenAI is no longer optional it's essential The future belongs to those who can effectively leverage these technologies Don't get left behind equip yourself with the expertise needed to stay ahead in the AI revolution What you will learn Gain expertise in OpenAI's models APIs and enterprise applications Build intelligent chatbots and virtual assistants using ChatGPT Implement ethical AI practices for responsible and fair deployment Optimize and deploy OpenAI models for scalable business solutions Analyze real world case studies to drive AI powered innovation Leverage generative AI to automate enhance and transform workflows

Decoding **Openai World Series Guide**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Openai World Series Guide**," a mesmerizing literary creation penned by a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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