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ChatGPT eBook GURMEET SINGH DANG, **Prompt Engineering Using ChatGPT** Mehrzad

Tabatabaian,2024-06-17 Comprehensive guide to prompt engineering for ChatGPT covering foundational principles and advanced techniques Real world examples and case studies showcasing the impact of well crafted prompts This book provides a structured framework for exploring various aspects of prompt engineering for ChatGPT from foundational principles to advanced techniques real world applications and ethical considerations It aims to guide readers in effectively harnessing the capabilities of ChatGPT through well crafted prompts to achieve their goals The digital age has ushered in a new era of communication one where the boundaries between human and machine are becoming increasingly blurred Artificial Intelligence AI technology in its relentless evolution has given rise to remarkable language models that can understand and generate human like text Prompt Engineering for ChatGPT demystifies the intricacies of this groundbreaking technology offering insights and strategies to harness its capabilities *The Unofficial Prompts Guide for DALL-E*

Juanjo Ramos,2023-02-11 DALL E is an image generation model developed by OpenAI This state of the art artificial intelligence works from a natural language textual description and generates images that correspond to the description For example if provided with the description a cake shaped like a singing bird DALL E will generate an image of a cake shaped like a singing bird Discover the art of creation with the ultimate guide to DALL E prompts With our book you will learn to use the best tricks and techniques to create unique and stunning images From imaginary characters to futuristic landscapes we will teach you how to create a world of possibilities Dive into the fascinating world of artificial intelligence and let your imagination soar with DALL E The book includes examples of real images *Adopting AI for Business Transformation*

Andrea Marchiotto,2024-11-26 DESCRIPTION Adopting AI for Business Transformation offers a comprehensive guide for businesses ready to transition into AI and automation and transform their operations and ways of working The book focuses on various industries providing practical insights and step by step guides for AI adoption and integration Through real world examples expert insights and case studies the author shares his experience in product management e commerce and digital platforms presenting strategies for embracing AI and overcoming implementation challenges Learn the key principles of AI adoption get guidance on generative AI and large language models and how to best leverage their power with advanced prompt engineering organizational structures workforce education and upskilling cloud based business models and ready to use AI frameworks that have successfully transformed traditional businesses into AI driven modern efficient business models By the end of this book you will understand how to adopt and integrate AI empowering your team to leverage AI in your business operations reducing the time spent on operational tasks and unlocking new growth opportunities By adopting the strategies in this book you will reduce operational costs improve efficiency and future proof your business KEY FEATURES Introduction to AI concepts types of AI and real world examples Overview of popular frameworks strengths and weaknesses

and selection criteria Use cases of generative AI for innovation across diverse industries WHAT YOU WILL LEARN Grasp how AI is revolutionizing business operations and driving innovation Understand AI adoption frameworks and learn how to choose the right one for your organization Explore AI applications in healthcare finance and manufacturing from patient care to fraud detection Discover the role of AI in Web 3.0 and its intersection with blockchain Learn how AI enhances customer service education agriculture and retail transforming industry landscapes WHO THIS BOOK IS FOR This book is ideal for CXOs decision makers entrepreneurs business owners and leaders consultants and digital transformation advisors interested in the democratization of AI generative AI and large language models TABLE OF CONTENTS 1 The Power of AI in Modern Businesses 2 AI Adoption Frameworks for Business Leaders and Entrepreneurs 3 AI Adoption Frameworks for Developers 4 Building an AI ready Culture 5 Practical Applications of Generative AI and Large Language Models 6 AI in Emerging Technologies 7 Latest Developments and Breakthroughs in Artificial Intelligence

International Encyclopedia of Statistical Science Miodrag Lovric, 2025-06-19 The International Encyclopedia of Statistical Science stands as a monumental effort to enrich statistics education globally particularly in regions facing educational challenges By amalgamating the expertise of over 700 authors from 110 countries including Nobel Laureates and presidents of statistical societies it offers an unparalleled resource for readers worldwide This encyclopedia is not just a collection of entries it is a concerted effort to revive statistics as a vibrant critical field of study and application Providing a comprehensive and accessible account of statistical terms methods and applications it enables readers to gain a quick insight into the subject regardless of their background This work serves to refresh and expand the knowledge of researchers managers and practitioners highlighting the relevance and applicability of statistics across various fields from economics and business to healthcare and public policy Furthermore it aims to inspire students by demonstrating the significance of statistics in solving real world problems thus encouraging a new generation to explore and contribute to the field

[Building Generative AI Services with FastAPI](#) Alireza Parandeh, 2025-04-15 Ready to build production grade applications with generative AI This practical guide takes you through designing and deploying AI services using the FastAPI web framework Learn how to integrate models that process text images audio and video while seamlessly interacting with databases filesystems websites and APIs Whether you're a web developer data scientist or DevOps engineer this book equips you with the tools to build scalable real time AI applications Author Alireza Parandeh provides clear explanations and hands on examples covering authentication concurrency caching and retrieval augmented generation RAG with vector databases You'll also explore best practices for testing AI outputs optimizing performance and securing microservices With containerized deployment using Docker you'll be ready to launch AI powered applications confidently in the cloud Build generative AI services that interact with databases filesystems websites and APIs Manage concurrency in AI workloads and handle long running tasks Stream AI generated outputs in real time via WebSocket and server sent events Secure services with authentication content filtering

throttling and rate limiting Optimize AI performance with caching batch processing and fine tuning techniques Visit the Book s Website **How to Master AI** Saeid Manhooei,2025-04-22 How to Master AI by Saeid Manhooei is your ultimate guide to thriving in a world transformed by artificial intelligence Whether you re a beginner a professional or a business leader this powerful book gives you the knowledge and tools you need to adapt lead and win in the AI era In today s fast changing world those who understand AI will dominate the future Those who don t will be left behind This book shows you exactly how to stay ahead Inside you ll learn The essential AI skills you need to future proof your career and business How to master popular AI tools like ChatGPT Copilot and Adobe Firefly Proven strategies based on Microsoft s AI Maturity Model and the AI Command Spectrum Real world success stories from leading companies like Netflix Amazon Tesla and IBM How to navigate the ethical challenges of AI and make smarter safer decisions Why the future is not about man vs machine it s about humans leading AI Clear actionable and inspiring How to Master AI combines deep insights with practical frameworks you can apply immediately whether you re leveling up your career growing your business or preparing your organization for AI transformation The age of AI leadership is here Learn how to master AI and master your future Perfect for AI beginners and enthusiasts Business owners and entrepreneurs Tech professionals and career builders Corporate leaders and strategists If you re serious about thriving in the future this is the AI guide you need Buy now and start your AI mastery journey today

The Lecturer's Toolkit Phil Race,Sally Brown,2025-04-16 With a focus on practical implementable strategies to enhance learning experiences the extensively updated sixth edition of The Lecturer s Toolkit is an essential guide for those new to teaching in Higher Education as well as a companion to improve the practice of more experienced teachers Centred around the Race model of learning which proposes a pragmatic exploration of how students learn it offers research informed practical tips and advice with question prompts to cement knowledge key tips to enhance best practice and chapter outcomes to help shape learning This edition has been fully updated to recognise changing approaches to higher education learning including online and distance learning and consideration of how of AI and Large Language Models are impacting on ways of teaching and assessing students Covering all of the need to know information that is essential to thrive in tertiary teaching environments this book includes information on Understanding how students really learn including online and hybrid learning Ways to increase student motivation and engagement Ways to design assessments that are both authentic and compassionate Pragmatic and positive ways of using feedback to enhance learning Practical advice on large and small group teaching Advice on looking after yourself in stressful working contexts Some thoughts on where higher education is moving next This accessible toolkit is based on decades of experience of higher education and is written with authority and clarity in a jargon free style An invaluable guide it is a must read for every higher education professional *The Last Mogul* Anurag,2024-09-06 Elon Musk is not just a name he s a force of nature a visionary who has redefined the future From revolutionizing electric vehicles with Tesla to transforming space exploration with SpaceX Musk s audacious dreams have

turned into groundbreaking realities The Last Mogul Elon Musk s Unstoppable Pursuit of Innovation takes you behind the scenes of Musk s extraordinary life revealing the man who dares to challenge the impossible In this compelling biography dive deep into Musk s world of innovation where cutting edge technology meets bold risk taking Explore his mission to colonize Mars his game changing work with artificial intelligence and brain machine interfaces and his unyielding commitment to sustainable energy Discover the genius ambition and leadership style that have made Musk a global icon both celebrated and controversial Whether you admire him or question him Elon Musk s journey is one that s impossible to ignore The Last Mogul offers a rare intimate look at the man who is reshaping the future of humanity one visionary step at a time

Coding with ChatGPT and Other LLMs Dr. Vincent Austin Hall,2024-11-29 Leverage LLM large language models for developing unmatched coding skills solving complex problems faster and implementing AI responsibly Key Features Understand the strengths and weaknesses of LLM powered software for enhancing performance while minimizing potential issues Grasp the ethical considerations biases and legal aspects of LLM generated code for responsible AI usage Boost your coding speed and improve quality with IDE integration Purchase of the print or Kindle book includes a free PDF eBook Book Description Keeping up with the AI revolution and its application in coding can be challenging but with guidance from AI and ML expert Dr Vincent Hall who holds a PhD in machine learning and has extensive experience in licensed software development this book helps both new and experienced coders to quickly adopt best practices and stay relevant in the field You ll learn how to use LLMs such as ChatGPT and Bard to produce efficient explainable and shareable code and discover techniques to maximize the potential of LLMs The book focuses on integrated development environments IDEs and provides tips to avoid pitfalls such as bias and unexplainable code to accelerate your coding speed You ll master advanced coding applications with LLMs including refactoring debugging and optimization while examining ethical considerations biases and legal implications You ll also use cutting edge tools for code generation architecting description and testing to avoid legal hassles while advancing your career By the end of this book you ll be well prepared for future innovations in AI driven software development with the ability to anticipate emerging LLM technologies and generate ideas that shape the future of development What you will learn Utilize LLMs for advanced coding tasks such as refactoring and optimization Understand how IDEs and LLM tools help coding productivity Master advanced debugging to resolve complex coding issues Identify and avoid common pitfalls in LLM generated code Explore advanced strategies for code generation testing and description Develop practical skills to advance your coding career with LLMs Who this book is for This book is for experienced coders and new developers aiming to master LLMs data scientists and machine learning engineers looking for advanced techniques for coding with LLMs and AI enthusiasts exploring ethical and legal implications Tech professionals will find practical insights for innovation and career growth in this book while AI consultants and tech hobbyists will discover new methods for training and personal projects [Transformers for Natural Language Processing](#) Denis Rothman,2022-03-25 OpenAI s GPT

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Biocomputing 2025 - Proceedings Of The Pacific Symposium Russ B Altman, Lawrence Hunter, Marylyn D Ritchie, Tiffany A Murray, Teri E Klein, 2024-11-29 The Pacific Symposium on Biocomputing PSB 2025 is an international multidisciplinary conference for the presentation and discussion of current research in the theory and application of computational methods in problems of biological significance Presentations are rigorously peer reviewed and are published in an archival proceedings volume PSB 2025 will be held on January 4 8 2025 in Kohala Coast Hawaii Tutorials and workshops will be offered prior to the start of the conference PSB 2025 will bring together top researchers from the US the

Asian Pacific nations and around the world to exchange research results and address open issues in all aspects of computational biology. It is a forum for the presentation of work in databases, algorithms, interfaces, visualization, modeling, and other computational methods as applied to biological problems with emphasis on applications in data-rich areas of molecular biology. The PSB has been designed to be responsive to the need for critical mass in sub-disciplines within biocomputing. For that reason, it is the only meeting whose sessions are defined dynamically each year in response to specific proposals. PSB sessions are organized by leaders of research in biocomputing's hot topics. In this way, the meeting provides an early forum for serious examination of emerging methods and approaches in this rapidly changing field. **Artificial**

Intelligence. ECAI 2023 International Workshops Sławomir Nowaczyk, Przemysław Biecek, Neo Christopher Chung, Mauro Vallati, Paweł Skruch, Joanna Jaworek-Korjakowska, Simon Parkinson, Alexandros Nikitas, Martin Atzmüller, Tomáš Kliegr, Ute Schmid, Szymon Bobek, Nada Lavrac, Marieke Peeters, Roland van Dierendonck, Saskia Robben, Eunika Mercier-Laurent, Gülgün Kayakutlu, Mieczysław Lech Owoc, Karl Mason, Abdul Wahid, Pierangela Bruno, Francesco Calimeri, Francesco Cauteruccio, Giorgio Terracina, Diedrich Wolter, Jochen L. Leidner, Michael Kohlhase, Vania Dimitrova, 2024-01-20. This volume constitutes the refereed proceedings presented at the international workshops of the 26th European Conference on Artificial Intelligence ECAI 2023 which was held in Kraków, Poland, in September-October 2023. The papers in this volume were presented at the following workshops: XAI 3, TACTIFUL XI, ML SEDAMI, RAAIT, AI4S, HYDRA, AI4AI. **Mind-Reading and Artificial Intelligence: Past, Present and Future** Prof. (Dr.) Jai Paul Dudeja, 2024-10-30. Mind reading typically refers to the ability of discerning or interpreting someone else's thoughts, feelings, or intentions. Mind Reading has two components: human-based and ii) device-based artificial intelligence. Artificial Intelligence (AI) refers to programming computers to do tasks that normally require human intelligence, like learning, problem solving, and understanding language. It is like giving computers the ability to think and make decisions on their own, similar to how humans do. AI helps machines learn from data, adapt to new situations, and perform tasks without being explicitly programmed for each step. This book covers the topics on human-based and device-based mind reading and interpretation of artificial intelligence, which is divided into 32 chapters and the following 8 sections: i) Mind Reading and Artificial Intelligence Introduction and Overview; ii) Human Based Mind Reading; iii) Artificial Intelligence Introduction; Types of Learning; iv) Device Based Mind Reading And Virtual Assistants; v) Applications and Opportunities of Artificial Intelligence; vi) Artificial Intelligence Ethical Issues, Risks, and Regulations; vii) Artificial Consciousness; and viii) Artificial Intelligence in India: Status and the Way Forward. **Developing Apps with GPT-4 and ChatGPT** Olivier Caelen, Marie-Alice Blete, 2024-07-10. This book provides an ideal guide for Python developers who want to learn how to build applications with large language models. Authors Olivier Caelen and Marie-Alice Blete cover the main features and benefits of GPT-4 and GPT-3.5 models and explain how they work. You'll also get a step-by-step guide for developing applications using the OpenAI Python library, including text generation, Q&A

and smart assistants Written in clear and concise language Developing Apps with GPT 4 and ChatGPT includes easy to follow examples to help you understand and apply the concepts to your projects Python code examples are available in a GitHub repository and the book includes a glossary of key terms Ready to harness the power of large language models in your applications This book is a must You ll learn Fundamentals and benefits of GPT 4 and GPT 3 5 models including the main features and how they work How to integrate these models into Python based applications leveraging natural language processing capabilities and overcoming specific LLM related challenges Examples of applications demonstrating the OpenAI API in Python for tasks including text generation question answering content summarization classification and more Advanced LLM topics such as prompt engineering fine tuning models for specific tasks RAG plug ins LangChain LlamaIndex GPTs and assistants Olivier Caelen is a machine learning researcher at Worldline and teaches machine learning courses at the University of Brussels Marie Alice Blete a software architect and data engineer in Worldline s R D department is interested in performance and latency issues associated with AI solutions

Unlocking the Potential of OpenAI's ChatGPT DAVID YAO, Have you heard of OpenAI s ChatGPT but have no idea what it is or how to use it Look no further This book provides a comprehensive introduction to this revolutionary language model In this book the author takes you through the history of ChatGPT and its capabilities as well as its practical applications in fields such as customer service content creation and data analysis You ll also learn how ChatGPT works and what sets it apart from other language models But that s not all the book also provides hands on examples and tutorials to help you put your newfound knowledge into practice The author will also address the limitations of the model and provide tips on how to achieve optimal results Whether you re a data scientist business owner or student this book is a must read for anyone looking to understand and utilize the power of ChatGPT With its comprehensive understanding of ChatGPT and its potential to transform the way we work and learn this book is sure to be a valuable resource So why wait Get your hands on a copy today and let OpenAI s ChatGPT work for you

Computer Science and Education in Computer Science Tanya Zlateva,Georgi Tuparov,2025-03-13 This book constitutes the refereed post conference proceedings of the 20th International Conference on Computer Science and Education in Computer Science CSECS 2024 held in Sofia Bulgaria during June 28 30 2024 The 19 full papers and 4 short papers were carefully reviewed and selected from 49 submissions The papers cover the following topics Computer Science Implementations Computational Math Computing Technologies Implementations in Medicine Engineering Implementations Education in Computer Science

Innovation in Music: Adjusting Perspectives Jan-Olof Gullö,Russ Hepworth-Sawyer,Dave Hook,Mark Marrington,Justin Paterson,Rob Toulson,2024-12-30 Innovation in Music Adjusting Perspectives brings together cutting edge research on new innovations in the field of music production technology performance and business With contributions from a host of well respected researchers and practitioners this volume provides crucial coverage on the relationship between innovation and rebellion Including chapters on generative AI gender

equality live music quantisation and composition this book is recommended reading for music industry researchers working in a range of fields as well as professionals interested in industry innovations *In the Minds of Judges* Stanisław Goźdz-Roszkowski, Gianluca Pontrandolfo, 2025-10-27 This book explores the language used in legal arguments It moves beyond traditional argumentation studies using corpus linguistics and computational tools combined with a deep understanding of the institutional environment in which legal argumentation takes place The studies presented in this volume unveil judges argumentative discourse and legal interpretation strategies providing a toolkit for scholars and practitioners alike CNN 中国 2024 年 5 月 No.284 中国日报 LiveABC 中国, 2024-05-01 Prompting a World AI The Makers of ChatGPT Introduce AI Technology to Create Realistic Videos ChatGPT OpenAI AI Sora 60 Sovereign AI CNN AI NVIDIA s Jensen Huang Paints a Picture of the Future of Artificial Intelligence CNN AI Back to the Moon 50 Private Companies Take the Helm of Lunar Landings for NASA 1972 17 The Power of Palm Chinese Companies Are Leading the Way in Biometric Payment Systems Swiftfluence The Celebrated Singer and Songwriter Continues to Break Records 2024 CNN Early Detection of Dementia New Blood Test Offers Promise of Spotting Alzheimer s Before Symptoms Set In Defending the Red Sea CNN A Firsthand Look at US Aircraft Carrier Operations against Major Threats CNN A Dim Sum Legacy Hong Kong s Chefs Maintain a Culinary Tradition While Innovating Dogs Aren t Dinner South Korea Outlaws the Practice of Trading Canine Flesh 2027 Terrific Truffles Hunting for the Elusive Underground Mushroom in Southern Italy CNN CNN US President Biden Delivers His State of the Union Address Surprise Marriage Announcement from Baseball Superstar Shohei Ohtani Nepal Requires Mount Everest Climbers to Carry Tracking Chips CNN Russia s Vladimir Putin Ruthlessly Pursues All of His Enemies CNN

Unveiling the Energy of Verbal Beauty: An Mental Sojourn through **Openai Latest**

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