

LEARN TO USE ASSISTANTS API



Openai Today Tutorial

Parmy Olson

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the name bar.

Openai Today Tutorial:

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 [Programming Large Language Models with Azure Open AI](#) Francesco Esposito,2024-04-03 Use LLMs to build better business software applications Autonomously communicate with users and optimize business tasks with applications built to make the interaction between humans and computers smooth and natural Artificial Intelligence expert Francesco Esposito illustrates several scenarios for which a LLM is effective crafting sophisticated business solutions shortening the gap between humans and software equipped machines and building powerful reasoning engines Insight into prompting and conversational programming with specific techniques for patterns and frameworks unlock how natural language can also lead to a new advanced approach to coding Concrete end to end demonstrations featuring Python and ASP NET Core showcase versatile patterns of interaction between existing processes APIs data and human input Artificial Intelligence expert Francesco Esposito helps you Understand the history of large language models and conversational programming Apply prompting as a new way of coding Learn core prompting techniques and fundamental use cases Engineer advanced prompts including connecting LLMs to data and function calling to build reasoning engines Use natural language in code to define workflows and orchestrate existing APIs Master external LLM frameworks Evaluate responsible AI security privacy and accuracy concerns Explore the AI regulatory landscape Build and implement a personal assistant Apply a retrieval augmented generation RAG pattern to formulate responses based on a knowledge base Construct a conversational user interface For IT Professionals and Consultants For software professionals architects lead developers programmers and Machine Learning enthusiasts For anyone else interested in natural language processing or real world applications of human like language in software **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 Business 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 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 Beginner's Guide to Generative AI Deepshikha Bhati,Fnu Neha,Angela Guercio,Md Amiruzzaman,Aloysius Bathi Kasturiarachi,2025-08-22 This book is the essential guide for anyone curious about AI s creative power In the rapidly evolving landscape of artificial intelligence generative AI stands out as one of the most transformative technologies of our time Designed for beginners and requiring no prior knowledge of AI this book breaks down the fundamentals of generative AI from text and image generation to the workings of models like ChatGPT and Google Bard The authors provide step by step coverage of the essential concepts and techniques that power generative AI From the basics of how machines learn to generate text and images to the intricate workings of models like Transformers ChatGPT and Google Bard readers will gain a solid foundation in AI s most cutting edge tools Rather than focusing on a single method the authors introduce a spectrum of generative modeling techniques including diffusion models variational autoencoders and transformers This comprehensive exposure ensures readers will be well prepared to understand and adapt to the rapidly evolving AI landscape In addition real world applications of generative AI across various industries are explored including healthcare innovations business analytics and legal technology and the authors provide practical insights and examples that show how generative AI is revolutionizing these fields

Mastering AI Jeremy Kahn,2025-07-08 A Fortune magazine journalist draws on his expertise and extensive

contacts among the companies and scientists at the forefront of artificial intelligence to offer dramatic predictions of AI's impact over the next decade from reshaping our economy and the way we work learn and create to unknitting our social fabric jeopardizing our democracy and fundamentally altering the way we think Within the next five years Jeremy Kahn predicts AI will disrupt almost every industry and enterprise with vastly increased efficiency and productivity It will restructure the workforce making AI copilots a must for every knowledge worker It will revamp education meaning children around the world can have personal portable tutors It will revolutionize health care making individualized targeted pharmaceuticals more affordable It will compel us to reimagine how we make art compose music and write and publish books The potential of generative AI to extend our skills talents and creativity as humans is undeniably exciting and promising But while this new technology has a bright future it also casts a dark and fearful shadow AI will provoke pervasive disruptive potentially devastating knock on effects Leveraging his unrivaled access to the leaders scientists futurists and others who are making AI a reality Kahn will argue that if not carefully designed and vigilantly regulated AI will deepen income inequality depressing wages while imposing winner take all markets across much of the economy AI risks undermining democracy as truth is overtaken by misinformation racial bias and harmful stereotypes Continuing a process begun by the internet AI will rewire our brains likely inhibiting our ability to think critically to remember and even to get along with one another unless we all take decisive action to prevent this from happening Much as Michael Lewis's classic *The New New Thing* offered a prescient insightful and eminently readable account of life inside the dot com bubble *Mastering AI* delivers much needed guidance for anyone eager to understand the AI boom and what comes next

RAG-Driven Generative AI Denis Rothman, 2024-09-30 Minimize AI hallucinations and build accurate custom generative AI pipelines with RAG using embedded vector databases and integrated human feedback Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Implement RAG's traceable outputs linking each response to its source document to build reliable multimodal conversational agents Deliver accurate generative AI models in pipelines integrating RAG real time human feedback improvements and knowledge graphs Balance cost and performance between dynamic retrieval datasets and fine tuning static data Book Description RAG Driven Generative AI provides a roadmap for building effective LLM computer vision and generative AI systems that balance performance and costs This book offers a detailed exploration of RAG and how to design manage and control multimodal AI pipelines By connecting outputs to traceable source documents RAG improves output accuracy and contextual relevance offering a dynamic approach to managing large volumes of information This AI book shows you how to build a RAG framework providing practical knowledge on vector stores chunking indexing and ranking You'll discover techniques to optimize your project's performance and better understand your data including using adaptive RAG and human feedback to refine retrieval accuracy balancing RAG with fine tuning implementing dynamic RAG to enhance real time decision making and visualizing complex data with knowledge graphs You'll be exposed to a hands on

blend of frameworks like LlamaIndex and Deep Lake vector databases such as Pinecone and Chroma and models from Hugging Face and OpenAI By the end of this book you will have acquired the skills to implement intelligent solutions keeping you competitive in fields from production to customer service across any project What you will learn Scale RAG pipelines to handle large datasets efficiently Employ techniques that minimize hallucinations and ensure accurate responses Implement indexing techniques to improve AI accuracy with traceable and transparent outputs Customize and scale RAG driven generative AI systems across domains Find out how to use Deep Lake and Pinecone for efficient and fast data retrieval Control and build robust generative AI systems grounded in real world data Combine text and image data for richer more informative AI responses Who this book is for This book is ideal for data scientists AI engineers machine learning engineers and MLOps engineers If you are a solutions architect software developer product manager or project manager looking to enhance the decision making process of building RAG applications then you ll find this book useful

Generative AI: Current Trends and Applications Khalid Raza,Naeem Ahmad,Deepak Singh,2024-12-09 This comprehensive volume focuses on the latest advancements in Generative AI including state of the art techniques and models that are pushing the boundaries of what is possible It covers recent developments in areas such as Generative AI models transfer learning and Natural Language Processing NLP highlighting their potential to revolutionize content generation and creative applications including OpenAI LangChain NLTK and their practical implementations across diverse domains The volume provides insights into emerging research areas novel architectures and innovative approaches in Generative AI giving searchers a glimpse into the exciting future of the field The aim is to offer readers a deep understanding of Generative AI and how it can be harnessed to tackle complex real world challenges

How Large Language Models Work Edward Raff,Drew Farris,Stella Biderman,2025-08-05 Learn how large language models like GPT and Gemini work under the hood in plain English How Large Language Models Work translates years of expert research on Large Language Models into a readable focused introduction to working with these amazing systems It explains clearly how LLMs function introduces the optimization techniques to fine tune them and shows how to create pipelines and processes to ensure your AI applications are efficient and error free In How Large Language Models Work you will learn how to Test and evaluate LLMs Use human feedback supervised fine tuning and Retrieval Augmented Generation RAG Reducing the risk of bad outputs high stakes errors and automation bias Human computer interaction systems Combine LLMs with traditional ML How Large Language Models Work is authored by top machine learning researchers at Booz Allen Hamilton including researcher Stella Biderman Director of AI ML Research Drew Farris and Director of Emerging AI Edward Raff They lay out how LLM and GPT technology works in plain language that s accessible and engaging for all About the Technology Large Language Models put the I in AI By connecting words concepts and patterns from billions of documents LLMs are able to generate the human like responses we ve come to expect from tools like ChatGPT Claude and Deep Seek In this informative and entertaining book the world s best

machine learning researchers from Booz Allen Hamilton explore foundational concepts of LLMs their opportunities and limitations and the best practices for incorporating AI into your organizations and applications About the Book How Large Language Models Work takes you inside an LLM showing step by step how a natural language prompt becomes a clear readable text completion Written in plain language you ll learn how LLMs are created why they make errors and how you can design reliable AI solutions Along the way you ll learn how LLMs think how to design LLM powered applications like agents and Q A systems and how to navigate the ethical legal and security issues What s Inside Customize LLMs for specific applications Reduce the risk of bad outputs and bias Dispel myths about LLMs Go beyond language processing About the Readers No knowledge of ML or AI systems is required About the Author Edward Raff Drew Farris and Stella Biderman are the Director of Emerging AI Director of AI ML Research and machine learning researcher at Booz Allen Hamilton Table of Contents 1 Big picture What are LLMs 2 Tokenizers How large language models see the world 3 Transformers How inputs become outputs 4 How LLMs learn 5 How do we constrain the behavior of LLMs 6 Beyond natural language processing 7 Misconceptions limits and eminent abilities of LLMs 8 Designing solutions with large language models 9 Ethics of building and using LLMs Get a free eBook PDF or ePub from Manning as well as access to the online liveBook format and its AI assistant that will answer your questions in any language when you purchase the print book *Generative AI and Education* B. Mairéad Pratschke,2024-08-27 This volume addresses the gap in knowledge around generative AI and its applications in education It draws on the recent history of technological innovation and digital pedagogies locating generative AI in the contemporary discourse around education futures It argues that a new hybrid model of education is emerging requiring educational institutions to embed generative AI into course and programme design delivery and assessment It also proposes a shift from a focus on learning as output to learning as a process and explores what that shift might look like Grounded in educational theory it offers actionable pedagogy informed guidance on how to position AI as a collaborator in the construction of learning in a manner that is congruent with the values and aims of education It offers advice based on evidence based digital pedagogy including frameworks for effective teaching and learning with generative AI that enable educators and designers to put these ideas into practice The book also explores the wider context informing this shift connecting narratives from governments and industry leaders on the strategic importance of generative AI and lifelong learning learning agility and future skills that make the case for the integration of competency based assessment into mainstream education Finally going beyond pedagogy and practice it considers of some of the broader issues including limitations and ethics and the implications of integrating generative AI into institutional planning and design and includes a sample roadmap for education leaders to start the process of integrating generative AI into their institutions This work approaches the topic of generative AI from the vantage point of educators by addressing themes and concerns that will resonate with professionals in the sector **AI Governance and Liability in Europe** Ceyhun Necati Pehlivan,Nikolaus

Forgó, Peggy Valcke, 2025-01-22 AI Governance and Liability in Europe A Primer Edited by Ceyhun Necati Pehlivan Nikolaus Forg an article by article commentary on the Proposal for an EU AI Liability Directive a broad spectrum of regulatory issues such as fairness accuracy transparency human centredness trustworthiness sustainability and gender equity questions about convergence and divergence among multiple governance frameworks thorough examination of AI training with publicly available data in line with the General Data Protection Regulation GDPR and rapid changes in AI technology that are shaping the regulatory response As the EU AI Act now has legal force an immediate question concerns its effective implementation and enforcement This includes the extent to which the frameworks offered by the OECD and UNESCO as well as the Council of Europe s Framework Convention on AI and the global reach of AI regulation in the United States China and other countries will affect legal compliance in Europe This book s in depth legal insights and detailed commentary will equip legal professionals to apply regulatory standards enhancing their practice and ensuring compliance with evolving laws As a critical tool for policymakers it provides well informed perspectives that can guide the development of robust and forward thinking AI regulations and policies Its interdisciplinary reach and relevance will prove beneficial to many including data protection officers intellectual property lawyers and competition law specialists

Quick Start Guide to Large Language Models

Sinan Ozdemir, 2024-09-26 The Practical Step by Step Guide to Using LLMs at Scale in Projects and Products Large Language Models LLMs like Llama 3 Claude 3 and the GPT family are demonstrating breathtaking capabilities but their size and complexity have deterred many practitioners from applying them In Quick Start Guide to Large Language Models Second Edition pioneering data scientist and AI entrepreneur Sinan Ozdemir clears away those obstacles and provides a guide to working with integrating and deploying LLMs to solve practical problems Ozdemir brings together all you need to get started even if you have no direct experience with LLMs step by step instructions best practices real world case studies and hands on exercises Along the way he shares insights into LLMs inner workings to help you optimize model choice data formats prompting fine tuning performance and much more The resources on the companion website include sample datasets and up to date code for working with open and closed source LLMs such as those from OpenAI GPT 4 and GPT 3.5 Google BERT T5 and Gemini X Grok Anthropic the Claude family Cohere the Command family and Meta BART and the LLaMA family Learn key concepts pre training transfer learning fine tuning attention embeddings tokenization and more Use APIs and Python to fine tune and customize LLMs for your requirements Build a complete neural semantic information retrieval system and attach to conversational LLMs for building retrieval augmented generation RAG chatbots and AI Agents Master advanced prompt engineering techniques like output structuring chain of thought prompting and semantic few shot prompting Customize LLM embeddings to build a complete recommendation engine from scratch with user data that outperforms out of the box embeddings from OpenAI Construct and fine tune multimodal Transformer architectures from scratch using open source LLMs and large visual datasets Align LLMs using Reinforcement Learning from Human and AI

Feedback RLHF RLAIIF to build conversational agents from open models like Llama 3 and FLAN T5 Deploy prompts and custom fine tuned LLMs to the cloud with scalability and evaluation pipelines in mind Diagnose and optimize LLMs for speed memory and performance with quantization probing benchmarking and evaluation frameworks A refreshing and inspiring resource Jam packed with practical guidance and clear explanations that leave you smarter about this incredible new field Pete Huang author of The Neuron Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

Deep Learning at Scale Suneeta Mall, 2024-06-18 Bringing a deep learning project into production at scale is quite challenging To successfully scale your project a foundational understanding of full stack deep learning including the knowledge that lies at the intersection of hardware software data and algorithms is required This book illustrates complex concepts of full stack deep learning and reinforces them through hands on exercises to arm you with tools and techniques to scale your project A scaling effort is only beneficial when it s effective and efficient To that end this guide explains the intricate concepts and techniques that will help you scale effectively and efficiently You ll gain a thorough understanding of How data flows through the deep learning network and the role the computation graphs play in building your model How accelerated computing speeds up your training and how best you can utilize the resources at your disposal How to train your model using distributed training paradigms i e data model and pipeline parallelism How to leverage PyTorch ecosystems in conjunction with NVIDIA libraries and Triton to scale your model training Debugging monitoring and investigating the undesirable bottlenecks that slow down your model training How to expedite the training lifecycle and streamline your feedback loop to iterate model development A set of data tricks and techniques and how to apply them to scale your training model How to select the right tools and techniques for your deep learning project Options for managing the compute infrastructure when running at scale

Supremacy Parmy Olson, 2024-09-10 WINNER OF THE THE FINANCIAL TIMES AND SCHRODERS 2024 BUSINESS BOOK OF THE YEAR AWARD In November of 2022 a webpage was posted online with a simple text box It was an AI chatbot called ChatGPT and was unlike any app people had used before It was more human than a customer service agent more convenient than a Google search Behind the scenes battles for control and prestige between the world s two leading AI firms OpenAI and DeepMind who now steers Google s AI efforts has remained elusive until now In Supremacy Olson tech writer at Bloomberg tells the astonishing story of the battle between these two AI firms their struggles to use their tech for good and the hazardous direction they could go as they serve two tech Goliaths whose power is unprecedented in history The story focuses on the continuing rivalry of two key CEOs at the center of it all who cultivated a religion around their mission to build god like super intelligent machines Sam Altman CEO of OpenAI and Demis Hassabis the CEO of DeepMind Supremacy sharply alerts readers to the real threat of artificial intelligence that its top creators are ignoring the profit driven spread of flawed and biased technology into industries education media and more With exclusive access to a network of high ranking sources Parmy Olson uses her 13 years of

experience covering technology to bring to light the exploitation of the greatest invention in human history and how it will impact us all Scaling Enterprise Solutions with Large Language Models Arindam Ganguly, 2025-05-20 Artificial Intelligence AI is the bedrock of today's applications propelling the field towards Artificial General Intelligence AGI Despite this advancement integrating such breakthroughs into large scale production grade enterprise applications presents significant challenges This book addresses these hurdles in the domain of large language models within enterprise solutions By leveraging Big Data engineering and popular data cataloguing tools you'll see how to transform challenges into opportunities emphasizing data reuse for multiple AI models across diverse domains You'll gain insights into large language model behavior by using tools such as LangChain and LlamaIndex to segment vast datasets intelligently Practical considerations take precedence guiding you on effective AI Governance and data security especially in data sensitive industries like banking This enterprise focused book takes a pragmatic approach ensuring large language models align with broader enterprise goals From data gathering to deployment it emphasizes the use of low code AI workflow tools for efficiency Addressing the challenges of handling large volumes of data the book provides insights into constructing robust Big Data pipelines tailored for Generative AI applications Scaling Enterprise Solutions with Large Language Models will lead you through the Generative AI application lifecycle and provide the practical knowledge to deploy efficient Generative AI solutions for your business What You Will Learn Examine the various phases of an AI Enterprise Applications implementation Turn from AI engineer or Data Science to an Intelligent Enterprise Architect Explore the seamless integration of AI in Big Data Pipelines Manage pivotal elements surrounding model development ensuring a comprehensive understanding of the complete application lifecycle Plan and implement end to end large scale enterprise AI applications with confidence Who This Book Is For Enterprise Architects Technical Architects Project Managers and Senior Developers *Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium and Blue Sky* Andrew M. Olney, Irene-Angelica Chounta, Zitao Liu, Olga C. Santos, Ig Ibert Bittencourt, 2024-07-01 This volume constitutes poster papers and late breaking results presented during the 25th International Conference on Artificial Intelligence in Education AIED 2024 which took place in Recife Brazil during July 8-12 2024 The 18 full papers and 92 short papers were carefully reviewed and selected from 200 submissions They are organized in topical sections as follows Part One Blue Sky Industry Innovation and Practitioner Wide AIED and Late Breaking Results Part Two Late Breaking Results Doctoral Consortium Workshops and Tutorials Generative AI in Action Amit Bahree, 2024-10-29 From the back cover Generative AI in Action presents concrete examples insights and techniques for using LLMs and other modern AI technologies successfully and safely In it you'll find practical approaches for incorporating AI into marketing software development business report generation data storytelling and other typically human tasks You'll explore the emerging patterns for GenAI apps master best practices for prompt engineering and learn how to address

hallucination high operating costs the rapid pace of change and other common problems About the reader For enterprise architects developers and data scientists interested in upgrading their architectures with generative AI *The Handbook of Data Science and AI* Katherine Munro, Stefan Papp, Zoltan Toth, Wolfgang Weidinger, Danko Nikolic, Barbora Antosova Vesela, Karin Bruckmüller, Annalisa Cadonna, Jana Eder, Jeannette Gorzala, Gerald A. Hahn, Georg Langs, Roxane Licandro, Christian Mata, Sean McIntyre, Mario Meir-Huber, György Móra, Manuel Pasieska, Victoria Rugli, Rania Wazir, Günther Zauner, 2024-08-07 A comprehensive overview of the various fields of application of data science and artificial intelligence Case studies from practice to make the described concepts tangible Practical examples to help you carry out simple data analysis projects BONUS in print edition E Book inside Data Science Big Data Artificial Intelligence and Generative AI are currently some of the most talked about concepts in industry government and society and yet also the most misunderstood This book will clarify these concepts and provide you with practical knowledge to apply them Using exercises and real world examples it will show you how to apply data science methods build data platforms and deploy data and ML driven projects to production It will help you understand and explain to various stakeholders how to generate value from such endeavors Along the way it will bring essential data science concepts to life including statistics mathematics and machine learning fundamentals and explore crucial topics like critical thinking legal and ethical considerations and building high performing data teams Readers of all levels of data familiarity from aspiring data scientists to expert engineers to data leaders will ultimately learn how can an organization become more data driven what challenges might it face and how can they as individuals help make that journey a success The team of authors consists of data professionals from business and academia including data scientists engineers business leaders and legal experts All are members of the Vienna Data Science Group VDSG an NGO that aims to establish a platform for exchanging knowledge on the application of data science AI and machine learning and raising awareness of the opportunities and potential risks of these technologies WHAT S INSIDE Critical Thinking and Data Culture How evidence driven decision making is the base for effective AI Machine Learning Fundamentals Foundations of mathematics statistics and ML algorithms and architectures Natural Language Processing and Computer Vision How to extract valuable insights from text images and video data for real world applications Foundation Models and Generative AI Understand the strengths and challenges of generative models for text images video and more ML and AI in Production Turning experimentation into a working data science product Presenting your Results Essential presentation techniques for data scientists **ChatGPT 2025 - Das große Benutzerhandbuch** Dr. Roman Fessler, Alexander Denz B.Sc., 2025-04-02 Auflage und Stand April 2025 Das umfassende Handbuch f r alle ChatGPT Nutzer 2025 von der Basis bis zum Profi Level Mit mehr als 400 Millionen aktiven Nutzern weltweit hat sich ChatGPT als unverzichtbares KI Tool etabliert Die wahre Leistungsf higkeit des Tools mit seinen ber 50 Einstellungsm glichkeiten erschlie t sich jedoch nur jenen die sowohl die Benutzeroberfl che als auch die Kunst des effektiven Prompting beherrschen In diesem aktuellen

Benutzerhandbuch Stand April 2025 finden Sie über 150 Screenshots die Ihnen jeden Menüpunkt und jede Funktion anschaulich erklären Schritt für Schritt Anleitungen zur Nutzung aller Features GPT Erstellung Canvas Reasoning Memory Deep Research und vieles mehr Fundierte Einführung ins Prompt Engineering mit den besten Techniken und sofort anwendbaren Vorlagen Praxisnahe Vergleiche der verschiedenen ChatGPT Versionen Gratis Plus Team und Pro Expertenwissen zu Datenschutz Sicherheitseinstellungen und optimaler Personalisierung Die klare Struktur des Buches macht es zum idealen Begleiter für Ihre tägliche Arbeit mit ChatGPT Teil I Das Benutzerhandbuch Ausführliche Erklärung der gesamten Benutzeroberfläche Teil II Hilfreiche Informationen Hintergrund und Vergleiche der verschiedenen Versionen Teil III Der Prompting Guide Anleitungen für präzise Anfragen und bessere Ergebnisse Ob Sie ChatGPT für berufliche Zwecke kreative Projekte oder zur Problemlösung nutzen dieses Buch vermittelt Ihnen das nötige Wissen um das volle Potenzial dieser revolutionären KI Technologie auszuschöpfen

The end of lexicography? Can ChatGPT outperform current tools for post-editing lexicography? Miloš Jakubiček, Michael Rundell,

Python Deep Learning Ivan Vasilev, 2023-11-24 Master effective navigation of neural networks including convolutions and transformers to tackle computer vision and NLP tasks using Python Key Features Understand the theory mathematical foundations and structure of deep neural networks Become familiar with transformers large language models and convolutional networks Learn how to apply them to various computer vision and natural language processing problems Purchase of the print or Kindle book includes a free PDF eBook Book Description The field of deep learning has developed rapidly recently and today covers a broad range of applications This makes it challenging to navigate and hard to understand without solid foundations This book will guide you from the basics of neural networks to the state of the art large language models in use today The first part of the book introduces the main machine learning concepts and paradigms It covers the mathematical foundations the structure and the training algorithms of neural networks and dives into the essence of deep learning The second part of the book introduces convolutional networks for computer vision We'll learn how to solve image classification object detection instance segmentation and image generation tasks The third part focuses on the attention mechanism and transformers the core network architecture of large language models We'll discuss new types of advanced tasks they can solve such as chatbots and text to image generation By the end of this book you'll have a thorough understanding of the inner workings of deep neural networks You'll have the ability to develop new models and adapt existing ones to solve your tasks You'll also have sufficient understanding to continue your research and stay up to date with the latest advancements in the field What you will learn Establish theoretical foundations of deep neural networks Understand convolutional networks and apply them in computer vision applications Become well versed with natural language processing and recurrent networks Explore the attention mechanism and transformers Apply transformers and large language models for natural language and computer vision Implement coding examples with PyTorch Keras and Hugging Face Transformers Use MLOps to develop and deploy neural network models

Who this book is for This book is for software developers engineers students data scientists data analysts machine learning engineers statisticians and anyone interested in deep learning Prior experience with Python programming is a prerequisite

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