



Openai Coupon Code 2025

Thomas Griffiths

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

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The Second International Symposium on Generative AI and Education (ISGAIE'2025) Rubén González Vallejo, Ghizlane Moukhliiss, Elisa Schaeffer, Vasileios Paliktoglou, 2025-08-25 This book presents recent research on generative artificial intelligence GenAI and its transformative role in education It constitutes the proceedings of the Second International Symposium on Generative AI and Education ISGAIE 2025 The book explores recent advancements in GenAI technologies and their emerging impact on teaching and learning practices across educational contexts Beyond practical applications and various use cases the book addresses emerging challenges and opportunities offering critical reflections on the ethical pedagogical and institutional implications of GenAI adoption in education This book serves as a comprehensive reference for researchers teachers education designers technology developers and decision makers who are working to rethink education using generative AI

Einfache Sprache mit KI-Tools Christiane Maaß, Ekaterina Lapshinova-Koltunski, Julian Hörner, 2025-07-28 Dieser Leitfaden erschließt das Potenzial von KI für verständliche Texte Er basiert auf den Ergebnissen einer Forschungskooperation zwischen dem Wort Bild Verlag der Forschungsstelle Leichte Sprache der Uni Hildesheim und dem KI Unternehmen SUMM AI Besonders Profis aus dem Bereich Journalismus Texterstellung und Übersetzung finden hier Orientierung und konkrete Anleitungen wie sie KI effizient in ihre redaktionellen Abläufe integrieren können

ChatGPT 2025 - Das große Benutzerhandbuch Dr. Roman Fessler, Alexander Denz B.Sc., 2025-04-02 Auflage und Stand April 2025 Das umfassende Handbuch für 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 Leistungsfähigkeit des Tools mit seinen über 50 Einstellungsmöglichkeiten erschließt sich jedoch nur jenen die sowohl die Benutzeroberfläche 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

Euro-Par 2025: Parallel Processing Wolfgang E. Nagel, Diana Goehringer, Pedro C. Diniz, 2025-08-22 The three volume set LNCS 15900 15902 constitutes the proceedings of the 31st European Conference on Parallel and Distributed Processing Euro Par 2025 which took place in

Dresden Germany during August 25-29, 2025. The 78 papers included in these proceedings were carefully reviewed and selected from 264 submissions. They were organized in topical sections as follows: Part I: Programming, compilers, and performance scheduling; resource management; cloud edge computing and workflows; Part II: Architectures and accelerators; data analytics; AI and computational science; Part III: Theory and algorithms; multidisciplinary domain specific and applied parallel and distributed computing.

Open AI and Computational Intelligence for Society 5.0 Pandey, Rajiv, Srivastava, Nidhi, Prasad, Rajesh, Prasad, Jayashree, Garcia, Manuel B., 2024-11-29. As technology rapidly advances, the complexity of societal challenges grows, necessitating intelligent solutions that can adapt and evolve. However, developing such solutions requires a deep understanding of computational intelligence (CI) and its application in addressing real-world problems. Moreover, ethical considerations surrounding AI, such as bias and accountability, are crucial to ensure responsible development and deployment of intelligent systems. **Open AI and Computational Intelligence for Society 5.0** offers a comprehensive exploration of CI, providing insights into intelligent systems theory, design, and application. This book is a practical guide for scientists, engineers, and researchers seeking to develop thoughtful solutions for complex societal issues. Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem-solving and improve quality of life.

Regulierung von Künstlicher Intelligenz in der EU Jordan Pötsch, Rainer Bernnat, 2025-03-29. Dieses Buch bietet eine praxisorientierte Einführung in die Regulierung von Künstlicher Intelligenz (KI) in der EU. Es vereint theoretisches Wissen mit konkreten Handlungsempfehlungen zur Umsetzung von KI-Standards und Gesetzen, insbesondere im Rahmen des EU AI Acts. Durch eine speziell entwickelte Systematik werden KI-relevante Gesetze und Standards systematisch erfasst und bewertet. Führungskräfte, CISOs und Cybersecurity-Experten erhalten wertvolle Einblicke, wie sie die Vertrauenswürdigkeit von KI-Systemen in ihren Organisationen gewährleisten können. Ein besonderer Schwerpunkt liegt auf der Integration von KI in bestehende Sicherheitsstrukturen sowie der Nutzung bewährter Frameworks.

Information and Communication Technologies in Tourism 2025 Lyndon Nixon, Aarni Tuomi, Peter O'Connor, 2025-06-30. This book provides an extensive overview of the latest developments in information and communication technologies (ICTs) in the tourism and hospitality industry. Featuring papers presented at the International Federation for IT and Travel, it explores what role technology plays in driving sustainable development, how emerging technologies impact customer and employee experiences, and how challenges and dangers presented by technological disruption can be addressed. This book is valuable to scholars, researchers, students, and practitioners in tourism and hospitality.

AI Act Rolf Schwartmann, Tobias O. Keber, Kai Zenner, 2025-01-13. The new AI Act will have significant consequences for civil society and the economy. The text will enter into force in the summer of 2024; the first provisions will apply just six months later. The aim of the European legislator was to provide better protection against the dangers of AI while at the same time promoting innovation. In parallel to the beginning implementation of the AI Act, the practical guide tries to elaborate and assess the

regulation systemically It provides legal users with an initial but reliable orientation when using the technology In addition to the basics in the AI regulation itself practice relevant areas are classified in the annexes on high risk AI systems The use cases range from biometric identification of natural persons to questions of education as well as labor law to the use in the judiciary related to law enforcement and administration of justice Special attention is paid to the comprehensible communication of the complex technical interrelationships in the use of artificial intelligence In addition the questions of the relationship to the other digital and data law of the EU above all the GDPR which arise in business practice are assessed This becomes particularly relevant for example in the case of transparency requirements technical data protection and risk assessment Finally the work addresses practice relevant liability issues and presents enforcement by the supervisory regime At a glance Classification of concrete use cases in regulation by the AI Regulation AI Regulation in distinction to the GDPR e g transparency requirements technical data protection and risk assessment Mediation of technical contexts in the implementation of legal obligations Liability for AI Checklists for the use of AI in the company Professor Dr Rolf Schwartmann is head of the Cologne Research Center for Media Law at the Cologne University of Technology and chairman of the Society for Data Protection and Data Security as well as editor and author of numerous specialist publications on data protection and digital law Professor Dr Tobias Keber is the State Commissioner for Data Protection and Freedom of Information in Baden W rttemberg and previously conducted research on Artificial Intelligence at the Stuttgart Media University Kai Zenner is Head of Office for MEP Axel Voss EPP rapporteur for the AI Regulation and has been intensively involved in the negotiations for the adoption of the law Besides he is One AI Member OECD and advises the High Level Advisory Body on AI HLAB AI of the United Nations In June 2023 he received the MEP Award for best Accredited Parliamentary Assistant for his work and dedication in the European Parliament AI Act AI KI artificial intelligence k nstliche Intelligenz Zitronig durch alle Lebenskrisen. Life is a Story - story.one Rosalie Jacobi,2025-06-03 Ich w nschte ich h tte das fr her gewusst Dass man nicht immer stark sein muss Dass ein Nein genauso wichtig ist wie ein Ich hab dich lieb Und dass eine Limo manchmal besser hilft als tausend Ratschl ge Dieser kleine Ratgeber ist wie eine Zauber Limo f r die Seele Ein bisschen spritzig manchmal bitters immer ehrlich Er erz hlt von echten Gef hlen mutigem Anderssein und dem Abschiednehmen Er ist f r dich wenn du manchmal nicht wei t wie du dich f hlen sollst Wenn du denkst du bist falsch oder einfach nur verloren Oder wenn du einfach schmunzeln willst weil das Leben manchmal herrlich schr g ist F r Kinder die das Leben verstehen wollen und Erwachsene die dabei helfen m chten Zitronig Liebevoll Echt F r das Kind in dir Mit kinderfreundlichen Illustrationen und Mitmachaufgaben D *Programmieren mit ChatGPT* Joachim L. Zuckarelli,2024-12-27 Anwendungen k nstlicher Intelligenz KI und vor allem Large Language Models LLMs sind in aller Munde und revolutionieren in vielen Bereichen die Art und Weise wie wir arbeiten Das gilt auch f r das Programmieren und die Softwareentwicklung wo Werkzeuge wie ChatGPT von OpenAI wenn sie richtig eingesetzt werden die Produktivit t

erheblich steigern können Unabhängig davon ob Sie beruflich oder privat programmieren ob Sie Anfänger in oder erfahrene Entwickler in sind ob Sie mit künstlicher Intelligenz bereits vertraut sind oder nicht in diesem Buch lernen Sie auf kompakte praxisorientierte Weise anhand zahlreicher Beispiele wie Sie Werkzeuge wie ChatGPT Claude Gemini Co bei der Arbeit mit Code einsetzen können um produktiver zu sein und Ihre Ziele schneller und müheloser zu erreichen Darüber hinaus erfahren Sie wie Sie einfache eigene KI Anwendungen auf Basis der OpenAI API entwickeln können Der Schwerpunkt des Buches liegt dabei auf allgemeingültigen Grundtechniken die auch im schnelllebigen KI Geschäft auf absehbare Zeit von Bedeutung sein werden Der Inhalt Einführung Das Zeitalter der künstlichen Intelligenz Chancen und Risiken für das Berufsfeld des Entwicklers Teil 1 ChatGPT Co verstehen Funktionsweise von ChatGPT und anderen Large Language Models Alternativen zu ChatGPT Teil 2 ChatGPT benutzen Die wichtigsten Features Tipps zur Formulierung effektiver Prompts Teil 3 Einige Anwendungsbereiche für das Programmieren mit ChatGPT ChatGPT als Nachschlagewerk Berater oder Tutor nutzen Code schreiben Reguläre Ausdrücke RegEx erzeugen und bearbeiten Test Beispieldaten generieren Code testen und debuggen Code formatieren kommentieren und dokumentieren Code übersetzen transpilieren Fremden Code verstehen Die OpenAI API verwenden Die Produktfamilie WissensExpress bietet Ihnen Lehr Lern und Sachbücher in kompakter Form Die Bücher liefern schnell und verständlich fundiertes Wissen

Artificial Intelligence – COMIA 2025 Lourdes Martínez-Villaseñor, Bella Martínez-Seis, Obdulia Pichardo, 2025-09-26 The 3 volume set CCIS 2552 2554 constitutes the proceedings of the 17th Mexican Conference on Artificial Intelligence COMIA 2025 which took place in Mexico City Mexico during May 12 16 2025 The total of 83 papers included in the proceedings was carefully reviewed and selected from 199 submissions They were organized in topical sections as follows Part I Natural languages processing robotics signal processing ethics and regulation Part II Computer Vision and Image Processing Deep Learning Machine Learning and Pattern Recognition Data Mining Part III Artificial intelligence applications medical applications

Generative AI for Software Development Seifedine Kadry, Balasubramaniam S, 2025-06-30 As the field of Artificial Intelligence continues to evolve Generative AI has emerged as a powerful tool in the realm of software development AI models capable of generating high quality human like code can significantly accelerate the software development process assist in troubleshooting and even automate tasks traditionally performed by human developers Generative AI models such as OpenAI DeepMind and others are already demonstrating the ability to write functional code generate documentation and assist in code review These models are not only reducing the time it takes to develop applications but are also making software development more accessible to a broader audience including non technical users This book is intended to serve as a comprehensive guide for developers technology leaders and anyone interested in understanding how to leverage Generative AI in software development It will cover the underlying technology behind these models practical use cases integration into development workflows and ethical considerations Additionally it explores how the democratization of coding through AI will shape the future of software engineering By

providing insights into real world applications and best practices for integrating generative AI into the software lifecycle this book empowers readers to stay ahead of the technological curve in a rapidly evolving industry

Generative AI with SAP and Amazon Bedrock Miguel Figueiredo, 2025-02-19 Explore Generative AI and understand its key concepts architecture and tangible business use cases This book will help you develop the skills needed to use SAP AI Core service features available in the SAP Business Technology Platform You ll examine large language model LLM concepts and gain the practical knowledge to unleash the best use of Gen AI As you progress you ll learn how to get started with your own LLM models and work with Generative AI use cases Additionally you ll see how to take advantage Amazon Bedrock stack using AWS SDK for ABAP To fully leverage your knowledge Generative AI with SAP and Amazon Bedrock offers practical step by step instructions for how to establish a cloud SAP BTP account model and create your first GenAI artifacts This work is an important prerequisite for those who want to take full advantage of generative AI with SAP What You Will Learn Master the concepts and terminology of artificial intelligence and GenAI Understand opportunities and impacts for different industries with GenAI Become familiar with SAP AI Core Amazon Bedrock AWS SDK for ABAP and develop your firsts GenAI projects Accelerate your development skills Gain more productivity and time implementing GenAI use cases Who this Book Is For Anyone who wants to learn about Generative AI for Enterprise and SAP practitioners who want to take advantage of AI within the SAP ecosystem to support their systems and workflows

Artificial Intelligence in Public Administration Bożena Skotnicka-Zasadzień, Radosław Wolniak, 2025-07-11 This book presents a conceptualization of the process of using artificial intelligence AI in public administration along with its operationalization in terms of technology competence and the use of AI by employees of municipal offices The authors offer a holistic examination drawing on a multidisciplinary approach that combines theoretical insights with empirical analyses to develop a theoretical model for improving the use of AI in public administration The book provides a nuanced understanding of the complex interactions between AI technologies governance structures and public service delivery models as well as diverse case studies across administrative domains to offer cross national insights and shedding light on the contextual factors shaping AI adoption and implementation strategies Through dedicated chapters on ethics and safety the book also critically examines the challenges and opportunities policymakers must navigate when implementing AI Combining theory with practice this book will be of interest to scholars and post graduate students in the fields of public administration policy studies governance as well as artificial intelligence and technology management

Generative AI Security Shaila Rana, Rhonda Chicone, 2025-10-31 Up to date reference enabling readers to address the full spectrum of AI security challenges while maintaining model utility Generative AI Security Defense Threats and Vulnerabilities delivers a technical framework for securing generative AI systems building on established standards while focusing specifically on emerging threats to large language models and other generative AI systems Moving beyond treating AI security as a dual use technology this book provides detailed technical analysis of three critical dimensions implementing

AI powered security tools defending against AI enhanced attacks and protecting AI systems from compromise through attacks like prompt injection model poisoning and data extraction The book provides concrete technical implementations supported by real world case studies of actual AI system compromises examining documented cases like the DeepSeek breaches Llama vulnerabilities and Google s CaMeL security defenses to demonstrate attack methodologies and defense strategies while emphasizing foundational security principles that remain relevant despite technological shifts Each chapter progresses from theoretical foundations to practical applications The book also includes an implementation guide and hands on exercises focusing on specific vulnerabilities in generative AI architectures security control implementation and compliance frameworks Generative AI Security Defense Threats and Vulnerabilities discusses topics including Machine learning fundamentals including supervised unsupervised and reinforcement learning and feature engineering and selection Intelligent Security Information and Event Management SIEM covering AI enhanced log analysis predictive vulnerability assessment and automated patch generation Deepfakes and synthetic media covering image and video manipulation voice cloning audio deepfakes and AI s greater impact on information integrity Security attacks on generative AI including jailbreaking adversarial backdoor and data poisoning attacks Privacy preserving AI techniques including federated learning and homomorphic encryption Generative AI Security Defense Threats and Vulnerabilities is an essential resource for cybersecurity professionals and architects engineers IT professionals and organization leaders seeking integrated strategies that address the full spectrum of Generative AI security challenges while maintaining model utility

Just Code Jeffrey R. Yost, Gerardo Con Díaz, 2025-11-25 How code shapes power and inequality across technology governance and global political economies Code whether software routines legal frameworks or informal social norms shapes the world around us in profound and often invisible ways In Just Code editors Jeffrey R Yost and Gerardo Con D az bring together a diverse group of scholars to examine how different forms of code both structure and reinforce power dynamics across societies From algorithmic bias in artificial intelligence to global labor practices this collection uncovers the hidden mechanisms by which code perpetuates inequality and injustice It explores connections among technology governance and socioeconomic systems to reveal how code is both a tool of control and a product of the power structures it enables Contributors analyze topics such as platform economies algorithmic collusion and labor practices in the tech industry as well as how systems of representation and communication encode biases that amplify racial gendered and economic inequalities These essays provide a critical lens for understanding how code intersects with politics and global cultures of technology production and use By broadening the concept of code to include legal social and cultural systems this collection challenges readers to see beyond the technical and interrogate the structures of power embedded in every layer of modern life Just Code introduces a new framework for understanding the relationships among information technologies systemic inequities and the political economies that sustain them

Quality Control - Artificial Intelligence, Big Data, and New Trends, 2025-09-03 Quality Control Artificial

Intelligence Big Data and New Trends provides a timely and comprehensive examination of how digital transformation is revolutionizing quality management across various industries As artificial intelligence AI machine learning ML and Big Data analytics become central to engineering and manufacturing systems this book examines their profound impact on quality assurance practices from predictive maintenance and intelligent diagnostics to smart process control and dynamic optimization The book begins by framing the transformation of traditional quality control into a data driven AI enabled discipline setting the stage for deeper technical explorations Readers are then guided through a diverse set of case studies and innovations including AI analysis of emotional development in fictional datasets paradigm shifting applications in software development and comparative assessments of deep learning models for arrhythmia detection Unique frameworks such as pipes and puddles for process visualization and intelligent strategies for defect reduction in automotive paint shops demonstrate how quality engineering is being reimaged Vibration signal analysis for gearboxes QoS aware IoT frameworks and enterprise architecture powered by ML and IoT further enrich the discussion with practical insights and future ready methodologies Later chapters critically assess the challenges and opportunities posed by remote operations digital workflows and adaptive manufacturing providing a forward looking perspective on quality control in evolving production ecosystems Whether you are a researcher quality engineer industrial technologist academic or student in the QA QC area this book provides essential knowledge and innovative perspectives on the intersection of quality control AI and Big Data It is not just a reflection of current capabilities but a roadmap to future excellence in intelligent quality management

Generative AI for Trading and Asset Management Hamlet Jesse Medina Ruiz, Ernest P. Chan, 2025-04-30 Expert guide on using AI to supercharge traders productivity optimize portfolios and suggest new trading strategies Generative AI for Trading and Asset Management is an essential guide to understand how generative AI has emerged as a transformative force in the realm of asset management particularly in the context of trading due to its ability to analyze vast datasets identify intricate patterns and suggest complex trading strategies Practically this book explains how to utilize various types of AI unsupervised learning supervised learning reinforcement learning and large language models to suggest new trading strategies manage risks optimize trading strategies and portfolios and generally improve the productivity of algorithmic and discretionary traders alike These techniques converge into an algorithm to trade on the Federal Reserve chair's press conferences in real time Written by Hamlet Medina chief data scientist Criteo and Ernie Chan founder of QTS Capital Management and Predictnow ai this book explores topics including How large language models and other machine learning techniques can improve productivity of algorithmic and discretionary traders from ideation signal generations backtesting risk management to portfolio optimization The pros and cons of tree based models vs neural networks as they relate to financial applications How regularization techniques can enhance out of sample performance Comprehensive exploration of the main families of explicit and implicit generative models for modeling high dimensional data including their advantages and limitations in model

representation and training sampling quality and speed and representation learning Techniques for combining and utilizing generative models to address data scarcity and enhance data augmentation for training ML models in financial applications like market simulations sentiment analysis risk management and more Application of generative AI models for processing fundamental data to develop trading signals Exploration of efficient methods for deploying large models into production highlighting techniques and strategies to enhance inference efficiency such as model pruning quantization and knowledge distillation Using existing LLMs to translate Federal Reserve Chair's speeches to text and generate trading signals Generative AI for Trading and Asset Management earns a well deserved spot on the bookshelves of all asset managers seeking to harness the ever changing landscape of AI technologies to navigate financial markets **Proceedings of the 7th International Conference on Knowledge Innovation and Invention, Volume 1** Teen-Hang Meen, Cheng-Fu Yang, Chun-Yen Chang, 2025-10-19 This volume represents the proceedings of the 7th International Conference on Knowledge Innovation and Invention 2024 ICKII 2024 This conference is organized by IEEE Tainan Section Sensors Council National Formosa University of Taiwan and International Institute of Knowledge Innovation and Invention IIKII and held on August 16 18 2024 in Nagoya Aichi Japan The conference provided a unified communication platform for researchers in a range of topics such as information technology communication science engineering computer science electrical electronic engineering automation engineering big data computation machine learning and other engineering related fields This proceedings volume enables interdisciplinary collaboration of science and engineering technologists in the academic and industrial fields as well as networking internationally This book is open access which means that you have free and unlimited access

Anwendungen mit GPT-4 und ChatGPT entwickeln Olivier Caelen, Marie-Alice Blete, 2025-01-28 Nutzen Sie die Leistungsfähigkeit von Large Language Models für wirklich innovative Anwendungen Dieses Buch vermittelt Ihnen Schritt für Schritt das notwendige Wissen um GPT 4 und ChatGPT in Ihre eigenen Projekte zu integrieren Es verbindet nahtlos Theorie und Praxis und macht die Komplexität von GPT 4 und GPT 3.5 für Programmiererinnen verständlich Die Themen reichen von den grundlegenden Prinzipien der LLMs und der API Integration bis hin zu Prompt Engineering und Feintuning Die aktualisierte und erweiterte 2. Auflage behandelt neben GPT 4 und GPT 3.5 jetzt auch GPT 4o sowie das Thema Multimodalität Diese Einführung zeigt Python Entwicklerinnen und Entwicklern wie sie Anwendungen mit Large Language Models erstellen Olivier Caelen und Marie-Alice Blete erklären die wichtigsten Features von GPT 4 und GPT 3.5 und beschreiben wie sie für eigene NLP Aufgaben eingesetzt werden können In nachvollziehbaren Schritten wird erläutert wie Sie mithilfe der OpenAI Python Bibliothek Applikationen zur Textgenerierung für das Question Answering oder für intelligente Assistenten entwickeln Anschauliche Beispiele sowie klare und detaillierte Erklärungen unterstützen Sie dabei die Konzepte zu verstehen und sie auf Ihre Projekte anzuwenden Die Codebeispiele sind in einem GitHub Repository verfügbar Zudem enthält das Buch ein Glossar mit den wichtigsten Begriffen Für diese 2. Auflage wurde das Buch aktualisiert und deutlich erweitert es berücksichtigt die

neuesten Entwicklungen in der KI Technologie wie beispielsweise GPT 4o und Multimodalit t Sind Sie bereit das Potenzial von Large Language Models in Ihren Anwendungen zu nutzen Dann ist dieses Buch ein Muss f r Sie Es behandelt Grundlagen und St rken von GPT 4 und GPT 3 5 Modellen und deren Funktionsweise Die Integration dieser Modelle in Python basierte Anwendungen f r Aufgaben im Natural Language Processing Beispielprojekte die den Einsatz der OpenAI API f r Aufgaben wie Texterstellung Inhaltszusammenfassung Dokumentenklassifikation oder Sentimentanalyse demonstrieren Fortgeschrittene LLM Themen wie das Prompt Engineering das Optimieren von Modellen RAG Plug ins LangChain LlamaIndex und KI Assistenten

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