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Developing Apps with GPT-4 and ChatGPT Olivier Caelen, Marie-Alice Blete, 2023-08-29 This minibook is a comprehensive 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 ChatGPT and explain how they work You ll also get a step by step guide for developing applications using the GPT 4 and ChatGPT Python library including text generation Q A and content summarization tools 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 The fundamentals and benefits of ChatGPT and GPT 4 and how they work How to integrate these models into Python based applications for NLP tasks How to develop applications using GPT 4 or ChatGPT APIs in Python for text generation question answering and content summarization among other tasks Advanced GPT topics including prompt engineering fine tuning models for specific tasks plug ins LangChain and more

ChatGPT for Conversational AI and Chatbots Adrian Thompson, 2024-07-30 Explore ChatGPT technologies to create state of the art chatbots and voice assistants and prepare to lead the AI revolution Key Features Learn how to leverage ChatGPT to create innovative conversational AI solutions for your organization Harness LangChain and delve into step by step LLM application development for conversational AI Gain insights into security privacy and the future landscape of large language models and conversational AI Purchase of the print or Kindle book includes a free PDF eBook

Book Description ChatGPT for Conversational AI and Chatbots is a definitive resource for exploring conversational AI ChatGPT and large language models This book introduces the fundamentals of ChatGPT and conversational AI automation You ll explore the application of ChatGPT in conversation design the use of ChatGPT as a tool to create conversational experiences and a range of other practical applications As you progress you ll delve into LangChain a dynamic framework for LLMs covering topics such as prompt engineering chatbot memory using vector stores and validating responses Additionally you ll learn about creating and using LLM enabling tools monitoring and fine tuning LangChain UI tools such as LangFlow and the LangChain ecosystem You ll also cover popular use cases such as using ChatGPT in conjunction with your own data Later the book focuses on creating a ChatGPT powered chatbot that can comprehend and respond to queries directly from your unique data sources The book then guides you through building chatbot UIs with ChatGPT API and some of the tools and best practices available By the end of this book you ll be able to confidently leverage ChatGPT technologies to build conversational AI solutions What you will learn Gain a solid understanding of ChatGPT and its capabilities and limitations Understand how to use ChatGPT for conversation design Discover how to use advanced LangChain techniques such as prompting memory agents chains vector stores and tools Create a ChatGPT chatbot that can answer questions about your

own data Develop a chatbot powered by ChatGPT API Explore the future of conversational AI LLMs and ChatGPT alternatives Who this book is for This book is for tech savvy readers conversational AI practitioners engineers product owners business analysts and entrepreneurs wanting to integrate ChatGPT into conversational experiences and explore the possibilities of this game changing technology Anyone curious about using internal data with ChatGPT and looking to stay up to date with the developments in large language models will also find this book helpful Some expertise in coding and standard web design concepts would be useful along with familiarity with conversational AI terminology though not essential

Recent Trends of AI Technologies and Virtual Reality Kazumi Nakamatsu, Roumiana Kountcheva, Srikanta Patnaik, 2025-08-30 This book provides the proceedings of the 8th International Conference on Artificial Intelligence and Virtual Reality AIVR 2024 The focus is interdisciplinary in nature and includes research on all aspects of artificial intelligence and virtual reality from fundamental development to the applied system It constitutes a great honour and pleasure for us to publish the selected excellent works and recent research trends of scholars and graduate students from the 8th International Conference on Artificial Intelligence and Virtual Reality AIVR 2024 Fukuoka Japan July 19 21 2024 hosted and organized by Fukuoka Institute of Technology in conjunction with other four universities and Beijing Huaxia Rongzhi Blockchain Technology Institute The topics of AIVR 2024 cover system techniques performance and implementation content creation and modelling cognitive aspects perception user behaviour AI technologies interactions interactive and responsive environments AI VR applications and case studies These technologies have the potential to support AI and VR systems in many areas of production management business healthcare networks intelligent control traffic management logistics crisis response human interfaces etc

Artificial Intelligence Alfio Quarteroni, 2025-07-19 Artificial intelligence AI is transforming multiple aspects of human life raising fundamental questions Is AI truly intelligent Can it surpass human capabilities What are its risks and opportunities In this book I aim to clarify what AI really is debunking myths while offering a rigorous balanced perspective on its impact Rather than chasing the latest AI trends I will focus on the core principles that define it tracing its evolution from early pioneers like Alan Turing to today s advanced systems AI remains in the realm of narrow intelligence excelling at specific tasks but far from replicating human cognition Yet its ability to process vast data predict behaviors and generate creative content is reshaping industries from healthcare to finance At the heart of AI s progress is machine learning particularly neural networks which rely more on data driven training than traditional scientific theory However this innovation comes with challenges environmental costs job market disruptions ethical dilemmas and the black box problem AI s decision making opacity which raises concerns about trust and accountability AI also plays a growing role in global power dynamics influencing governance security and even democracy Nations leading AI development gain strategic advantages but without careful regulation AI could fuel inequality surveillance and manipulation Despite the fears AI evokes it is neither an existential threat nor a magical solution My goal is not to celebrate or demonize it but to provide a critical framework for

understanding this technological revolution By fostering awareness we can shape AI s integration into society in a way that aligns with human values and scientific progress

Joint Ventures Involving Tax-Exempt Organizations, 2024

Cumulative Supplement Michael I. Sanders, 2025-01-15 A comprehensive revised and expanded guide covering tax exempt organizations engaging in joint ventures Joint Ventures Involving Tax Exempt Organizations Fourth Edition examines the liability of and consequences to exempt organizations participating in joint ventures with for profit and other tax exempt entities This authoritative guide provides unbridled access to relevant IRC provisions Treasury regulations IRS rulings and pertinent judicial decisions and legislative developments that impact exempt organizations involved in joint ventures Features in depth analysis of the IRS s requirements for structuring joint ventures to protect a nonprofit s exemption as well as to minimize UBIT Includes sample models checklists and numerous citations to Internal Revenue Code sections Treasury Regulations case law and IRS rulings Presents models guidelines and suggestions for structuring joint ventures and minimizing the risk of audit Contains detailed coverage of new Internal Revenue Code requirements impacting charitable hospitals including Section 501 r and related provisions university ventures revised Form 990 with a focus on nonprofits engaged in joint ventures the IRS s emphasis on good governance practices international activities by nonprofits and a comprehensive examination of the New Market Tax Credits and Low Income Housing Tax Credits arena Written by a noted expert in the field Joint Ventures Involving Tax Exempt Organizations Fourth Edition is the most in depth discussion of this critical topic

Data Analysis with LLMs Immanuel Trummer, 2025-05-13 Speed up common data science tasks with AI assistants like ChatGPT and Large Language Models LLMs from Anthropic Cohere Open AI Google Hugging Face and more Data Analysis with LLMs teaches you to use the new generation of AI assistants and Large Language Models LLMs to aid and accelerate common data science tasks Learn how to use LLMs to Analyze text tables images and audio files Extract information from multi modal data lakes Classify cluster transform and query multimodal data Build natural language query interfaces over structured data sources Use LangChain to build complex data analysis pipelines Prompt engineering and model configuration All practical Data Analysis with LLMs takes you from your first prompts through advanced techniques like creating LLM based agents for data analysis and fine tuning existing models You ll learn how to extract data build natural language query interfaces and much more About the technology Large Language Models LLMs can streamline and accelerate almost any data science task Master the techniques in this book and you ll be able to analyze large amounts of text tabular and graph data images videos and more with clear natural language prompts and a few lines of Python code About the book Data Analysis with LLMs shows you exactly how to integrate generative AI into your day to day work as a data scientist In it Cornell professor Immanuel Trummer guides you through a series of engaging projects that introduce OpenAI s Python library tools like LangChain and LlamaIndex and LLMs from Anthropic Cohere and Hugging Face As you go you ll use AI to query structured and unstructured data analyze sound and images and optimize the cost and quality of your data

analysis process What's inside Classify cluster transform and query multimodal data Build natural language query interfaces over structured data sources Create LLM based agents for autonomous data analysis Prompt engineering and model configuration About the reader For data scientists and data analysts who know the basics of Python About the author Immanuel Trummer is an associate professor of computer science at Cornell University and a member of the Cornell Database Group Table of Contents Part 1 1 Analyzing data with large language models 2 Chatting with ChatGPT Part 2 3 The OpenAI Python library 4 Analyzing text data 5 Analyzing structured data 6 Analyzing images and videos 7 Analyzing audio data Part 3 8 GPT alternatives 9 Optimizing cost and quality 10 Software frameworks *Building AI Applications with ChatGPT APIs* Martin Yanev, 2023-09-21 Enhance your application development skills by building a ChatGPT clone code bug fixer quiz generator translation app email auto reply PowerPoint generator and more in just one read Key Features Become proficient in building AI applications with ChatGPT DALL E and Whisper Understand how to select the optimal ChatGPT model and fine tune it for your specific use case Monetize your applications by integrating the ChatGPT API with Stripe Purchase of the print or Kindle book includes a free PDF eBook Book Description Combining ChatGPT APIs with Python opens doors to building extraordinary AI applications By leveraging these APIs you can focus on the application logic and user experience while ChatGPT's robust NLP capabilities handle the intricacies of human like text understanding and generation This book is a guide for beginners to master the ChatGPT Whisper and DALL E APIs by building ten innovative AI projects These projects offer practical experience in integrating ChatGPT with frameworks and tools such as Flask Django Microsoft Office APIs and PyQt Throughout this book you'll get to grips with performing NLP tasks building a ChatGPT clone and creating an AI driven code bug fixing SaaS application You'll also cover speech recognition text to speech functionalities language translation and generation of email replies and PowerPoint presentations This book teaches you how to fine tune ChatGPT and generate AI art using DALL E APIs and then offers insights into selling your apps by integrating ChatGPT API with Stripe With practical examples available on GitHub the book gradually progresses from easy to advanced topics cultivating the expertise required to develop deploy and monetize your own groundbreaking applications by harnessing the full potential of ChatGPT APIs What you will learn Develop a solid foundation in using the ChatGPT API for natural language processing tasks Build deploy and capitalize on a variety of desktop and SaaS AI applications Seamlessly integrate ChatGPT with established frameworks such as Flask Django and Microsoft Office APIs Channel your creativity by integrating DALL E APIs to produce stunning AI generated art within your desktop applications Experience the power of Whisper API's speech recognition and text to speech features Discover techniques to optimize ChatGPT models through the process of fine tuning Who this book is for With best practices tips and tricks for building applications using the ChatGPT API this book is for programmers entrepreneurs and software enthusiasts Python developers interested in AI applications involving ChatGPT software developers who want to integrate AI technology and web developers looking to create AI powered web applications

with ChatGPT will also find this book useful A fundamental understanding of Python programming and experience of working with APIs will help you make the most of this book **Machine Learning Upgrade** Kristen Kehrer,Caleb Kaiser,2024-07-29

A much needed guide to implementing new technology in workspaces From experts in the field comes Machine Learning Upgrade A Data Scientist s Guide to MLOps LLMs and ML Infrastructure a book that provides data scientists and managers with best practices at the intersection of management large language models LLMs machine learning and data science This groundbreaking book will change the way that you view the pipeline of data science The authors provide an introduction to modern machine learning showing you how it can be viewed as a holistic end to end system not just shiny new gadget in an otherwise unchanged operational structure By adopting a data centric view of the world you can begin to see unstructured data and LLMs as the foundation upon which you can build countless applications and business solutions This book explores a whole world of decision making that hasn t been codified yet enabling you to forge the future using emerging best practices Gain an understanding of the intersection between large language models and unstructured data Follow the process of building an LLM powered application while leveraging MLOps techniques such as data versioning and experiment tracking Discover best practices for training fine tuning and evaluating LLMs Integrate LLM applications within larger systems monitor their performance and retrain them on new data This book is indispensable for data professionals and business leaders looking to understand LLMs and the entire data science pipeline *Communication Research in the Big Data Era*

Xiaoqun Zhang,2024-10-11 In this book Xiaoqun Zhang argues that acquiring knowledge of machine learning ML and artificial intelligence AI tools is increasingly imperative for the trajectory of communication research in the era of big data Rather than simply being a matter of keeping pace with technological advances Zhang posits that these tools are strategically imperative for navigating the complexities of the digital media landscape and big data analysis and they provide powerful methodologies empowering researchers to uncover nuanced insights and trends within the vast expanse of digital information Although this can be a daunting notion for researchers without a formal background in mathematics or computer science this book highlights the substantial rewards of investing time and effort into the endeavor mastery of ML and AI not only facilitates more sophisticated big data analyses but also fosters interdisciplinary collaborations enhancing the richness and depth of research outcomes This book will serve as a foundational resource for communication scholars by providing essential knowledge and techniques to effectively leverage ML and AI at the intersection of communication research and data science AI-Driven Project Management Kristian Bainey,2024-04-02 Accelerate your next project with artificial

intelligence and ChatGPT In AI Driven Project Management Harnessing the Power of Artificial Intelligence and ChatGPT to Achieve Peak Productivity and Success veteran IT and project management advisor Kristian Bainey delivers an insightful collection of strategies for automating the administration and management of projects In the book the author focuses on four key areas where project leaders can achieve improved results with AI s data centric capabilities minimizing surprises

minimizing bias increasing standards and accelerating decision making You ll also find Primers on the role of AI and ChatGPT in Agile Hybrid and Predictive approaches to project management How to accurately forecast a project with ChatGPT Techniques for crafting impactful AI strategy using AI project management principles Perfect for managers executives and business leaders everywhere AI Driven Project Management is also a must read for project management professionals tech professionals and enthusiasts and anyone else interested in the intersection of artificial intelligence machine learning and project management

Large Language Model-Based Solutions Shreyas Subramanian,2024-04-02 Learn to build cost effective apps using Large Language Models In Large Language Model Based Solutions How to Deliver Value with Cost Effective Generative AI Applications Principal Data Scientist at Amazon Web Services Shreyas Subramanian delivers a practical guide for developers and data scientists who wish to build and deploy cost effective large language model LLM based solutions In the book you ll find coverage of a wide range of key topics including how to select a model pre and post processing of data prompt engineering and instruction fine tuning The author sheds light on techniques for optimizing inference like model quantization and pruning as well as different and affordable architectures for typical generative AI GenAI applications including search systems agent assists and autonomous agents You ll also find Effective strategies to address the challenge of the high computational cost associated with LLMs Assistance with the complexities of building and deploying affordable generative AI apps including tuning and inference techniques Selection criteria for choosing a model with particular consideration given to compact nimble and domain specific models Perfect for developers and data scientists interested in deploying foundational models or business leaders planning to scale out their use of GenAI Large Language Model Based Solutions will also benefit project leaders and managers technical support staff and administrators with an interest or stake in the subject

Information Integration and Web Intelligence Pari Delir Haghighi,Michal Greguš,Gabriele Kotsis,Ismail Khalil,2024-12-03 The two volume set LNCS 15342 and 15343 constitutes the refereed proceedings of the 26th International Conference on Information Integration and Web Intelligence iiWAS 2024 held in Bratislava Slovak Republic during December 2 4 2024 The 27 revised full papers and 25 short papers are presented in these proceedings were carefully reviewed and selected from 92 submissions The papers are organized in the following topical sections Volume I Web Intelligence Language Models and AI based Question Answering Blockchain Peer Reviews and Digital Transparency Machine Learning in Healthcare Climate Change and Human Behavior Sequence and Similarity Search Techniques and Knowledge Graphs Databases and Ontologies Volume II Recommender Systems and Data Personalization Digital Forensics Journalism and Echo Chambers Human Computer Interaction Music Therapy and User Centric Systems and Environmental and Geological Data Science

Large Language Models Projects Pere Martra,2024-09-18 This book offers you a hands on experience using models from OpenAI and the Hugging Face library You will use various tools and work on small projects gradually applying the new knowledge you gain The book is divided into three parts Part one covers techniques and libraries

Here you'll explore different techniques through small examples preparing to build projects in the next section. You'll learn to use common libraries in the world of Large Language Models. Topics and technologies covered include chatbots, code generation, OpenAI API, Hugging Face, vector databases, LangChain, fine tuning, PEFT, fine tuning, soft prompt tuning, LoRA, QLoRA, evaluating models, and Direct Preference Optimization. Part two focuses on projects. You'll create projects understanding design decisions. Each project may have more than one possible implementation as there is often not just one good solution. You'll also explore LLM Ops related topics. Part three delves into enterprise solutions. Large Language Models are not a standalone solution in large corporate environments; they are one piece of the puzzle. You'll explore how to structure solutions capable of transforming organizations with thousands of employees, highlighting the main role that Large Language Models play in these new solutions. This book equips you to confidently navigate and implement Large Language Models, empowering you to tackle diverse challenges in the evolving landscape of language processing.

What You Will Learn

- Gain practical experience by working with models from OpenAI and the Hugging Face library.
- Use essential libraries relevant to Large Language Models covering topics such as Chatbots, Code Generation, OpenAI API, Hugging Face, and Vector databases.
- Create and implement projects using LLM while understanding the design decisions involved.
- Understand the role of Large Language Models in larger corporate settings.

Who This Book Is For

Data analysts, data science, Python developers, and software professionals interested in learning the foundations of NLP, LLMs, and the processes of building modern LLM applications for various tasks.

Die nächste Stufe der Evolution Ray Kurzweil, 2024-11-28

Die Zukunft von Mensch und Maschine. Im neuen Buch des renommierten Zukunftsforschers und Technologie Visionärs Ray Kurzweil wird eine faszinierende Vision der kommenden Jahre und Jahrzehnte entworfen: eine Welt, die von KI durchdrungen sein wird. Kurzweil skizziert in diesem intensiven Leseerlebnis eine Zukunft, in der Mensch und Maschine untrennbar miteinander verbunden sind. Eine Zukunft, in der wir unser Bewusstsein auf eine höhere Ebene heben werden, in der wir uns aus virtuellen Neuronen neu erschaffen werden, in der wir länger leben, gesünder und freier sein werden als je zuvor. Dank KI eröffnen sich uns in sämtlichen Lebensbereichen ungeahnte Möglichkeiten für Fortschritt, und das in exponentiellem Tempo. Gleichzeitig sensibilisiert das Buch für potenzielle Gefahren, die mit einer unkontrollierten Entwicklung von KI einhergehen. Dabei wird deutlich: Wir haben es selbst in der Hand, in welche Richtung wir uns bewegen. Kommen Sie mit auf eine atemberaubende Reise in die Welt von Morgen und bermorgen. Das TIMES Magazine zählte Ray Kurzweil zu den einflussreichsten Menschen weltweit. Seit den 1990er Jahren haben sich von den 147 Vorhersagen Kurzweils 86 Prozent bewahrheitet.

Reimagine Pricing Jan Y. Yang, 2025-06-11

This book highlights the transformative potential of AI-enabled pricing, showing how it empowers businesses to unlock revenue, optimize customer experiences, and gain a competitive edge. By combining cutting-edge AI technologies with actionable strategies, it offers a comprehensive roadmap for organizations looking to move from reactive manual pricing processes to proactive data-driven systems that predict, adapt, and create value in real time. Focused

on practical applications the book bridges the gap between technological innovation and real world implementation It features a unique blend of strategic insights technical examples including Python code and AI workflows and case studies from industries such as retail travel and manufacturing These examples demonstrate how companies have increased margins reduced churn and driven customer loyalty by leveraging AI It also explores fast evolving trends like autonomous systems blockchain transparency and ecosystem driven pricing making it essential reading for professionals eager to future proof their pricing strategies A key contribution of the book is its focus on the human element of AI adoption It addresses challenges like resistance to change ethical considerations in pricing fairness and building trust with both internal teams and customers By reframing AI as an enabler rather than a replacement the book equips pricing professionals to transition from tactical roles to strategic leadership fostering collaboration between human intuition and machine intelligence The book raises provocative questions How can businesses harness AI without compromising ethics or transparency What skills will pricing teams need to thrive in an AI driven future And how can organizations align AI pricing with broader strategic goals It answers these questions by offering clear actionable solutions and a vision for integrating AI into the heart of business operations transforming pricing from a functional necessity into a strategic differentiator Designed for business leaders pricing experts and AI enthusiasts this book is not just a guide it s a call to action to embrace the future of AI enabled pricing with confidence creativity and purpose

Azure AI-102 Certification Essentials Peter T. Lee, 2025-08-14 Go beyond AI 102 certification by mastering the foundations of Azure AI concepts and services reinforced through practical labs and real world examples

Key Features Solidify your understanding with targeted questions at the end of each chapter Assess your knowledge of key concepts with over 45 exam style questions complete with detailed explanations Get hands on experience with GitHub projects along with ongoing support from the author on GitHub Purchase of the print or Kindle book includes a free PDF eBook

Book Description Written by a seasoned solutions architect and Microsoft AI professional with over 25 years of IT experience *Azure AI 102 Certification Essentials* will help you gain the skills and knowledge needed to confidently pass the Azure AI 102 certification exam and advance your career This comprehensive guide covers all of the exam objectives from designing AI solutions to integrating AI models into Azure services By combining theoretical concepts with visual examples hands on exercises and real world use cases the chapters teach you how to effectively apply your new found knowledge The book emphasizes responsible AI practices addressing fairness reliability privacy and security while guiding you through testing AI models with diverse data and navigating legal considerations Featuring the latest Azure AI tools and technologies each chapter concludes with hands on exercises to reinforce your learning culminating in Chapter 11 s comprehensive set of 45 mock questions that simulate the actual exam and help you assess your exam readiness By the end of this book you ll be able to confidently design implement and integrate AI solutions on Azure while achieving this highly sought after certification

What you will learn Learn core concepts relating to AI LLMs NLP and generative AI Build and

deploy with Azure AI Foundry CI CD and containers Manage and secure Azure AI services with built in tools Apply responsible AI using Azure AI Content Safety Perform OCR and analysis with Azure AI Vision Build apps with the Azure AI Language and Speech services Explore knowledge mining with Azure AI Search and Content Understanding Implement RAG and fine tuning with Azure OpenAI Build agents using Azure AI Foundry Agent Service and Semantic Kernel Who this book is for If you re preparing for the Azure AI 102 certification exam this book is for you Developers engineers and career transitioners moving from traditional software development to AI focused roles can use this guide to deepen their understanding of AI within the Azure ecosystem This book is also beneficial for students and educators looking to apply AI ML concepts using Azure No prior experience in AI ML is required as this book provides comprehensive coverage of exam topics with detailed explanations practical examples and hands on exercises to build your confidence and expertise

Pipeline for Automated Code Generation from Backlog Items (PACGBI) Mahja Sarschar,2025-01-31 This book investigates the potential and limitations of using Generative AI GenAI in terms of quality and capability in agile web development projects using React For this purpose the Pipeline for Automated Code Generation from Backlog Items PACGBI was implemented and used in a case study to analyse the AI generated code with a mix method approach The findings demonstrated the ability of GenAI to rapidly generate syntactically correct and functional code with Zero Shot prompting The PACGBI showcases the potential for GenAI to automate the development process especially for tasks with low complexity However this research also identified challenges with code formatting maintainability and user interface implementation attributed to the lack of detailed functional descriptions of the task and the appearance of hallucinations Despite these limitations the book underscores the significant potential of GenAI to accelerate the software development process and highlights the need for a hybrid approach that combines GenAI s strengths with human expertise for complex tasks Further the findings provide valuable insights for practitioners considering GenAI integration into their development processes and set a foundation for future research in this field *Coding with AI For Dummies* Chris Minnick,2024-03-26 Boost your coding output and accuracy with artificial intelligence tools Coding with AI For Dummies introduces you to the many ways that artificial intelligence can make your life as a coder easier Even if you re brand new to using AI this book will show you around the new tools that can produce examine and fix code for you With AI you can automate processes like code documentation debugging updating and optimization The time saved thanks to AI lets you focus on the core development tasks that make you even more valuable Learn the secrets behind coding assistant platforms and get step by step instructions on how to implement them to make coding a smoother process Thanks to AI and this Dummies guide you ll be coding faster and better in no time Discover all the core coding tasks boosted by artificial intelligence Meet the top AI coding assistance platforms currently on the market Learn how to generate documentation with AI and use AI to keep your code up to date Use predictive tools to help speed up the coding process and eliminate bugs This is a great Dummies guide for new and

experienced programmers alike Get started with AI coding and expand your programming toolkit with Coding with AI For Dummies

Das Archiv lebendiger Dokumente André Heck, 2025-04-30 Als Vater der Ethnomethodologie war Harold Garfinkels bergreifendes Anliegen the study of the everyday practices used by the ordinary members of society in order to deal with their day to day lives Seine Herangehensweise und die Konzipierung der Ethnomethodologie entspringen fundamental einer Kritik an Auguste Comtes Individualismus welche zuerst von mile Durkheim vorgetragen und von Talcott Parsons weiterentwickelt wurde welcher schlie lich Garfinkels Dissertation an der Universit t Harvard betreute In den folgenden sieben Jahrzehnten wurde die Ethnomethodologie zu einer ebenso einflussreichen wie kontrovers diskutierten Str mung nicht nur innerhalb der Soziologie sondern in einer Vielzahl von Wissenschaftszweigen Die vorliegende Arbeit zeigt wie der Aufbau eines virtuellen Archivs basierend auf der Sammlung von Unterlagen aus Harold Garfinkels pers nlichem B ro einen Beitrag zur Entwicklung einer Sociological Theory of Information in seinem Sinne leistet

Transformers for Natural Language Processing and Computer Vision Denis Rothman, 2024-02-29 The definitive guide to LLMs from architectures pretraining and fine tuning to Retrieval Augmented Generation RAG multimodal AI risk mitigation and practical implementations with ChatGPT Hugging Face and Vertex AI Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Compare and contrast 20 models including GPT BERT and Llama and multiple platforms and libraries to find the right solution for your project Apply RAG with LLMs using customized texts and embeddings Mitigate LLM risks such as hallucinations using moderation models and knowledge bases Book Description Transformers for Natural Language Processing and Computer Vision Third Edition explores Large Language Model LLM architectures practical applications and popular platforms Hugging Face OpenAI and Google Vertex AI used for Natural Language Processing NLP and Computer Vision CV The book guides you through a range of transformer architectures from foundation models and generative AI You ll pretrain and fine tune LLMs and work through different use cases from summarization to question answering systems leveraging embedding based search You ll also implement Retrieval Augmented Generation RAG to enhance accuracy and gain greater control over your LLM outputs Additionally you ll understand common LLM risks such as hallucinations memorization and privacy issues and implement mitigation strategies using moderation models alongside rule based systems and knowledge integration Dive into generative vision transformers and multimodal architectures and build practical applications such as image and video classification Go further and combine different models and platforms to build AI solutions and explore AI agent capabilities This book provides you with an understanding of transformer architectures including strategies for pretraining fine tuning and LLM best practices What you will learn Breakdown and understand the architectures of the Transformer BERT GPT T5 PaLM ViT CLIP and DALL E Fine tune BERT GPT and PaLM models Learn about different tokenizers and the best practices for preprocessing language data Pretrain a RoBERTa model from scratch Implement retrieval augmented generation and rules bases to mitigate hallucinations Visualize transformer model activity for

deeper insights using BertViz LIME and SHAP Go in depth into vision transformers with CLIP DALL E and GPT Who this book is for This book is ideal for NLP and CV engineers data scientists machine learning practitioners software developers and technical leaders looking to advance their expertise in LLMs and generative AI or explore latest industry trends Familiarity with Python and basic machine learning concepts will help you fully understand the use cases and code examples However hands on examples involving LLM user interfaces prompt engineering and no code model building ensure this book remains accessible to anyone curious about the AI revolution

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