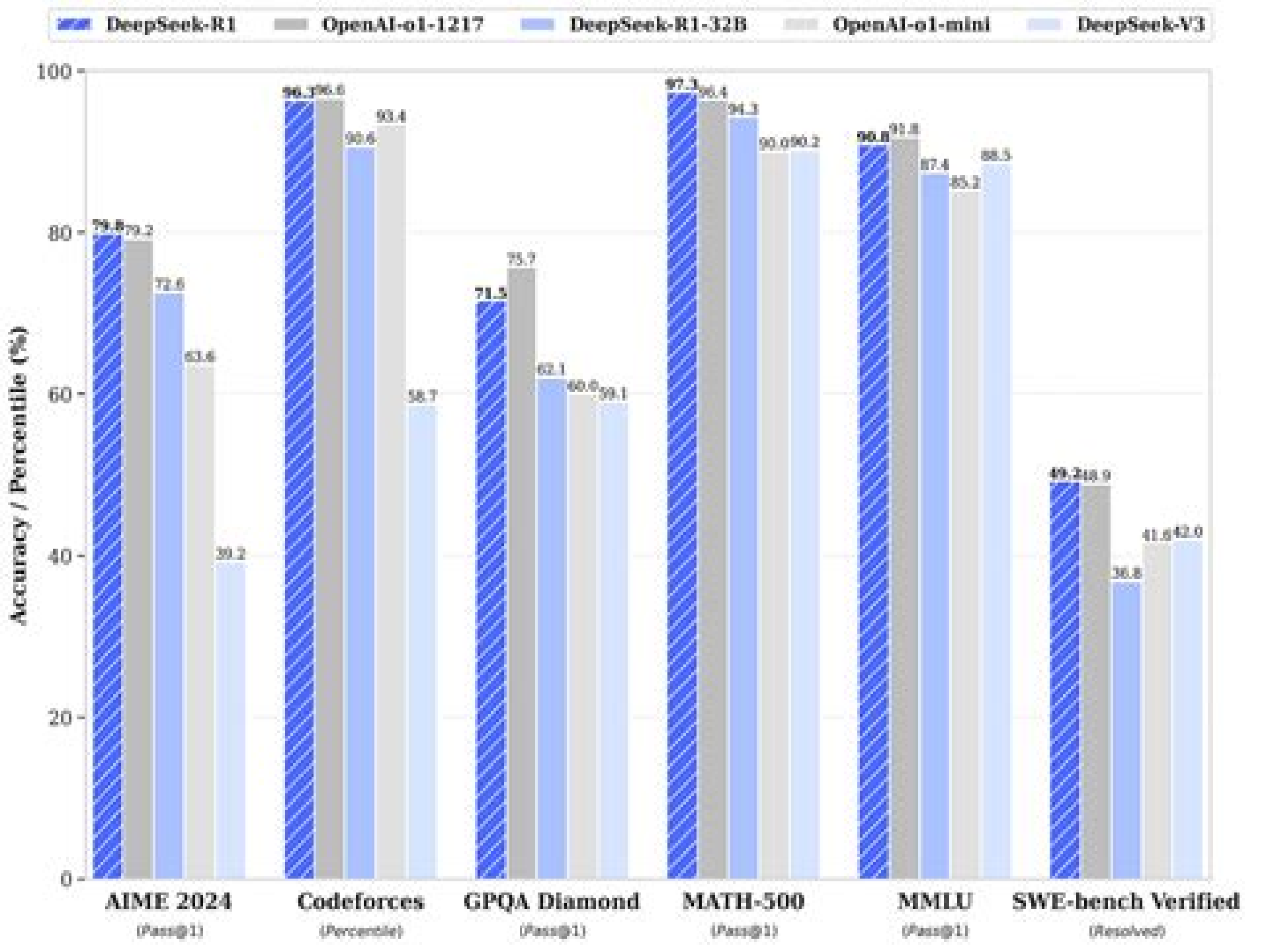




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Programming Large Language Models with Azure Open AI Francesco Esposito, 2024-04-03 Use LLMs to build better business software applications Autonomously communicate with users and optimize business tasks with applications built to make the interaction 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

Intelligent Projects Using Python Santanu Pattanayak, 2019-01-31 Implement machine learning and deep learning methodologies to build smart cognitive AI projects using Python Key Features A go to guide to help you master AI algorithms and concepts 8 real world projects tackling different challenges in healthcare e commerce and surveillance Use TensorFlow Keras and other Python libraries to implement smart AI applications Book Description This book will be a perfect companion if you want to build insightful projects from leading AI domains using Python The book covers detailed implementation of projects from all the core disciplines of AI We start by covering the basics of how to create smart systems using machine learning and deep learning techniques You will assimilate various neural network architectures such as CNN RNN LSTM to solve critical new world challenges You will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video to text translation You will use the transfer learning technique in the healthcare domain and implement style transfer using GANs Later you will learn to build AI based recommendation systems a mobile app for sentiment analysis and a powerful chatbot for carrying customer services You will implement AI techniques in the cybersecurity domain to generate Captchas Later you will train and build autonomous vehicles to self drive using reinforcement learning You will be using libraries from the Python ecosystem such as

TensorFlow Keras and more to bring the core aspects of machine learning deep learning and AI By the end of this book you will be skilled to build your own smart models for tackling any kind of AI problems without any hassle What you will learn Build an intelligent machine translation system using seq 2 seq neural translation machines Create AI applications using GAN and deploy smart mobile apps using TensorFlow Translate videos into text using CNN and RNN Implement smart AI Chatbots and integrate and extend them in several domains Create smart reinforcement learning based applications using Q Learning Break and generate CAPTCHA using Deep Learning and Adversarial Learning Who this book is for This book is intended for data scientists machine learning professionals and deep learning practitioners who are ready to extend their knowledge and potential in AI If you want to build real life smart systems to play a crucial role in every complex domain then this book is what you need Knowledge of Python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book

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

Toward Responsible Service Management Hesam Olya, 2025-10-06 *Toward Responsible Service Management* AI and Digital Transformation in Action advances service management concepts by providing a platform for initiating critical debates grounded in pertinent industry cases

Generative AI Martin Musiol, 2024-01-08 An engaging and essential discussion of generative artificial intelligence In *Generative AI* Navigating the Course to the Artificial General Intelligence Future celebrated author Martin Musiol founder and CEO of generativeAI net and GenAI Lead for Europe at Infosys delivers an incisive and one of a kind discussion of the current capabilities future potential and inner workings of generative artificial intelligence In the book you'll explore the short but eventful history of generative artificial intelligence what it's achieved so far and how it's likely to evolve in the future You'll also get a peek at how emerging technologies are

converging to create exciting new possibilities in the GenAI space Musiol analyzes complex and foundational topics in generative AI breaking them down into straightforward and easy to understand pieces You ll also find Bold predictions about the future emergence of Artificial General Intelligence via the merging of current AI models Fascinating explorations of the ethical implications of AI its potential downsides and the possible rewards Insightful commentary on Autonomous AI Agents and how AI assistants will become integral to daily life in professional and private contexts Perfect for anyone interested in the intersection of ethics technology business and society and for entrepreneurs looking to take advantage of this tech revolution Generative AI offers an intuitive comprehensive discussion of this fascinating new technology **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

Proceedings of the International Conference on Law Reform (5th Inclar 2024) Sholahuddin Al Fatih,Hilaire Tegnan,Muhamad Helmi Bin Md Said,Nur Rohim Yunus,Abdullah Saeed,Fokke J. Fernhout,Teng Junaidi Gunawan,M. Najih,Jady Zaidi Hassim,Dewa Gede Sudika Mangku,Hasnan Bachtiar,Fifik Wiryani,Hikmahanto Juwana,Sonny Zulhuda,Muhammad Fauzan,2025-02-27 This book is an open access Law is a set of rules made to foster regularity and guarantee safety and certainty for citizens The existence of Law is intended to maintain social order and control societal changes into something as expected Both law and humanity are inextricable and they work in harmony Therefore the formulation and enforcement must take place simultaneously This view is relevant to the idea of Prof Satjipto Raharjo in his progressive legal theory believing that law is born for human beings not the other way around In other words the law should keep moving to maintain the people s welfare and to ensure that the certainty justice and utility of the law are guaranteed Recently the world has been faced with seemingly unstoppable humanitarian crises Prolonged conflict has caused severe

losses affecting physical economic and psychological conditions and no diplomatic and repressive actions have managed to stop this issue In such a situation the law should play its role in protecting those affected by this inhuman conflict However international and national laws seem to be left as nothing but mere meaningless written rules that fail to address this existing problem In such a situation humanity is being disrupted which it sees a change of meaning triggering a critical situation and blurring it This situation also indicates that these days humanity is facing challenges Departing from this perspective the Faculty of Law Universitas Muhammadiyah Malang holds the 5th International Conference of Law and Call for Papers with the Theme Redefining Humanity Values as the Basis of Legal Reasoning Challenges in the Disruption Era From this conference we expect to welcome more ideas of redefining the significance of humanity toward the law in the existing challenges

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

Generative AI in Education Ilaria Torre, Diego Zapata-Rivera, Chien-Sing Lee, Antonio Sarasa-Cabezuelo, Ioana Ghergulescu, Paul Libbrecht, 2024-12-24 In the field of education there is a growing interest in the use of Generative Artificial Intelligence to reshape the educational landscape Led by our esteemed Associate Editors Dr Zapata Rivera Prof Torre and Review Editors Profs Lee Sarasa Cabezuelo Libbrecht Dr Ghergulescu this editorial initiative aims to investigate the transformative potential of Generative AI in various aspects of education By leveraging machine learning models these intelligent systems extract useful insights from vast amounts of data making them capable of delivering highly individualized content They can analyze a learner s proficiency level learning style and pace and then tailor the study material accordingly

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