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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.

Generative AI-Driven Application Development with Java Satej Kumar Sahu, 2026-01-01 This is the first hands-on guide that takes you from a simple Hello LLM to production-ready microservices, all within the JVM. You'll integrate hosted models such as OpenAI's GPT-4o, run alternatives with Ollama or Llama, and embed them in Spring Boot or Quarkus apps for cloud or on-pre deployment. You'll learn how prompt engineering patterns, Retrieval-Augmented Generation (RAG), vector stores such as Pinecone and Milvus, and agentic workflows come together to solve real business problems. Robust test suites, CI/CD pipelines, and security guardrails ensure your AI features reach production safely, while detailed observability playbooks help you catch hallucinations before your users do. You'll also explore DJL, the future of machine learning in Java. This book delivers runnable examples, clean architectural diagrams, and a GitHub repo you can clone on day one. Whether you're modernizing a legacy platform or launching a green-field service, you'll have a roadmap for adding state-of-the-art generative AI without abandoning the language and ecosystem you rely on. What You Will Learn: Establish generative AI and LLM foundations; Integrate hosted or local models using Spring Boot, Quarkus, LangChain4j, Spring AI, OpenAI, Ollama, and Llama; Craft effective prompts and implement RAG with Pinecone or Milvus for context-rich answers; Build secure, observable, scalable AI microservices for cloud or on-prem deployment; Test outputs, add guardrails, and monitor performance of LLMs and applications; Explore advanced patterns such as agentic workflows, multimodal LLMs, and practical image processing use cases. Who This Book Is For: Java developers, architects, DevOps engineers, and technical leads who need to add AI features to new or existing enterprise systems; Data scientists and educators will also appreciate the code-first, Java-centric approach.

Proceedings of the 17th European Conference on Game-Based Learning Ton Spil, Guido Bruinsma, Luuk Collou, 2023-10-05 These proceedings represent the work of contributors to the 24th European Conference on Knowledge Management (ECKM 2023) hosted by Iscte Instituto Universitario de Lisboa, Portugal, on 7-8 September 2023. The Conference Chair is Prof. Florinda Matos and the Programme Chair is Prof.

Ivaro Rosa both from Iscte Business School Iscte Instituto Universit rio de Lisboa Portugal ECKM is now a well established event on the academic research calendar and now in its 24th year the key aim remains the opportunity for participants to share ideas and meet the people who hold them The scope of papers will ensure an interesting two days The subjects covered illustrate the wide range of topics that fall into this important and ever growing area of research The opening keynote presentation is given by Professor Leif Edvinsson on the topic of Intellectual Capital as a Missed Value The second day of the conference will open with an address by Professor Noboru Konno from Tama Graduate School and Keio University Japan who will talk about Society 5 0 Knowledge and Conceptual Capability and Professor Jay Liebowitz who will talk about Digital Transformation for the University of the Future With an initial submission of 350 abstracts after the double blind peer review process there are 184 Academic research papers 11 PhD research papers 1 Masters Research paper 4 Non Academic papers and 11 work in progress papers published in these Conference Proceedings These papers represent research from Australia Austria Brazil Bulgaria Canada Chile China Colombia Cyprus Czech Republic Denmark Finland France Germany Greece Hungary India Iran Iraq Ireland Israel Italy Japan Jordan Kazakhstan Kuwait Latvia Lithuania Malaysia M xico Morocco Netherlands Norway Palestine Peru Philippines Poland Portugal Romania South Africa Spain Sweden Switzerland Taiwan Thailand Tunisia UK United Arab Emirates and the USA

Emerging Computer Technologies 2 Ömer Aydın, Radosveta Sokullu, Özkan Akin, Erginay Aslan, Oliver Simonoski, Ninoslav Marina, Natasa Paunkoska (Dimoska), Izabela Mitreska, Mustafa Ceyhan, Enis Karaarslan, 2022-12-31 There is rapid development and change in the field of computer science today These affect all areas of life Emerging topics in computer science are covered in this book In the first chapter a specific IoT application called a smart mailbox with face recognition which uses cellular connectivity and image processing to securely deliver valuable documents The prototype for this system includes a fingerprint reader camera electromagnetic lock and various other components connected to an Arduino Uno and a Raspberry Pi and uses OpenCV and Python software for face detection and recognition In the second chapter authors compares and evaluates the main characteristics of 5G channels and the performance of two channel coding candidates low density parity check LDPC codes and polar codes The analysis considers block error rate bit error rate computational complexity and flexibility and finds that polar codes outperform LDPC code systems though LDPC is still a viable option compared to other code systems The third chapter focuses on how to reliably process and store DNA sequences in EHR systems without any modifications To achieve this the authors introduce a coding technique and evaluate its effectiveness using the Hamming code and Reed Solomon coding schemes on a sample data set The results show that the Reed Solomon coding scheme outperforms the Hamming code in terms of error detection and correction for securely processing DNA records to EHR systems The next chapter investigates the robustness of AI models trained on thyroid ultrasound images using different convolutional neural network CNN architectures VGG19 Xception ResNet50V2 and EfficientNetB2 against adversarial attacks using the fast gradient sign method FGSM basic

iterative method BIM and projected gradient descent PGD techniques In the fifth chapter it was questioned whether artificial intelligence could write an academic article In this direction an academic article was created and evaluated by OpenAI ChatGPT The final chapter proposes an application to measure RF signal intensities in urban areas and use that information to estimate the amount of energy that can be harvested from these signals This information is then presented to users through a geographical information system

Gen AI, Authorship and the Law Mira Moldawer, 2026-02-03 This book interrogates the legal and cultural dimensions of persona authorship particularly in the context of publicity rights and the growing regulatory response to generative artificial intelligence Gen AI In an era of rapid technological advancement and evolving legal frameworks this book provides a groundbreaking analysis of the intersections between text authorship and vocabulary Through an innovative application of the if value then right IVTR principle the book deconstructs the shifting foundations of authorship in Western legal thought It examines the persona as a cultural text unrecognized by copyright law the hybrid nature of publicity rights authorship and the influence of postmodern vocabulary on legal adjudication Crucially it critically engages with the exclusion of Gen AI from authorship highlighting how legal doctrine rather than objective artistic neutrality determines creative legitimacy Bridging copyright and trademark law this book argues for a re evaluation of the balance between persona authorship and cultural control offering a compelling framework for understanding the future of intellectual property in the digital age It challenges conventional narratives and proposes new pathways for navigating authorship in a technologically mediated world The book will be of interest to anyone interested in the evolution of intellectual property law the intersection between law and culture and the impact of law and culture on the unique dilemmas posed by artificial intelligence

Build a Text-to-Image Generator (from Scratch) Mark Liu, 2026-01-13 This book takes you step by step through creating your own AI models that can generate images from text You ll explore two methods of image generation vision transformers and diffusion models and learn vital AI development techniques as you go Dive into the powerful models behind AI image generators The best way to learn is to build something from scratch and in this book you ll build your very own diffusion model and vision transformer As you work through each stage of development you ll develop an understanding of how these models can be customized applied and integrated for impressive multimodal AI Build a Text to Image Generator from Scratch teaches you how to Build and train models to generate high resolution images based on text descriptions Edit an existing image based on text prompts Build and train a model to add captions to images Build and train a vision transformer to classify images Fine tune LLMs for downstream tasks such as classification text or image generation Better differentiate real images from deepfakes About the technology AI generated images appear everywhere from high end advertising to casual social media feeds Text to image tools like Dall e Midjourney and Flux make it easy to create AI art but how do they work In this book you ll find out by building your own text to image generator About the book Build a Text to Image Generator from Scratch explores both transformer based image generation and diffusion models You ll work hands on

to build a pair of simple generation models that can classify images automatically add captions reconstruct images and enhance existing graphics Author Mark Liu guides you every step of the way with clear explanations informative diagrams and eye opening examples you can build on your own laptop What's inside Build a vision transformer to classify images Edit images using text prompts Fine tune image models About the reader Requires basic knowledge of generative AI models and intermediate Python skills About the author Mark Liu is the founding director of the Master of Science in Finance program at the University of Kentucky He is also the author of *Learn Generative AI with PyTorch* Table of Contents Part 1 1 A tale of two models Transformers and diffusions 2 Build a transformer 3 Classify images with a vision transformer 4 Add captions to images Part 2 5 Generate images with diffusion models 6 Control what images to generate in diffusion models 7 Generate high resolution images with diffusion models Part 3 8 CLIP A model to measure the similarity between image and text 9 Text to image generation with latent diffusion 10 A deep dive into Stable Diffusion Part 4 11 VQGAN Convert images into sequences of integers 12 A minimal implementation of DALL·E Part 5 13 New developments and challenges in text to image generation A Installing PyTorch and enabling GPU training locally and in Colab *OpenAI Solutions* Ashok Brardwaj, 2024-03-13 Unlock the power of OpenAI and transform your ideas into intelligent applications with OpenAI Solutions Transforming Ideas into Intelligent Applications This comprehensive guide offers practical insights and strategies for leveraging OpenAI's innovative technologies to build intelligent applications that drive business value Whether you're a developer entrepreneur or business leader this book provides actionable guidance on how to identify opportunities design solutions and deploy applications using OpenAI's APIs and tools From natural language processing to computer vision each chapter explores real world use cases and best practices for integrating OpenAI into your projects With step by step instructions and practical examples you'll learn how to harness the full potential of OpenAI and unlock new opportunities for innovation and growth **The Italian Left** Wayland Kennet, 1975 [Deep Learning with JAX](#) Grigory Sapunov, 2024-12-03 Accelerate deep learning and other number intensive tasks with JAX Google's awesome high performance numerical computing library The JAX numerical computing library tackles the core performance challenges at the heart of deep learning and other scientific computing tasks By combining Google's Accelerated Linear Algebra platform XLA with a hyper optimized version of NumPy and a variety of other high performance features JAX delivers a huge performance boost in low level computations and transformations In *Deep Learning with JAX* you will learn how to Use JAX for numerical calculations Build differentiable models with JAX primitives Run distributed and parallelized computations with JAX Use high level neural network libraries such as Flax Leverage libraries and modules from the JAX ecosystem *Deep Learning with JAX* is a hands on guide to using JAX for deep learning and other mathematically intensive applications Google Developer Expert Grigory Sapunov steadily builds your understanding of JAX's concepts The engaging examples introduce the fundamental concepts on which JAX relies and then show you how to apply them to real world tasks You'll learn how to use JAX's ecosystem of high

level libraries and modules and also how to combine TensorFlow and PyTorch with JAX for data loading and deployment About the technology Google's JAX offers a fresh vision for deep learning This powerful library gives you fine control over low level processes like gradient calculations delivering fast and efficient model training and inference especially on large datasets JAX has transformed how research scientists approach deep learning Now boasting a robust ecosystem of tools and libraries JAX makes evolutionary computations federated learning and other performance sensitive tasks approachable for all types of applications About the book Deep Learning with JAX teaches you to build effective neural networks with JAX In this example rich book you'll discover how JAX's unique features help you tackle important deep learning performance challenges like distributing computations across a cluster of TPUs You'll put the library into action as you create an image classification tool an image filter application and other realistic projects The nicely annotated code listings demonstrate how JAX's functional programming mindset improves composability and parallelization What's inside Use JAX for numerical calculations Build differentiable models with JAX primitives Run distributed and parallelized computations with JAX Use high level neural network libraries such as Flax About the reader For intermediate Python programmers who are familiar with deep learning About the author Grigory Sapunov holds a Ph.D. in artificial intelligence and is a Google Developer Expert in Machine Learning The technical editor on this book was Nicholas McGreivoy Table of Contents Part 1 1 When and why to use JAX 2 Your first program in JAX Part 2 3 Working with arrays 4 Calculating gradients 5 Compiling your code 6 Vectorizing your code 7 Parallelizing your computations 8 Using tensor sharding 9 Random numbers in JAX 10 Working with pytrees Part 3 11 Higher level neural network libraries 12 Other members of the JAX ecosystem A Installing JAX B Using Google Colab C Using Google Cloud TPUs D Experimental parallelization

The Rise of Generative AI. Applications, Challenges, and Ethical Implications Fatlind Mazreku, 2025-12-10 Scientific Study from the year 2025 in the subject Computer Sciences Artificial Intelligence language English abstract Generative Artificial Intelligence AI refers to algorithms and models capable of producing new content such as text images music or code that mimics or even rivals human creations Recent breakthroughs in model architectures e.g. transformers and the advent of large scale models like OpenAI's GPT-3 and DALL-E have fueled an explosive growth in generative AI's capabilities and public adoption This paper provides an overview of generative AI's rise and its transformative impact across various fields We discuss key applications of generative AI in domains ranging from art and design to software development and medicine highlighting the innovative benefits it brings such as enhanced creative productivity and new problem solving tools At the same time we examine the challenges and ethical concerns emerging from generative AI's widespread use issues of bias misinformation intellectual property and misuse that have become increasingly urgent We also analyze the current technical limitations of generative AI including accuracy interpretability and resource demands and consider future outlooks for the technology The findings underscore that while generative AI offers unprecedented opportunities and innovations careful consideration of its ethical implications and proactive governance is

essential to ensure it is developed and used responsibly In conclusion generative AI stands as a powerful tool that is reshaping creativity industry and society and its continued evolution will depend on balancing its benefits with diligent management of its risks El imperio de la IA Karen Hao,2025-11-26 La fascinante historia de OpenAI y ChatGTP y del catastrófico destino al que nos pueden conducir Con un acceso privilegiado a las personas más cercanas a Sam Altman líder de OpenAI Karen Hao descubre como esta organización se ha convertido en el epicentro de una industria tecnológica con poder y recursos sin precedentes As narra su frenética culminación en el sector y expone las enormes tensiones sociales y medioambientales que esta nueva era está generando **Vanity Fair** ,2017 **Grayson's Girl** Katharine Tynan,1930

A Grammar of the Language of Palau Arthur Capell,1948 **CIMA Report** National Research Council (U.S.). Pacific Science Board,1950 **Living in the City** Vivienne Brophy,John R. Goulding,J. Owen Lewis,1996 Printers' Ink ,1922

Time and Tide ,1947 *Yorkshire Journal* ,1986 **50 AI Ideas You Really Need to Know** Keith Mansfield,2024-09-12 Master the technology reshaping our world today In a series of 50 accessible essays Keith Mansfield introduces and explains the essential concepts ideas and key thinkers behind artificial intelligence From Alan Turing asking can machines think and the best prompting techniques for generative AI to Superintelligence and the Singularity 50 AI Ideas You Really Need to Know is a complete introduction to the most important AI concepts past present and future Excellent balance between perspective and technical understanding and great clarity Neil Lawrence inaugural DeepMind Professor of Machine Learning at the University of Cambridge and author of The Atomic Human

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