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JS Bruner

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Empire of AI Karen Hao, 2025-05-20 A New York Times Notable Book Finalist for the National Book Critics Circle Award An Instant New York Times Bestseller Named a Best Book of the Year by Smithsonian and Scientific American A bestselling page turner that has made waves not just in Silicon Valley but around the world With Empire of AI Hao is fundamentally shaping many people's perceptions and understanding of the company at the center of the AI revolution TIME Magazine TIME100 AI 2025 Excellent and deeply reported Tim Wu The New York Times Startling and intensely researched an essential account of how OpenAI and ChatGPT came to be and the catastrophic places they will likely take us Vulture From a brilliant longtime AI insider with intimate access to the world of Sam Altman's OpenAI from the beginning an eye opening account of arguably the most fateful tech arms race in history reshaping the planet in real time from the cockpit of the company that is driving the frenzy When AI expert and investigative journalist Karen Hao first began covering OpenAI in 2019 she thought they were the good guys Founded as a nonprofit with safety enshrined as its core mission the organization was meant its leader Sam Altman told us to act as a check against more purely mercantile and potentially dangerous forces What could go wrong Over time Hao began to wrestle ever more deeply with that question Increasingly she realized that the core truth of this massively disruptive sector is that its vision of success requires an almost unprecedented amount of resources the compute power of high end chips and the processing capacity to create massive large language models the sheer volume of data that needs to be amassed at scale the humans cleaning up that data for sweatshop wages throughout the Global South and a truly alarming spike in the usage of energy and water underlying it all The truth is that we have entered a new and ominous age of empire only a small handful of globally scaled companies can even enter the field of play At the head of the pack with its ChatGPT breakthrough how would OpenAI resist such temptations Spoiler alert it didn't Armed with Microsoft's billions OpenAI is setting a breakneck pace chased by a small group of the most valuable companies in human history toward what end not even they can define All this time Hao has maintained her deep sourcing within the company and the industry and so she was in intimate contact with the story that shocked the entire tech industry Altman's sudden firing and triumphant return The behind the scenes story of what happened told here in full for the first time is revelatory of who the people controlling this technology really are But this isn't just the story of a single company however fascinating it is The forces pressing down on the people of OpenAI are deforming the judgment of everyone else too as such forces do Naked power finds the ideology to cloak itself no one thinks they're the bad guy But in the meantime as Hao shows through intrepid reporting on the ground around the world the enormous wheels of extraction grind on By drawing on the viewpoints of Silicon Valley engineers Kenyan data laborers and Chilean water activists Hao presents the fullest picture of AI and its impact we've seen to date alongside a trenchant analysis of where things are headed An astonishing eyewitness view from both up in the command capsule of the new economy and down where the real suffering happens Empire of AI pierces the

veil of the industry defining our era *Governing Pandora* Andrea Bonime-Blanc,2026-02-02 A road map for developing responsible and innovative governance systems based on generative AI and other exponential technologies As exponential technology rapidly advances leaders in every sector are faced with the challenge of harnessing its potential power while developing precautionary safeguards against its risks From generative artificial intelligence to the future of quantum computing these innovations are transforming the world at an unprecedented rate leaving decision makers unsure of how to maintain control and ensure responsible development Governing Pandora focuses on multiple exponential technologies in order to demonstrate how leaders can develop responsible and innovative governance systems This book equips leaders with frameworks and tools including a detailed five element exponential governance mind set to develop a more holistic tech governance approach for current and future waves of exponential tech Andrea Bonime Blanc encourages the development of a culture of collaboration across borders sectors and disciplines as technology takes on a bigger role in our ecosystem She explains the context risks and opportunities of the ongoing exponential technology revolution so that leaders can futureproof themselves their organizations and key stakeholders with strategies and tactics to act responsibly ethically and successfully This book speaks directly to executives board members policymakers and organizational leaders who are tasked with charting a course through the advancement of modern technologies Governing Pandora bridges the gap between exploring pure technology and managing and governing applied technology Readers will learn not only how to develop a governance mind set for exponential technology but also how to build organizational resilience *The Billboard* ,1949 *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 [Harper's Young People](#), 1892 **Natural Language Processing in Action, Second Edition** Hobson Lane, Maria Dyshel, 2025-02-25 Develop your NLP skills from scratch with an open source toolbox of Python packages Transformers Hugging Face vector databases and your own Large Language Models Natural Language Processing in Action Second Edition has helped thousands of data scientists build machines that understand human language In this new and revised edition you'll discover state of the art Natural Language Processing NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more You'll create NLP tools that can detect fake news filter spam deliver exceptional search results and even build truthfulness and reasoning into Large Language Models LLMs In Natural Language Processing in Action Second Edition you will learn how to Process analyze understand and generate natural language text Build production quality NLP pipelines with spaCy Build neural networks for NLP using Pytorch BERT and GPT transformers for English composition writing code and even organizing your thoughts Create chatbots and other conversational AI agents In this new and revised edition you'll discover state of the art NLP models like BERT and HuggingFace transformers popular open source frameworks for chatbots and more Plus you'll discover vital skills and techniques for optimizing LLMs including conversational design and automating the trial and error of LLM interactions for effective and accurate results About the technology From nearly human chatbots to ultra personalized business reports to AI generated email news stories and novels natural language processing NLP has never been more powerful Groundbreaking advances in deep learning have made high quality open source models and powerful NLP tools like spaCy and PyTorch widely available and ready for production applications This book is your entrance ticket and backstage pass into the next generation of natural language processing About the book Natural Language Processing in Action Second Edition introduces the foundational technologies and state of the art tools you'll need to write and publish NLP applications You learn how to create custom models for search translation writing assistants and more without relying on big commercial

foundation models This fully updated second edition includes coverage of BERT Hugging Face transformers fine tuning large language models and more What's inside NLP pipelines with spaCy Neural networks with PyTorch BERT and GPT transformers Conversational design for chatbots About the reader For intermediate Python programmers familiar with deep learning basics About the author Hobson Lane is a data scientist and machine learning engineer with over twenty years of experience building autonomous systems and NLP pipelines Maria Dyshel is a social entrepreneur and artificial intelligence expert and the CEO and cofounder of Tangible AI Cole Howard and Hannes Max Hapke were co authors of the first edition

Beef Cattle Science Handbook ,1983 Vols for 1964-67 contain papers of the Beef Cattle Science School 1968-74 papers of the Stockmen's School 1975-77 papers of the International Stockmen's School Dairy Science Handbook ,1970 **Angus**

Legends Tom Burke,Kurt Schaff,Rance Long,2005 **Proceedings** Beef Improvement Federation. Research Symposium & Annual Meeting,1989 Stud Managers' Handbook ,1970 *Billboard Music Week* ,1950-03 *Drovers* ,2000

National Car and Locomotive Builder ,1892 *The Literary Digest* ,1914 *Art Directors Annual and the ... Annual International Exhibition* ,1991 **Grand Street** Robert Rauschenberg,1991-04 Motion Picture Herald ,1949

Recovery for Wrongful Death and Injury Stuart M. Speiser,1988 *Country Life* ,1976

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