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AIpocalypse Canceled: How to Separate Fact from Fear in the Age of Smart Machines Dizzy Davidson,2025-08-05

If you worry that AI will steal your job or if you're tired of doom and gloom headlines or if you feel overwhelmed by conflicting tech jargon then this book is for you Why Intelligent Tech Won't Destroy Us and How You Can Ride the AI Wave to a Better Tomorrow Inside AIpocalypse Canceled you'll discover Clear myth busting of the top AI panic points from killer robots to self-aware machines Step by step guides to leverage free and low cost AI tools for work business and creativity Privacy first tips and tricks that you can implement today no tech degree required Real life stories of people who used AI to land jobs launch side hustles and solve community problems Lively illustrations and analogies that make even neural networks feel as simple as ABC Packed with actionable checklists practical examples and inside scoop interviews this book turns your AI anxieties into superpowers Whether you've just heard the term machine learning or you've dabbled in chatbots you'll emerge ready to shape the future instead of fearing it GET YOUR COPY TODAY

Next Generation AI Language Models in Research Kashif Naseer Qureshi,Gwanggil Jeon,2024-11-13

In this comprehensive and cutting edge volume Qureshi and Jeon bring together experts from around the world to explore the potential of artificial intelligence models in research and discuss the potential benefits and the concerns and challenges that the rapid development of this field has raised The international chapter contributor group provides a wealth of technical information on different aspects of AI including key aspects of AI deep learning and machine learning models for AI natural language processing and computer vision reinforcement learning ethics and responsibilities security practical implementation and future directions The contents are balanced in terms of theory methodologies and technical aspects and contributors provide case studies to clearly illustrate the concepts and technical discussions throughout Readers will gain valuable insights into how AI can revolutionize their work in fields including data analytics and pattern identification healthcare research social science research and more and improve their technical skills problem solving abilities and evidence based decision making Additionally they will be cognizant of the limitations and challenges the ethical implications and security concerns related to language models which will enable them to make more informed choices regarding their implementation This book is an invaluable resource for undergraduate and graduate students who want to understand AI models recent trends in the area and technical and ethical aspects of AI Companies involved in AI development or implementing AI in various fields will also benefit from the book's discussions on both the technical and ethical aspects of this rapidly growing field

Agentic AI for Business Louis R. Bass,2025-12-08

The future of business isn't coming it's already here And only those who understand agentic AI will lead it Are you feeling the pressure to keep up with rapid technological change Do you ever wonder why some companies scale effortlessly while others drown in complexity Have you worried that you might be missing out on the greatest business shift of our lifetime You are not alone Every entrepreneur business leader and professional is standing at the edge of the same cliff

but only a few know how to build the wings to fly This book shows you how Through compelling stories real world examples and insider level clarity Agentic AI for Business reveals how autonomous AI systems agents that think plan and execute are transforming every industry From customer support that solves problems before they arise to operations that run 24/7 without human intervention agentic AI is the ultimate strategic advantage You'll discover how everyday businesses not just tech giants are using agentic AI to cut costs increase revenue and create extraordinary customer experiences This guide builds trust removes confusion and gives you a roadmap you can confidently use no coding skills required Inside this game changing guide you'll learn how to Build and deploy agentic AI systems without technical barriers Automate operations marketing sales and internal workflows Create intelligent agents that reason collaborate and act independently Increase productivity reduce burnout and eliminate repetitive tasks Use AI to scale faster and make better decisions Future proof your business before your competitors do Along the way you'll get a powerful spoiler the businesses winning in the next 5 years aren't the biggest just the ones that adopt agentic AI the fastest Worried this will be too technical Afraid AI might replace people Convinced you don't have enough time or expertise to implement it This book dismantles every objection with clear explanations simple frameworks and step by step strategies designed for real people real teams and real companies If you're ready to unlock the smartest fastest and most profitable version of your business then it's time to turn the page Your competitive advantage starts now

Building Natural Language and LLM Pipelines Laura Funderburk, 2025-12-30 Stop LLM applications from breaking in production Build deterministic pipelines enforce strict tool contracts engineer high signal context for RAG and orchestrate resilient multi agent workflows using two foundational frameworks Haystack for pipelines and LangGraph for low level agent orchestration DRM free PDF version access to Packt's next gen Reader Key Features Design reproducible LLM pipelines using typed components and strict tool contracts Build resilient multi agent systems with LangGraph and modular microservices Evaluate and monitor pipeline performance with Ragas and Weights Biases Book Description Modern LLM applications often break in production due to brittle pipelines loose tool definitions and noisy context This book shows you how to build production ready context aware systems using Haystack and LangGraph You'll learn to design deterministic pipelines with strict tool contracts and deploy them as microservices Through structured context engineering you'll orchestrate reliable agent workflows and move beyond simple prompt based interactions You'll start by understanding LLM behavior tokens embeddings and transformer models and see how prompt engineering has evolved into a full context engineering discipline Then you'll build retrieval augmented generation RAG pipelines with retrievers rankers and custom components using Haystack's graph based architecture You'll also create knowledge graphs synthesize unstructured data and evaluate system behavior using Ragas and Weights Biases In LangGraph you'll orchestrate agents with supervisor worker patterns typed state machines retries fallbacks and safety guardrails By the end of the book you'll have the skills to design scalable testable LLM pipelines and multi agent systems that remain robust as the AI

ecosystem evolves Email sign up and proof of purchase required What you will learn Build structured retrieval pipelines with Haystack Apply context engineering to improve agent performance Serve pipelines as LangGraph compatible microservices Use LangGraph to orchestrate multi agent workflows Deploy REST APIs using FastAPI and Hayhooks Track cost and quality with Ragas and Weights Biases Implement retries circuit breakers and observability Design sovereign agents for high volume local execution Who this book is for LLM engineers NLP developers and data scientists looking to build production grade pipelines agentic workflows or RAG systems Ideal for tech leads looking to move beyond prototypes to scalable testable solutions as well as teams modernizing legacy NLP pipelines into orchestration ready microservices Proficiency in Python and familiarity with core NLP concepts are recommended **The New Statesman and Nation** ,1947 *The Engineer* ,1908 **Surveyor and Municipal and County Engineer** ,1927 OpenAI's Project Strawberry.

StoryBuddiesPlay,2024-09-06 OpenAI Strawberry AI takes you on a journey through the groundbreaking development of Project Strawberry an advanced AI system designed to revolutionize industries with its unparalleled reasoning and autonomous research capabilities From its inception to real world applications this book explores the technological foundations ethical considerations and future prospects of Project Strawberry showcasing its potential to transform fields like drug discovery education and finance With insights into the integration with existing AI models and a commitment to responsible development this book offers a comprehensive look at the future of artificial intelligence and its impact on society OpenAI Project Strawberry AI innovation advanced reasoning autonomous research ethical AI AI integration AI applications AI future responsible AI development **Openai's Next Move** MUSKAN. BEN,2025-02-04 The Future Is No Longer Just Coming It's Already Here Are You Ready For years artificial intelligence has been evolving in the background powerful yet passive But now everything is changing AI is no longer just answering questions it's thinking researching and acting independently Deep Research is transforming AI into an autonomous intelligence engine capable of analyzing reasoning and constructing knowledge in ways that rival human experts Operator AI is taking things further handling real world tasks making decisions and reshaping daily life as we know it And OpenAI's most ambitious project yet An AI powered device that could replace the smartphone forever altering how we interact with technology What if your devices no longer needed apps What if AI could handle your life without distractions screens or endless notifications What if the way we work think and interact with the world was about to change forever This is not speculation This is happening NOW Why You NEED to Read This Book If you want to understand how AI is moving beyond simple automation into true intelligence If you want to know why Google Apple Amazon and Meta are racing to control the next frontier of AI If you want to prepare for a world where AI assistants not smartphones become the primary way we interact with technology If you want to stay ahead of the AI revolution instead of struggling to keep up This book takes you deep inside OpenAI's most powerful innovations revealing how AI is evolving from a tool into an independent force that will redefine business communication and daily life How will AI

driven research tools impact science journalism and knowledge itself Why is OpenAI building a device to replace smartphones and why are billion dollar investors backing it How will AI first computing change the way we live work and think The world is shifting and only those who understand this transformation will be prepared Who Should Read This Book Tech enthusiasts who want to stay ahead of the curve Entrepreneurs CEOs and business leaders who need to understand AI's impact on their industries Students researchers and professionals who want to harness AI's full potential Anyone who wants to know what's coming next and how it will change EVERYTHING Don't Get Left Behind The Future Won't Wait AI isn't just evolving it's accelerating The way we access information work and interact with technology will never be the same again The only question is Will you be ready Get your copy NOW and prepare for the AI driven world ahead *Sora by OpenAI* Joe E Grayson, 2024-12-11

Step into the world of cutting edge technology where the boundaries of creativity and artificial intelligence blur to create something entirely revolutionary *Sora OpenAI* Is it a Game Changer for Artificial Intelligence is not just a book it's your gateway into the future of video creation powered by AI What if you could create high quality cinematic videos with nothing more than a few simple prompts What if the power to craft stunning visuals surreal animations and even complex scenes could be as easy as typing a sentence With *Sora OpenAI*'s groundbreaking AI video generation tool this is no longer a distant dream it's reality In this book you'll discover everything there is to know about *Sora*'s capabilities limitations and the exciting possibilities it opens up for creators across the globe Whether you're a digital artist content creator marketer or just someone curious about the future of video technology this book will take you on a thrilling journey through the development of *Sora* its innovative features and the ways it's already changing the way we produce and consume video content Why Read This Book Get ahead of the curve *Sora* is revolutionizing the creative industry Learn how this game changing tool is already reshaping video production and why it's poised to redefine the future of digital content creation Unlock new possibilities Discover how AI can open new doors for your own creative projects whether you're looking to create mind blowing animations powerful social media videos or simply add an extra layer of professional polish to your content Understand the technology With clear easy to understand explanations you'll gain a deep insight into how *Sora* works what makes it unique and why it's different from other AI tools on the market Explore its limitations This book doesn't just show you the highlights it also takes a critical look at *Sora*'s current limitations ensuring you're fully informed about what this tool can and can't do Future proof your creativity As AI tools like *Sora* become more widely accessible the way we create and consume video content is shifting This book helps you stay ahead of the game ensuring you're prepared for what's next in the AI revolution Who Needs to Read This Book Aspiring video creators eager to tap into the world of AI powered content Social media marketers looking for new ways to produce viral videos that captivate their audience Digital artists and designers wanting to experiment with AI generated video content in their creative projects Tech enthusiasts and AI fans curious about how artificial intelligence is transforming the media landscape Professionals in advertising entertainment and education who

want to understand how Sora and similar tools will shape their industries This book isn't just a guide it's an invitation to explore the future of video creation and harness the full potential of AI With Sora the future of content creation is here and it's waiting for you to unlock its full power Are you ready to dive in and start creating with the future in your hands Grab your copy today and be part of the AI revolution *Data Science with .NET and Polyglot Notebooks* Matt Eland, 2024-08-30

ProgExpand your skillset by learning how to perform data science machine learning and generative AI experiments in .NET Interactive notebooks using a variety of languages including C, F, SQL and PowerShell Key Features Learn Conduct a full range of data science experiments with clear explanations from start to finish Learn key concepts in data analytics, machine learning and AI and apply them to solve real world problems Access all of the code online as a notebook and interactive GitHub Codespace Purchase of the print or Kindle book includes a free PDF eBook Book Description As the fields of data science, machine learning and artificial intelligence rapidly evolve .NET developers are eager to leverage their expertise to dive into these exciting domains but are often unsure of how to do so *Data Science in .NET with Polyglot Notebooks* is the practical guide you need to seamlessly bring your .NET skills into the world of analytics and AI With Microsoft's .NET platform now robustly supporting machine learning and AI tasks the introduction of tools such as .NET Interactive kernels and Polyglot Notebooks has opened up a world of possibilities for .NET developers This book empowers you to harness the full potential of these cutting edge technologies guiding you through hands on experiments that illustrate key concepts and principles Through a series of interactive notebooks you'll not only master technical processes but also discover how to integrate these new skills into your current role or pivot to exciting opportunities in the data science field By the end of the book you'll have acquired the necessary knowledge and confidence to apply cutting edge data science techniques and deliver impactful solutions within the .NET ecosystem What you will learn Load, analyze and transform data using `DataFrames` data visualization and descriptive statistics Train machine learning models with `ML.NET` for classification and regression tasks Customize `ML.NET` model training pipelines with `AutoML` transforms and model trainers Apply best practices for deploying models and monitoring their performance Connect to generative AI models using Polyglot Notebooks Chain together complex AI tasks with AI orchestration RAG and Semantic Kernel Create interactive online documentation with Mermaid charts and GitHub Codespaces Who this book is for This book is for experienced C or F# developers who want to transition into data science and machine learning while leveraging their .NET expertise It's ideal for those looking to learn `ML.NET` and Semantic Kernel and extend their .NET skills to data science, machine learning and Generative AI Workflows rammer's guide to data science using `ML.NET`, OpenAI and Semantic Kernel

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