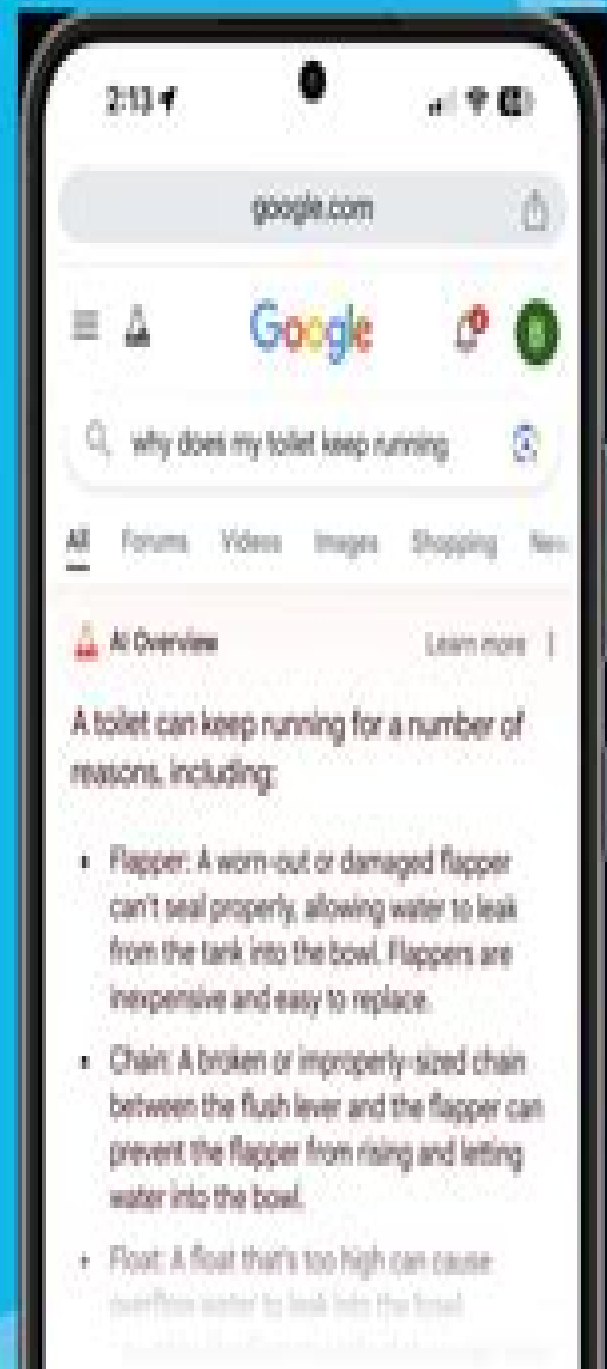




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Optimized Inferencing and Integration with AI on IBM zSystems: Introduction, Methodology, and Use Cases Makenzie Manna, Erhan Mengusoglu, Artem Minin, Krishna Teja Rekapalli, Thomas Rüter, Pia Velazco, Markus Wolff, IBM Redbooks, 2022-11-30 In today's fast-paced ever-growing digital world you face various new and complex business problems To help resolve these problems enterprises are embedding artificial intelligence AI into their mission critical business processes and applications to help improve operations optimize performance personalize the user experience and differentiate themselves from the competition Furthermore the use of AI on the IBM zSystems platform where your mission critical transactions data and applications are installed is a key aspect of modernizing business critical applications while maintaining strict service level agreements SLAs and security requirements This colocation of data and AI empowers your enterprise to optimally and easily deploy and infuse AI capabilities into your enterprise workloads with the most recent and relevant data available in real time which enables a more transparent accurate and dependable AI experience This IBM Redpaper publication introduces and explains AI technologies and hardware optimizations and demonstrates how to leverage certain capabilities and components to enable AI solutions in business critical use cases such as fraud detection and credit risk scoring on the platform Real time inferencing with AI models a capability that is critical to certain industries and use cases now can be implemented with optimized performance thanks to innovations like IBM zSystems Integrated Accelerator for AI embedded in the Telum chip within IBM z16™ This publication describes and demonstrates the implementation and integration of the two end-to-end solutions fraud detection and credit risk from developing and training the AI models to deploying the models in an IBM z OS V2R5 environment on IBM z16 hardware and integrating AI functions into an application for example an IBM z OS Customer Information Control System IBM CICS application We describe performance optimization recommendations and considerations when leveraging AI technology on the IBM zSystems platform including optimizations for micro batching in IBM Watson Machine Learning for z OS The benefits that are derived from the solutions also are described in detail including how the open source AI framework portability of the IBM zSystems platform enables model development and training to be done anywhere including on IBM zSystems and enables easy integration to deploy on IBM zSystems for optimal inferencing Thus allowing enterprises to uncover insights at the transaction level while taking advantage of the speed depth and securability of the platform This publication is intended for technical specialists site reliability engineers architects system programmers and systems engineers Technologies that are covered include TensorFlow Serving WMLz IBM Cloud Pak for Data CP4D IBM z OS Container Extensions zCX IBM CICS Open Neural Network Exchange ONNX and IBM Deep Learning Compiler zDLC

Hands-On AI Programming with Python Khushabu Gupta, 2025-09-30 Unlock the full potential of artificial intelligence with Hands On AI Programming with Python This comprehensive guide empowers beginners and seasoned developers alike to master modern AI techniques from the ground

up Dive into practical real world projects that cover machine learning deep learning and generative AI using powerful frameworks like TensorFlow PyTorch and FastAPI Learn to build train and deploy smarter applications using Python tackle hands on projects such as image recognition natural language processing and AI powered APIs and grasp industry best practices for performance and scalability This 2025 edition is updated to reflect the latest trends tools and workflows in the rapidly evolving AI landscape With step by step instructions code examples and expert insights you ll develop the confidence to innovate and create robust AI solutions Whether you re an aspiring data scientist an AI enthusiast or a developer seeking to expand your skill set this book is the key to mastering applied AI programming and advancing your career in today s tech driven world

Introduction to Artificial Intelligence using Python Aditya Tandon, Sonam Soni, 2020-01-24 Since the invention of computers or machines their capability to perform various tasks has experienced an exponential growth Humans have developed the power of computer systems in terms of their diverse working domains their increasing speed and reducing size with respect to time

AI Writer Bhavik Sarkhedi, 2024-04-12 Writers must view AI not as a threat but as an indispensable ally in the ever evolving landscape of writing These tools far from replacing human creativity serve as invaluable collaborators enhancing the writer s ability to overcome obstacles and unlock new levels of innovation By embracing AI writers can transcend the limitations of traditional methods tapping into a wealth of resources and capabilities to refine their craft With AI powered tools writers can effortlessly overcome challenges like writer s block generating fresh ideas and refining their prose with newfound efficiency This partnership between writer and AI fosters a symbiotic relationship where human intuition and creativity combine with AI s analytical prowess to produce truly exceptional work Moreover collaboration with AI enables writers to connect with readers on a deeper level crafting stories that resonate and inspire By viewing AI as a co author rather than a competitor writers can harness the full potential of technology to propel their storytelling into a new era of possibility So let s embrace this partnership harness the power of AI and embark on a journey of exploration and innovation in the world of writing

OECD Artificial Intelligence Review of Germany OECD, 2024-06-11 This report provides an international benchmarking of Germany s artificial intelligence AI ecosystem and discusses progress in implementing its national AI strategy The report draws on quantitative and qualitative data and insights from the OECD AI Policy Observatory and from the OECD Programme on AI in Work Innovation Productivity and Skills AI WIPS an OECD research programme financed by the German Federal Government and results from a series of interviews with a wide range of stakeholders in Germany The review discusses Germany s strengths weaknesses opportunities and challenges in AI and provides recommendations to steer AI policy in Germany in the coming years The evidence is presented according to the core focus areas outlined in Germany s national AI strategy which include 1 minds 2 research 3 transfer and applications 4 the world of work 5 policy and regulatory frameworks and 6 society Furthermore the report discusses AI infrastructure and it includes three sector spotlights on AI in the public sector AI and environmental

sustainability and AI and healthcare *Platform and Model Design for Responsible AI* Amita Kapoor, Sharmistha Chatterjee, 2023-04-28 Craft ethical AI projects with privacy fairness and risk assessment features for scalable and distributed systems while maintaining explainability and sustainability Purchase of the print or Kindle book includes a free PDF eBook Key Features Learn risk assessment for machine learning frameworks in a global landscape Discover patterns for next generation AI ecosystems for successful product design Make explainable predictions for privacy and fairness enabled ML training Book Description AI algorithms are ubiquitous and used for tasks from recruiting to deciding who will get a loan With such widespread use of AI in the decision making process it s necessary to build an explainable responsible transparent and trustworthy AI enabled system With Platform and Model Design for Responsible AI you ll be able to make existing black box models transparent You ll be able to identify and eliminate bias in your models deal with uncertainty arising from both data and model limitations and provide a responsible AI solution You ll start by designing ethical models for traditional and deep learning ML models as well as deploying them in a sustainable production setup After that you ll learn how to set up data pipelines validate datasets and set up component microservices in a secure and private way in any cloud agnostic framework You ll then build a fair and private ML model with proper constraints tune the hyperparameters and evaluate the model metrics By the end of this book you ll know the best practices to comply with data privacy and ethics laws in addition to the techniques needed for data anonymization You ll be able to develop models with explainability store them in feature stores and handle uncertainty in model predictions What you will learn Understand the threats and risks involved in ML models Discover varying levels of risk mitigation strategies and risk tiering tools Apply traditional and deep learning optimization techniques efficiently Build auditable and interpretable ML models and feature stores Understand the concept of uncertainty and explore model explainability tools Develop models for different clouds including AWS Azure and GCP Explore ML orchestration tools such as Kubeflow and Vertex AI Incorporate privacy and fairness in ML models from design to deployment Who this book is for This book is for experienced machine learning professionals looking to understand the risks and leakages of ML models and frameworks and learn to develop and use reusable components to reduce effort and cost in setting up and maintaining the AI ecosystem Red Hat Enterprise Linux 9 for SysAdmins Jerome Gotangco, Luca Berton, 2025-02-21 DESCRIPTION Red Hat Enterprise Linux RHEL is the de facto standard for Linux in the enterprise and the latest version RHEL 9 offers the best of open source software to date with the stability and security provided by the biggest name in open source Red Hat The book begins with an introduction to RHEL 9 s features architecture and its role in the open source ecosystem including comparisons with Fedora and CentOS It then delves into practical aspects of RHEL 9 setup covering installation methods cloud deployments on AWS Azure and GCP and subscription management The book further explores application deployment and management including software repositories the GNOME desktop environment infrastructure services virtualization containerization with Podman networking file storage and DevOps pipelines Finally it

addresses critical security and monitoring aspects detailing security hardening techniques capacity planning log analysis system auditing and an introduction to AI ML frameworks on RHEL 9 Whether you are learning the ropes on Linux had some experience on running a previous RHEL system or even have managed Linux clusters Red Hat Enterprise Linux 9 for SysAdmins is a handy reference that would boost your knowledge and experience with the latest version of RHEL 9

KEY FEATURES Learn the essentials of setting up and managing a RHEL 9 server environment for your computing environment Learn DevOps pipelines and automation on RHEL 9 platform Understand RHEL 9 security audits and performance tuning

WHAT YOU WILL LEARN Master fundamental and advanced RHEL 9 administration including system environment configuration desktop customization and automated task management Implement RHEL 9 security hardening with secure access controls and subscription management ensuring comprehensive enterprise protection Configure enterprise infrastructure with database applications and virtual machines optimized for high performance workload delivery Develop containerized applications using Podman integrating RHEL and AI capabilities for automated deployment and orchestration Build development platforms in RHEL 9 with DevOps practices and automated workflows for efficient application lifecycle management

WHO THIS BOOK IS FOR This book is written for IT professionals with beginner or intermediate system administration experience and is tasked to install configure and manage a RHEL 9 system Readers are expected to have some basic understanding of operating systems and networking concepts

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Mastering & Prepare for GitHub Copilot

Certification Guide | GH 300 Rashmi Shah, Unlock the full potential of artificial intelligence in your coding workflow with Mastering GitHub Copilot This comprehensive guide drawing insights from the GH 300 GitHub Copilot exam blueprint is meticulously crafted for software developers administrators and project managers eager to leverage AI for enhanced productivity and innovation Whether you re new to AI assisted development or looking to optimize your existing Copilot usage this book provides the foundational understanding and practical expertise you need to excel

What You ll Discover

- Responsible AI Ethical Development Navigate the critical landscape of Responsible AI understanding the limitations risks and ethical considerations of generative AI tools
- Learn to validate AI outputs mitigate potential harms and operate within a framework of ethical AI practices ensuring your AI assisted development is both powerful and principled

Comprehensive Copilot Plans Features Dive deep into the various GitHub Copilot plans Individual Business and Enterprise exploring their

unique features data handling policies and billing structures Master Copilot Chat inline suggestions and CLI functionalities understanding how to trigger and optimize AI assistance across your IDE and development environment Discover advanced features like organization wide policy management audit logs and the power of Knowledge Bases in Copilot Enterprise for improved code quality and consistency The Inner Workings of GitHub Copilot Gain a clear understanding of GitHub Copilot s data pipeline lifecycle from context gathering and prompt building to the large language model s response generation and post processing Explore how Copilot handles your data its inherent limitations and the nuances of code suggestion relevance and age providing you with a deeper appreciation of its capabilities Mastering Prompt Crafting Engineering Elevate your interaction with AI by mastering prompt crafting and engineering principles Learn to determine context utilize language options understand zero shot and few shot prompting and apply best practices to elicit the most effective and accurate code suggestions from GitHub Copilot transforming your coding efficiency Real World Developer Use Cases Transform your software development lifecycle SDLC with practical applications of GitHub Copilot Enhance productivity by accelerating learning new languages translating code writing documentation generating sample data debugging and refactoring Explore how Copilot supports unit testing integration testing and identifying edge cases significantly improving code quality and security across your projects Privacy Security Configuration Understand the critical aspects of data privacy content exclusions and safeguards within GitHub Copilot Learn to configure settings manage duplication detection and leverage Copilot for identifying security vulnerabilities and optimizing performance Troubleshoot common issues to ensure a seamless and secure AI assisted coding experience This book is your indispensable resource for becoming a proficient GitHub Copilot user enabling you to harness AI for smarter faster and more secure software development It s designed not just to explain what GitHub Copilot does but how to effectively integrate it into your daily workflow ensuring you stay at the forefront of modern development practices For further resources certification preparation and the latest insights into AI powered development visit [QuickTechie.com](https://www.quicktechie.com) Ideal for software developers administrators and project managers seeking to master GitHub Copilot and elevate their development capabilities

A BASIC INTRODUCTION TO ARTIFICIAL

INTELLIGENCE

Henry Harvin, The widespread usage of practical voice recognition machine translation autonomous vehicles and home robotics are just a few notable applications of AI technology There have been significant algorithms such as the checkers game solution Additionally there has been a lot of theoretical advancement notably in fields like computer vision machine learning and probabilistic reasoning The most crucial from our point of view is the ongoing evolution of how we approach the subject and consequently how we set up the book

AI-Augmented Electrician

HEBooks, Tired of reactive fixes and system downtime while AI is revolutionizing electrical work AI Augmented Electrician gives you the tools to diagnose faster optimize smarter and maintain more efficiently using AI to turn guesswork into precision and keep systems running at peak performance Inside you ll learn Use AI for real time diagnostics and smart grid monitoring Predict and

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Artificial Intelligence with Python Prateek Joshi,2017-01-27 Build real world Artificial Intelligence applications with Python to intelligently interact with the world around you About This Book Step into the amazing world of intelligent apps using this comprehensive guide Enter the world of Artificial Intelligence explore it and create your own applications Work through simple yet insightful examples that will get you up and running with Artificial Intelligence in no time Who This Book

Is For This book is for Python developers who want to build real world Artificial Intelligence applications This book is friendly to Python beginners but being familiar with Python would be useful to play around with the code It will also be useful for experienced Python programmers who are looking to use Artificial Intelligence techniques in their existing technology stacks What You Will Learn Realize different classification and regression techniques Understand the concept of clustering and how to use it to automatically segment data See how to build an intelligent recommender system Understand logic programming and how to use it Build automatic speech recognition systems Understand the basics of heuristic search and genetic programming Develop games using Artificial Intelligence Learn how reinforcement learning works Discover how to build intelligent applications centered on images text and time series data See how to use deep learning algorithms and build applications based on it In Detail Artificial Intelligence is becoming increasingly relevant in the modern world where everything is driven by technology and data It is used extensively across many fields such as search engines image recognition robotics finance and so on We will explore various real world scenarios in this book and you ll learn about various algorithms that can be used to build Artificial Intelligence applications During the course of this book you will find out how to make informed decisions about what algorithms to use in a given context Starting from the basics of Artificial Intelligence you will learn how to develop various building blocks using different data mining techniques You will see how to implement different algorithms to get the best possible results and will understand how to apply them to real world scenarios If you want to add an intelligence layer to any application that s based on images text stock market or some other form of data this exciting book on Artificial Intelligence will definitely be your guide Style and approach This highly practical book will show you how to implement Artificial Intelligence The book provides multiple examples enabling you to create smart applications to meet the needs of your organization In every chapter we explain an algorithm implement it and then build a smart application

Using Microsoft 365 Copilot AI Keith A. Powell, 2025-03-31 DESCRIPTION Microsoft 365 Copilot is revolutionizing workplace productivity by integrating powerful AI directly into applications Copilot is on track to be one of the most successful solutions of Microsoft by expanding the capabilities of those who have it and giving a competitive edge to users who have not yet begun their generative AI journey This book is a step by step guide to learning how to use the latest Microsoft AI solutions to improve your productivity experiences in each of the core Microsoft applications such as Excel Word PowerPoint OneNote Outlook Teams along with Loop and Whiteboard It begins with introduction to AI fundamentals like ML and NLP then guides you through the technical setup and prompt engineering crucial for maximizing Copilot s potential Explore application specific chapters detailing prompt driven workflows learning to manipulate data generate content and enhance collaboration Security and compliance are thoroughly covered addressing data classification DLP policies and Microsoft Purview integration You will also gain insights into future AI trends and access a comprehensive reference of productive prompts By the end of this book you will possess a technical understanding of Microsoft 365 Copilot enabling you

to confidently implement its features to streamline your workflow and adapt to the evolving landscape of AI powered productivity Readers will learn how to utilize Microsoft 365 Purview compliance solutions to help organizations improve the security and compliance aspects of the Microsoft 365 Copilot solutions WHAT YOU WILL LEARN AI fundamentals Copilot architecture prompt engineering and core Microsoft 365 integration Effective prompt creation mastering syntax avoiding errors and optimizing Copilot responses Application specific Copilot usage of Word Excel PowerPoint Teams Outlook Loop OneNote and Whiteboard Excel data analysis visualization and manipulation through advanced Copilot prompting OneNote insight extraction note analysis and summarization using Copilot s capabilities PowerPoint presentation generation design and content refinement using AI prompts Teams meeting recaps speaker coaching and collaborative task management via Copilot Data security compliance Microsoft Purview integration and future AI trend analysis WHO THIS BOOK IS FOR This book is for professionals from beginners to experienced users with a Microsoft 365 license and Copilot solution Fundamental knowledge of core Microsoft 365 apps like Word Excel PowerPoint or Teams is beneficial for maximizing its practical applications TABLE OF CONTENTS Section I Getting Started 1 Introduction to Artificial Intelligence and Microsoft 365 Copilot 2 Getting Started with Copilot 3 Writing the Perfect AI Prompt 4 Overview of the Microsoft 365 Copilots Section II Learning the Copilots 5 Copilot in Excel 6 Copilot in OneNote 7 Copilot in Outlook 8 Copilot in PowerPoint 9 Copilot in Teams 10 Copilot in Word 11 Copilot in Loop 12 Copilot in Whiteboard Section III Securing Copilot Data and Looking Towards the Future 13 Ensuring your Content Remains your Content 14 Future Trends of AI Appendix *New Applications of Artificial Intelligence* Pedro Ponce,Arturo Molina,Jaime Rodriguez,2016-08-31 This book has a complete set of applications of artificial neural networks that allow the reader to gain experience about the new systems for implementing and developing artificial intelligence AI methods which can run in several digital systems On the other hand the book shows the newest algorithms of artificial intelligence that provide a wide spectrum of research areas in which AI can be deployed There are a lot of books that address AI applications However this book shows the newest applications reached according with the technological changes that are presented nowadays Those changes drastically appear in digital systems or other parallel areas that allow to improve the performance of AI algorithms Hence sometimes the AI algorithms have to be redesigned in order to run in microcontrollers or FPGAs The topics covered generate a structured book so it could be used as a textbook but it is designed to be accessible to a wide audience interested in AI **Artificial Intelligence Applications for Health Care** Mitul Kumar Ahirwal,Narendra D. Londhe,Anil Kumar,2022-04-19 This book takes an interdisciplinary approach by covering topics on health care and artificial intelligence Data sets related to biomedical signals ECG EEG EMG and images X rays MRI CT are explored analyzed and processed through different computation intelligence methods Applications of computational intelligence techniques like artificial and deep neural networks swarm optimization expert systems decision support systems clustering and classification techniques on medial datasets are explained Survey of medical signals medial images and

computation intelligence methods are also provided in this book Key Features Covers computational Intelligence techniques like artificial neural networks deep neural networks and optimization algorithms for Healthcare systems Provides easy understanding for concepts like signal and image filtering techniques Includes discussion over data preprocessing and classification problems Details studies with medical signal ECG EEG EMG and image X ray FMRI CT datasets Describes evolution parameters such as accuracy precision and recall etc This book is aimed at researchers and graduate students in medical signal and image processing machine and deep learning and healthcare technologies

Introduction to AI Techniques for Renewable Energy System Suman Lata Tripathi, Mithilesh Kumar Dubey, Vinay Rishiwal, Sanjeevikumar Padmanaban, 2021-11-25 Introduction to AI techniques for Renewable Energy System Artificial Intelligence AI techniques play an essential role in modeling analysis and prediction of the performance and control of renewable energy The algorithms used to model control or predict performances of the energy systems are complicated involving differential equations enormous computing power and time requirements Instead of complex rules and mathematical routines AI techniques can learn critical information patterns within a multidimensional information domain Design control and operation of renewable energy systems require a long term series of meteorological data such as solar radiation temperature or wind data Such long term measurements are often non existent for most of the interest locations or wherever they are available they suffer from several shortcomings like inferior quality of data and in sufficient long series The book focuses on AI techniques to overcome these problems It summarizes commonly used AI methodologies in renewal energy with a particular emphasis on neural networks fuzzy logic and genetic algorithms It outlines selected AI applications for renewable energy In particular it discusses methods using the AI approach for prediction and modeling of solar radiation seizing performances and controls of the solar photovoltaic PV systems Features Focuses on a significant area of concern to develop a foundation for the implementation of renewable energy system with intelligent techniques Showcases how researchers working on renewable energy systems can correlate their work with intelligent and machine learning approaches Highlights international standards for intelligent renewable energy systems design reliability and maintenance Provides insights on solar cell biofuels wind and other renewable energy systems design and characterization including the equipment for smart energy systems This book which includes real life examples is aimed at undergraduate and graduate students and academicians studying AI techniques used in renewal energy systems

Cybersecurity in the Age of Artificial Intelligence Pasi Koistinen, 2025-07-12 Artificial intelligence has stopped knocking politely on the door of cybersecurity it has kicked it open set up shop inside and begun rewriting the rules From generative phishing emails indistinguishable from trusted colleagues to adaptive malware that evolves faster than defenders can react AI has made the threat landscape faster smarter and far less predictable This book is a practical guide to that unsettling reality It doesn't trade in hype or hand waving optimism Instead it lays out in plain language how AI systems create new risks what happens when security practices built for deterministic software fail and why

human vigilance and organizational discipline are more important than ever Inside you ll discover How attackers are already using AI to automate reconnaissance generate malicious code and industrialize social engineering at a scale no human team could match Why defending AI is a fundamentally different challenge with attack surfaces embedded in training data model weights and seemingly innocuous prompts How familiar safeguards like static rules perimeter defenses and blacklists fall apart when faced with systems that learn infer and sometimes hallucinate What it takes to design secure trustworthy AI systems from threat modeling and auditing pipelines to deploying explainable models that don t sacrifice accountability for convenience Written for security leaders engineers policymakers and technologists who recognize that the convergence of AI and cybersecurity isn t theoretical it s already operational this book offers a strategic roadmap for navigating a landscape where yesterday s defenses are no longer enough You ll explore real world case studies chatbots leaking confidential data with alarming politeness AI driven phishing campaigns that slip past even well trained employees and defensive models that fail silently because they can t explain their own reasoning Along the way you ll learn frameworks to separate the promising from the perilous the actionable from the aspirational Artificial Intelligence Cybersecurity isn t a manual for fine tuning models or a primer for beginners It assumes you already sense that something is shifting and provides the clarity examples and strategies to respond If you re responsible for securing critical systems or shaping the policies that govern them this book will help you ask better questions make better decisions and avoid the costly mistake of treating AI as just another line item in your technology stack Because in this new era the question isn t whether AI will reshape your security strategy The question is whether you ll be ready when it does

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