Pearson

Global Licencing Department

Professional Computing

Autumn 2026

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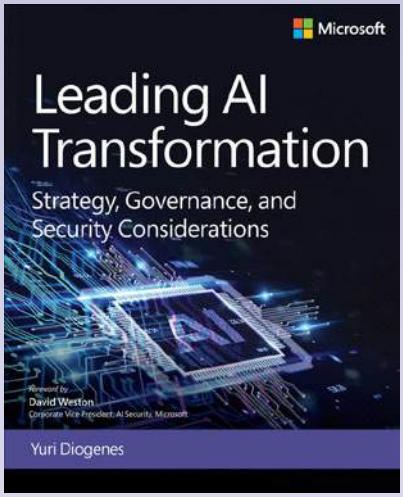
New Title

Leading AI Transformation

Strategy, Governance, and Security Considerations

1st edition

Yuri Diogenes



A clear, practical guide to move AI from pilots to real business value with strategy, governance and secure scaling on Microsoft AI.

Leading AI Transformation shows leaders how to turn AI ideas into measurable results. The book links vision, governance and execution in one simple plan: set an AI strategy tied to business goals, build the right operating model and data foundations and scale solutions safely. It explains how to use Microsoft technologies—Azure AI, Copilot, Azure OpenAI Service, Microsoft Entra, Defender for Cloud and Microsoft Purview—to protect data, identity and access while deploying AI. With plain language and real world guidance, it helps organisations move from experimentation to production with confidence.

ISBN	9780135941355
IMPRINT	Microsoft Press
PAGES	128
PUB DATE	**December 2026**

TARGET AUDIENCE:
Directors, VPs, executives, program/ product owners, transformation managers, consultants and governance leads across business and IT.

About the authors

Yuri Diogenes is a Senior Program Manager in Microsoft's Cloud and AI Cybersecurity Engineering team. He is also a professor at EC Council University. Yuri holds an MS in Cybersecurity Intelligence & Forensics (Utica College) and an MBA (FGF, Brazil), plus multiple industry certifications. He has co authored several Microsoft Press titles, including books on Azure security.

Pearson

New Title

Patterns of Application Development Using AI

1st edition

Obie Fernandez



A practical playbook of proven patterns to help you build reliable, production ready AI applications.

Patterns of Application Development Using AI gives you a set of named, reusable patterns for adding AI to real software. Instead of focusing on specific tools that change quickly, this book teaches you how to think about building with AI. It is organized into two parts: first, a guide to core approaches like RAG and tool use, and second, a catalog of patterns for prompt engineering, system components, human in the loop workflows, and error handling.

With code examples in Python, TypeScript, and Ruby, the book provides a clear, shared vocabulary for teams to turn AI experiments into dependable systems.

ISBN	9780135980699
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**November 2026**

TARGET AUDIENCE:
Software architects, senior developers and technical leaders who are building AI into enterprise applications.

About the author

Obie Fernandez is a tech leader and consultant who has been building large scale web applications for decades. He is a well-known figure in the Ruby on Rails community, the author of the bestselling book The Rails Way, and the series editor for the Addison-Wesley Professional Ruby Series. His work now focuses on using the latest AI tools to build practical, effective software.

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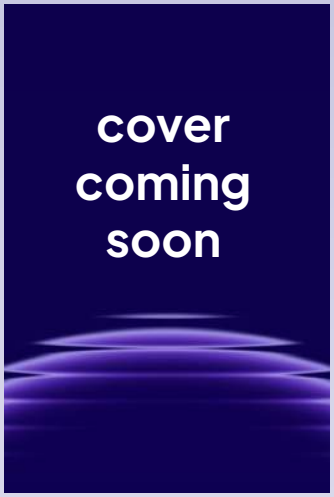
New Title

Multi-Vendor Data Centers

Cisco, Juniper, and Arista EVPN VXLAN Deployment and Interoperability

1st edition

Aninda Chatterjee and Vivek Venugopal



Build and run EVPN/VXLAN data centers across Cisco, Juniper and Arista plus interoperability, orchestration and automation.

Multi Vendor Data Centers is a practical guide to deploying EVPN/VXLAN fabrics when you use more than one vendor or you are migrating between vendors. It starts with vendor neutral EVPN/VXLAN basics, then shows how to implement fabrics with Cisco NX OS and Nexus Dashboard Fabric Controller (NDFC), Arista EOS and CloudVision, and Juniper Junos/Evo and Apstra. It then brings everything together with real interoperability requirements so fabrics can work together during transitions. The book uses clear packet captures, step by step packet walks and DIY labs (with container lab), and it finishes with automation using tools like Ansible and Terraform. Each section ends with short "takeaway" summaries, also available as PDFs on GitHub.

ISBN	9780135447130
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**March 2027**

TARGET AUDIENCE:
Network architects and NetOps engineers building or migrating data centers across multiple vendors.

About the authors

Aninda Chatterjee is a data center and enterprise network engineer with 10+ years of experience and runs the blog The ASCII Construct; he also wrote Deploying Juniper Data Centers with EVPN VXLAN.

Vivek Venugopal has 15+ years in enterprise, data center, service provider, and security networking, has worked with Cisco, Juniper, and VMware, and is a Senior Technical Marketing Engineer at Juniper Networks.

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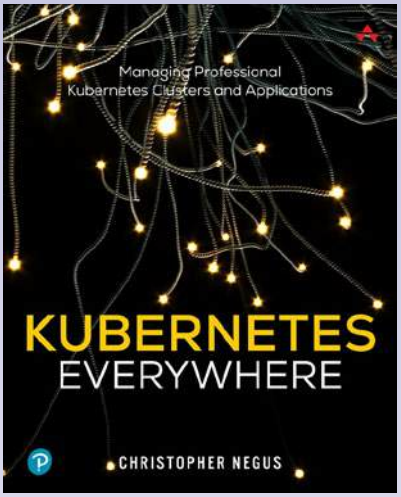
New Title

Kubernetes Everywhere

Managing Professional Kubernetes Clusters and Applications

1st edition

Christopher Negus



A comprehensive guide by a best-selling Linux expert that focuses on building lasting, production-quality Kubernetes clusters.

Designed for readers building production-ready Kubernetes environments, this book provides a structured approach to creating and managing professional-grade Kubernetes clusters. It covers the full lifecycle, from infrastructure planning and data center setup to cloud integration. Readers explore deployment strategies for stateless and stateful applications, scaling techniques, and GitOps-based management. The book also addresses cluster maintenance, tooling, upgrades, monitoring, and key topics such as security, networking, and load balancing. Additional guidance on Kubernetes certification and recommended learning resources supports continued professional development.

ISBN	9780137944156
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**March 2027**

TARGET AUDIENCE:
System administrators and software developers involved in building, deploying and managing Kubernetes platforms.

About the authors

Christopher Negus is the best-selling author of the Linux Bible series. Now at AWS, he is an expert on Kubernetes and open source software. He is known for making complex technologies simple and clear for professionals.

Pearson

New Title

Software Design in the Age of AI

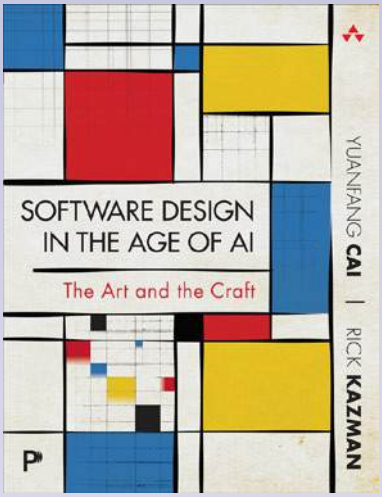
The Art and the Craft

1st edition

Yuanfang Cai and Rick Kazman

Learn practical software design skills to reduce technical debt using clear patterns and visual tools.

Software Design explains how to make better design decisions and keep technical debt from building up over time. The authors show that design is not just a diagram—your design is in your code, and you can measure it. Using design structure matrices (DSMs), they make design principles, patterns and anti patterns easier to see and understand. The book teaches reusable techniques to find design trouble spots, measure complexity, and fix problems, with real world examples and case studies. It also explains the business cost of poor design and clears up common misunderstandings about software design.



ISBN	9780138227661
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**March 2027**

TARGET AUDIENCE:
Mid career developers, architects, managers and software engineering students who want stronger design skills and lower technical debt.

About the authors

Yuanfang Cai is a Professor at Drexel University and a visiting researcher at Google; she studies software design, architecture, evolution and technical debt and has published about 100 papers and holds four patents.

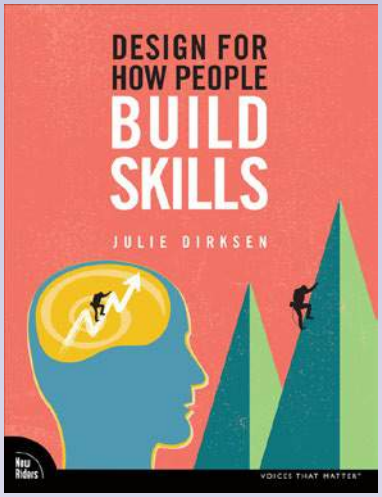
Rick Kazmanis a Professor at the University of Hawaii and a visiting researcher at Carnegie Mellon's Software Engineering Institute; he helped create major architecture methods like ATAM and has published 250+ papers and written eight books on software architecture and design.

New Title

Design for How People Build Skills

1st edition

Julie Dirksen



A practical blueprint for designing learning that builds real, measurable skills—with smart, human centred uses of AI.

Design for How People Build Skills shows learning and development teams how to move beyond information transfer to sustained performance. Julie Dirksen provides a research grounded, highly practical framework for identifying the skills that matter, defining performance levels from novice to expert, and designing the practice, rubrics and feedback loops that drive fluency. You'll learn to analyse variability and context, create practice sequences that generalise to real work and evaluate whether skills transfer and adapt as conditions change. Dirksen also shows where AI belongs in the process—as an enhancer of coaching, feedback, and workflow support—while keeping human judgment at the core. Building on her earlier work on learning and behaviour change, this is a hands on guide to designing capability that lasts.

ISBN	9780135919507
IMPRINT	New Riders
PAGES	352
PUB DATE	**September 2026**

TARGET AUDIENCE:
L&D leaders, instructional designers, corporate trainers, HR/people development teams and educators seeking skill focused learning that transfers to the job.

About the author

Julie Dirksen is a leading expert in workplace learning and a best-selling author. She is known for explaining complex topics in clear and practical ways. Her work helps learning professionals create training that builds real skills.

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New Title

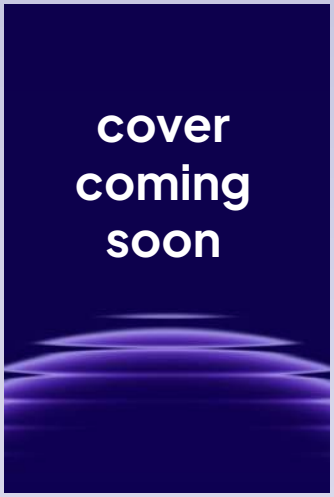
Python for Programmers

2nd edition

Paul Deitel and Harvey Deitel

Learn modern Python fast with Deitel's live code style updated for Python 3.7–3.12 and packed with practical generative AI examples.

The book teaches Python through complete working programs with real outputs, from short examples to full case studies. It updates coverage to Python 3.7–3.12 and shows how to run code with IPython and Jupyter Notebooks, including free cloud notebook options like Google Colaband Kaggle. A major update is generative AI throughout the book: a new GenAI chapter (including IBM watsonx), examples of using GenAI for tasks like visualizations and JSON processing, and guidance on prompt engineering to write, debug, run, and tune code faster. It's written for programmers who already know another language and want to become productive in Python quickly.



ISBN	9780135349175
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**March 2027**

TARGET AUDIENCE:
Programmers with experience in another high level language who want modern Python and practical AI skills.

About the authors

Paul Deitel and **Harvey Deitel** run Deitel & Associates, a well known programming authoring and corporate training organization. Millions of learners worldwide have used their books and Live Lessons to learn languages such as C#, C++, Java, and Python. Paul Deitel is also a Microsoft C# MVP.

Benchmark/ Previous Edition: 9780135224335

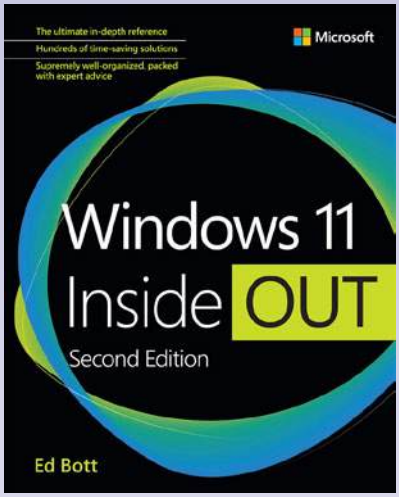
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New Title

Microsoft Windows 11 Inside Out

A Practical and Intuitive Introduction, 1st edition

Ed Bott



The expert's guide to mastering Windows 11 including the latest Copilot AI—so you can work faster and take full control of your PC.

Microsoft Windows 11 Inside Out, Second Edition is a hands on reference and tutorial for experienced users. It covers every major Windows 11 update, including new AI powered Copilot features and shows not just what to click, but why things work the way they do. You'll learn how to boost productivity, customize and streamline your workflow, fix annoyances and adapt as Windows evolves—whether you're moving from Windows 10 or fine tuning a new setup. Clear explanations and practical tips make this the go to resource for getting the most from Windows 11.

ISBN	9780135927557
IMPRINT	Microsoft Press
PAGES	TBC
PUB DATE	**December 2026**

TARGET AUDIENCE:
IT professionals, developers, IT managers, system administrators, support staff, educators and advanced home users.

About the author

Ed Bott is an award winning technology journalist with over two decades covering Microsoft. He has written more than 25 books on Windows and Office and writes The Ed Bott Report at ZDNet.

New Title

Don’t Make Me Think

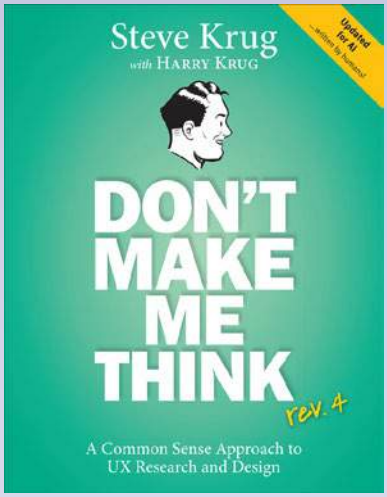
A Common Sense Approach to UX Design

4th edition

Steve Krug

The classic guide to making digital products easy to use, updated for today’s AI and mobile world.

Don’t Make Me Think is the updated classic that shows how to make websites, apps, and other digital products easy to use. Based on the simple rule that users shouldn’t have to think about how something works, the book offers a practical, common-sense guide to design. Through clear examples and real-world illustrations, you will learn how to create intuitive navigation, build effective visual hierarchies, and reduce complexity. This new edition is updated for today’s world of smart phones and AI driven experiences, making it the essential starting point for anyone who builds digital products.



ISBN	9780135958728
IMPRINT	New Riders
PAGES	224
PUB DATE	**October 2026**

TARGET AUDIENCE:
Designers, developers, product managers, and anyone who builds digital products.

About the authors

Steve Krug is a usability expert known for his classic book, Don’t Make Me Think. He has helped companies like Apple and Bloomberg make their products easier to use for over 30 years. Through his consulting and workshops, he teaches a simple, common-sense approach to user experience design.

Benchmark/ Previous Edition: 9780321965516

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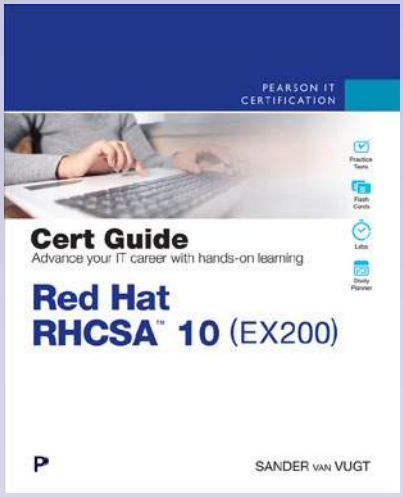
New Title

Red Hat RHCSA 10 CertGuide

EX200

1st edition

Sander van Vugt



A comprehensive guide to mastering all exam topics and passing the Red Hat RHCSA 10 (EX200) exam on the first try.

Red Hat RHCSA 10 Cert Guide: EX200 is the comprehensive study guide for the EX200 exam. Leading Linux consultant and instructor Sander van Vugtshares preparation hints and test-taking tips, helping you improve both conceptual knowledge and hands-on skills. The book provides an organized test-preparation routine with proven features like chapter-ending quizzes, labs, exam-preparation tasks and unique practice tests. Covering all key exam topics from basic system management and storage to advanced administration and network services, this guide helps you master the concepts and techniques needed to succeed on the exam the first time.

ISBN	9780135576663
IMPRINT	Pearson IT Certification
PAGES	672
PUB DATE	**June 2026**

TARGET AUDIENCE:
IT professionals and Linux administrators preparing for the Red Hat RHCSA 10 (EX200) certification exam.

About the authors

Sander van Vugt is a leading Linux consultant, author and instructor. He is known for his comprehensive and effective training materials that help candidates master exam topics and improve their hands-on skills for certification success.

Artificial Intelligence, Cybersecurity & Data



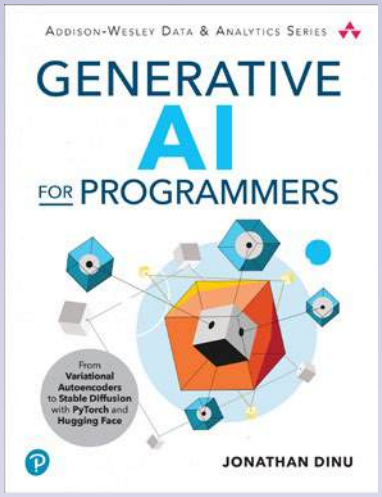
Pearson

Artificial Intelligence

Generative AI for Programmers

1st edition

Jonathan Dinu



Build and train generative AI in PyTorch, from the basics to Stable Diffusion, using Hugging Face tools.

Programming Generative AI teaches you how modern generative AI works by building it step by step. You start with core PyTorch skills and early generative models, then move up to diffusion models, large language models and multimodal systems like Stable Diffusion. The book is hands-on and focuses on building and training models from scratch, not just calling APIs. You will learn practical techniques like text-to-image pipelines, LoRA fine-tuning, Dream Booth personalization and Control Net guidance, so you can create and customize real generative AI applications.

ISBN	9780138198572
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**March 2027**

TARGET AUDIENCE:
Intermediate Python developers and data scientists who know basic deep learning and want to build and customize generative AI systems.

About the author

Jonathan Dinu is an independent researcher, freelance data scientist and instructor. He co-founded Zipfian Academy, has taught at the University of San Francisco, built a data visualization MOOC with Udacity, and has delivered training and workshops for companies and events like Strata, PyDataand ODSC..

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Artificial Intelligence

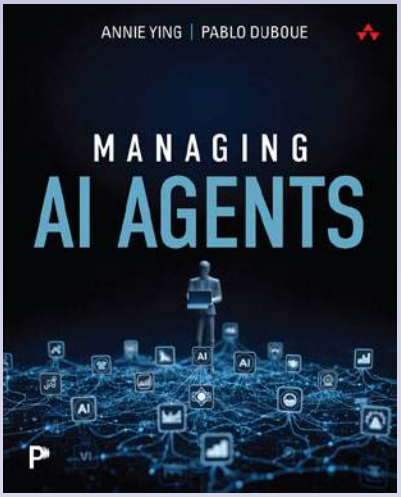
Managing AI Agents

1st edition

Annie Ying and Pablo Duboue

The first hands on playbook for managing AI agents blending management principles with technical know how, real world case studies and practical examples.

Managing AI Agents addresses a fast emerging workplace shift: individual contributors increasingly oversee teams of AI agents rather than humans. Combining traditional management theory with technical insights specific to AI agents, this comprehensive, case driven guide shows how to operate, evaluate and adapt digital workforces in real organizations. Timed to a pivotal moment when "AI agent managers" are appearing in job descriptions, the book offers concrete frameworks and examples drawn from industry to help readers transition from building models to leading agent based work. It fills a critical gap in current literature by uniting business and technology perspectives in an accessible, hands on format.



ISBN	9780135887493
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**February 2027**

TARGET AUDIENCE:
ML and AI engineers, software developers, data scientists, architects and engineering leaders who want to build or adopt agentic AI systems.

About the authors

Annie Ying has 20 years in data science and AI, including 7 in management across corporate and startup settings. She led a priority #1 data science initiative at a Fortune 500 company and contributed award winning NLP work in suicide prevention cited by the WHO. Annie holds a PhD in AI in Software Engineering from McGill University and is an author of eight patents.

Pablo Duboue has 25 years building AI systems and earned a PhD in machine learning for text generation from Columbia University. He has worked across research, academia, and startups, authored The Art of Feature Engineering (Cambridge, 2019) and taught AI in three countries.

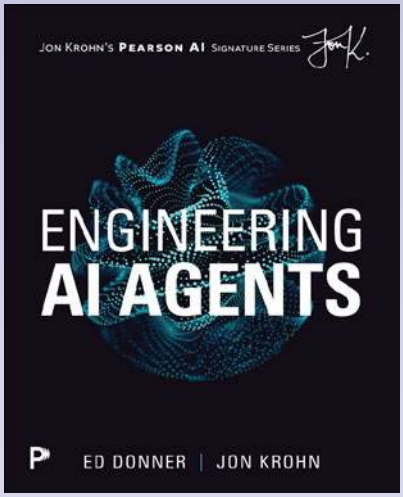
Pearson

Artificial Intelligence

Engineering AI Agents

1st edition

Ed Donner and Jon Krohn



A hands-on guide to build and deploy agentic AI systems in Python, from simple agents to full multi-agent teams.

Engineering AI Agents teaches you how to design, build and run teams of AI agents that solve real business problems. It uses a project-based approach with 6+ practical projects that grow in difficulty, from basic agent workflows to multi-agent systems that can write and run code. The book covers key tools and libraries in today's agentic ecosystem, including MCP, CrewAI and the OpenAI Agents SDK. It blends essential theory with step-by-step implementation so readers can apply what they learn at work.

ISBN	9780135588772
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**January 2027**

TARGET AUDIENCE:
Cybersecurity professionals, AI engineers, developers and technology leaders seeking to apply agentic AI.

About the authors

Ed Donner is co-founder and CTO of Nebula.io and teaches LLM and agentic AI. He previously led large engineering teams at JPMorgan Chase and holds a master's in physics from Oxford.

Jon Krohn is CEO and co-founder of Y Carrot and host of the Super Data Science podcast. He wrote the bestseller Deep Learning Illustrated and holds a PhD from Oxford.

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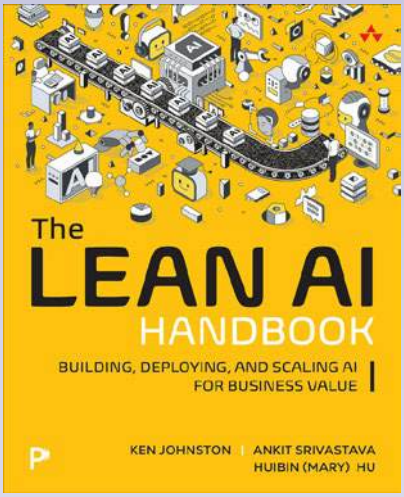
Artificial Intelligence

The Lean AI Handbook

Building, Deploying, and Scaling AI for Business Value

1st edition

Ken Johnston, Ankit Srivastava, Huibin(Mary) Hu and Samira Pouyanfar



A simple, practical guide to get business value from AI faster using Lean, Agile and MLOpsto reduce waste and improve results.

The book shows how to build and run a data science organisation that delivers useful insights quickly. It focuses on people, process, and tools, and shares "insight stories" from the authors' experience building data science teams at Microsoft. You'll learn how to remove the seven wastes of AI work, build small testable solutions that can scale, and use automation, observability, and feedback loops for continuous improvement. The book also explains how to set up DataOpsand CI/CD for deploying insights reliably, align teams and metrics around business goals, and build trust while reducing risk. It's a "how to get impact" book, not a deep learning or NLP textbook.

ISBN	9780135582985
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**January 2027**

TARGET AUDIENCE:
Mid career data scientists, new data science managers and leaders building their first data science or analytics team.

About the authors

Ken Johnston is CEO of Autonomic.ai and VP of Cloud Platforms and Telematics at Ford, and previously spent 25 years at Microsoft in leadership roles across data science, Bing, and Office 365; he also coauthored How We Test Software at Microsoft.

Ankit Srivastava is a Principal Data Science Manager at Microsoft leading the Intune Data Science team, focused on analytics and Generative AI applied research for Copilot.

Huibin(Mary) Hu is an Engineering Manager at Etsy and a data scientist specializing in large-scale experimentation and A/B testing; at Microsoft she worked on client-side experimentation and co-founded the Women in Data Science community.

Dr. Samira Pouyanfaris an AI Research Scientist at Meta (formerly Senior Data Scientist at Microsoft) with 30+ research papers and experience in Responsible AI topics including bias, fairness, privacy, and model interpretability.

Pearson

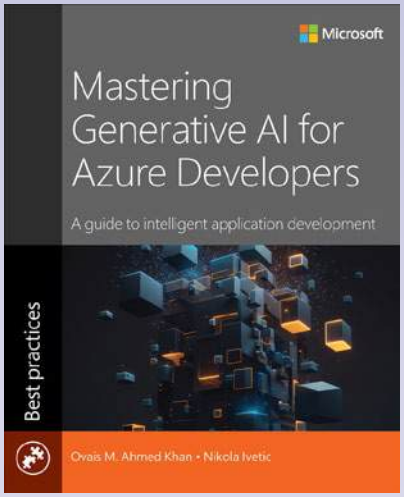
Artificial Intelligence

Mastering Generative AI for Azure Developers

A Guide to Intelligent Application Development

1st edition

Ovais Ahmed Khan and Nikola Ivetic



ISBN	9780135475669
IMPRINT	Microsoft Press
PAGES	TBC
PUB DATE	**December 2026**

A practical guide to build, deploy and run generative AI apps on Azure.

Mastering Generative AI for Azure Developers shows how to add generative AI to real applications using Azure. It explains the basics of generative AI and transformer models, then focuses on hands-on building with Azure AI services. You will learn prompt engineering, RAG and Semantic Kernel and how to handle ethical, security and operational issues. The book also covers deployment with Azure tools like AKS, scaling with APIs and containers, monitoring and what's coming next, so you can run AI apps at scale.

TARGET AUDIENCE:
Software developers, cloud architects and AI specialists working in the Azure ecosystem.

About the authors

Ovais Ahmed Khan is a Senior Cloud Solution Architect at Microsoft with nearly 20 years of experience in software development, cloud solutions, and microservices, and he has written multiple books on microservices and .NET.

Nikola Ivetic is a Principal Cloud Solution Architect at Microsoft with 20+ years of software development experience, focused on building cloud-native application solutions and creating training workshops.

Pearson

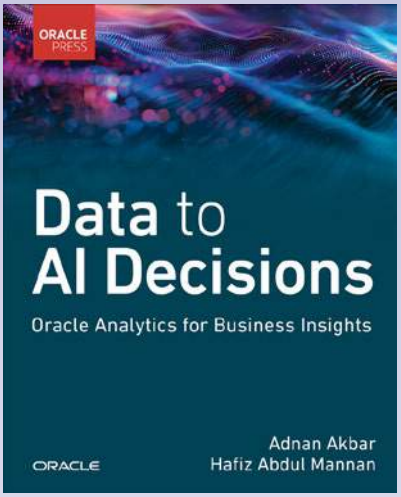
Artificial Intelligence

Data to AI Decisions

Oracle Analytics for Business Insights

1st edition

Adnan Akbar and Hafiz Abdul Mannan



A hands-on guide to oracle analytics for meaningful business insights.

This book aims to teach business and data professionals how to use Oracle Analytics Server to turn data into meaningful insights and make better decisions. It walks you through the full journey—from installation and WebLogic setup to building analyses, dashboards, calculations, filters, prompts and visualizations. The book uses simple language and lots of visuals (screenshots, mind maps) and includes lab practices, examples and exercises based on best practices. It also covers augmented analytics, including machine learning and AI setup for predictive use cases, plus projects such as bike rental prediction and attrition prediction.

ISBN	9780135498859
IMPRINT	Addison-Wesley Professional
PAGES	208
PUB DATE	**December 2026**

TARGET AUDIENCE:
Business analysts, data/BI professionals and students who want practical skills in Oracle Analytics Server, including AI powered analytics.

About the authors

Adnan Akbar is a Master Principal Solution Engineer at Oracle with 21 years of IT experience, helping clients use data and AI technologies to solve real business problems. Hafiz Abdul Mannan is a certified Cloud Data Architect and Oracle 19c RAC Certified DBA with 20+ years of global experience in database architecture, cloud migration, disaster recovery and real time analytics.

Pearson

Artificial Intelligence

Strategic AI Product Leadership

Build Products. Drive Transformation

1st edition

Derya Isler



The definitive playbook for product leaders to build, scale and sustain successful AI products that deliver real business value.

While AI is now a business imperative, many organizations struggle to turn aspiration into scalable product success. In *Strategic AI Product Leadership*, Derya Isler provides a clear, end-to-end playbook for navigating the unique challenges of AI. Drawing on years of experience leading AI initiatives at global companies like Meta, Spotify and Salesforce, Isler equips leaders with practical frameworks to define strategy, manage data, design trustworthy user experiences, and scale solutions from pilot to enterprise-wide deployment, turning AI from a cost center into a competitive weapon.

ISBN	9780135491140
IMPRINT	Addison-Wesley Professional
PAGES	320
PUB DATE	**November 2026**

TARGET AUDIENCE:
Aspiring and seasoned product leaders, managers and executives responsible for AI initiatives and enterprise transformation.

About the authors

Derya Isler is an AI product leader and the vice president of AI at Salesforce. She has deep experience building and scaling AI systems at global companies, holding executive roles and leading teams at Meta (Instagram) and Spotify. She also teaches AI product management at Boston College and is the founder of Strategic AI Leadership.

Pearson

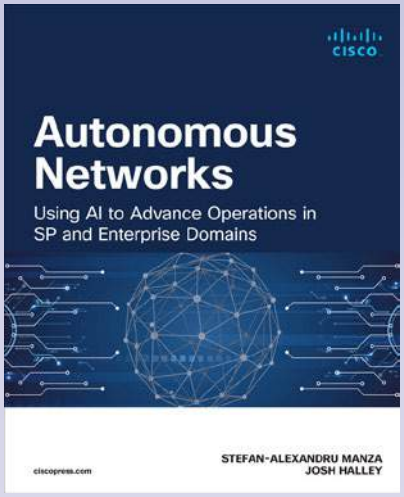
Artificial Intelligence

Autonomous Networks

Using AI to Advance Operations in SP and Enterprise Domains

1st edition

Stefan-Alexandru Manza and Josh Halley



ISBN	9780135473368
IMPRINT	Cisco Press
PAGES	TBC
PUB DATE	**October 2026**

A practical guide to using AI to automate network operations—so service providers and enterprises can run networks that adapt, heal, and scale.

Autonomous Networks explains how AI can help networks configure themselves, respond to change and recover from failures with less manual work. The book shows how to build and operate autonomous networks using a vendor agnostic approach, covering key building blocks like observability and telemetry, automation, Infrastructure as Code, testing and closed loop control systems. It includes real life experiences and case studies, plus guidance on using AI in a reliable, trustworthy way. It also looks at service provider and enterprise "vision" models and the organisational changes needed to make automation and AIOps succeed.

TARGET AUDIENCE:
Network engineers, DevOps/SRE teams, network operations and planning teams, application owners, and technology leaders in service provider or enterprise environments.

About the authors

Stefan Alexandru Manza is a Principal Architect at Cisco working with large service providers on digital transformation; he has 20 years of experience across service provider and enterprise networks and holds a PhD in Systems Engineering and an MBA.

Josh Halley is a Principal Architect at Cisco in the Office of the CTO, focusing on observability, automation, security, and cloud native networking.

Pearson

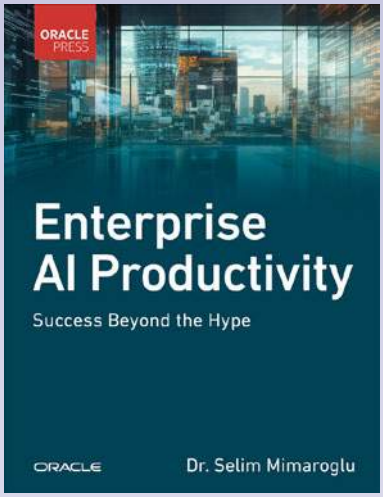
Artificial Intelligence

Enterprise AI Productivity

Success Beyond the Hype

1st edition

Selim Mimaroglu



A real world guide to build AI that scales covering the teams, roles and steps needed to move from ideas to working products.

The book shows how organizations can get real value from AI instead of running one-off pilots that fail. It explains, in simple terms, how to find the right problems, do AI research, build and train models, put them into production and then monitor and maintain them over time. A key focus is organizational structure: the book lays out practical AI team setups and clearly explains what each team and role does, common mistakes and how to avoid them. Each chapter connects back to "product thinking," showing the difference between a model, a production platform and scalable product families so companies can become truly AI fuelled.

ISBN	9780135474426
IMPRINT	Addison-Wesley Professional
PAGES	304
PUB DATE	**May 2026**

TARGET AUDIENCE:
Leaders, managers, and practitioners with a solid understanding of technology and business who want to build AI capabilities that deliver results.

About the author

Selim Mimarogluis is Director of Data Science and Machine Learning at Oracle and leads Oracle's AI Center of Excellence, building and managing AI teams across multiple regions. He has 20+ academic publications and multiple patents in AI and has taught graduate courses in AI and data science, including as an adjunct professor at George Washington University.

Pearson

Artificial Intelligence

AI Data Center Network Design and Technologies

1st edition

Mahesh Subramaniam,
Michal Styszynski and
Himanshu Tambakuwala



Design AI/ML data center infrastructure and understand the technologies required to address the challenges of AI Data Centers.

Data centers built for AI and machine learning have unique and demanding requirements. This book is the first comprehensive guide to designing the high-performance network infrastructure needed to support them. It provides a vendor-agnostic approach to help you understand the concepts before you choose a specific solution. Start by understanding the unique characteristics of AI/ML workloads and what they require from the network. Explore the key network design considerations, as well as optics, power and thermal management. Master the technologies required for AI data centers, including efficient load balancing and IP routing. Dive deep into RoCEv2 transport and the advanced congestion management techniques needed for AI fabrics. Learn about the key performance indicators (KPIs) and monitoring needed to verify your infrastructure. Get an introduction to the future of AI networking with the Ultra Ethernet Consortium (UEC).

ISBN	9780135436288
IMPRINT	Addison-Wesley Professional
PAGES	284
PUB DATE	**April 2026**

TARGET AUDIENCE:
Network architects, AI engineers, technical decision-makers, IT professionals and candidates preparing for the CCDE AI Infrastructure exam.

About the authors

Mahesh Subramaniam is the Director of Product Management for AI Data Centers at Juniper. He is an expert in AI/ML infrastructure with a certificate in AI from MIT.

Michal Styszynskiis a Senior Product Manager at Juniper with over 20 years of experience. He focuses on data center projects for enterprise and cloud providers.

Himanshu Tambakuwalais a Product Manager at Juniper and a 2×JNCIE. He has deep experience in data center design, operations, and automation.

Pearson

Artificial Intelligence

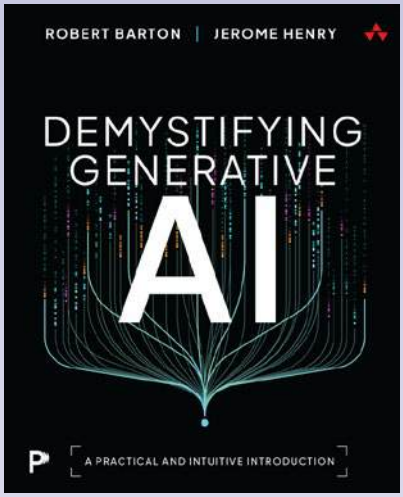
Demystifying Generative AI

1st edition

Jerome Henry and Rob Barton

A clear, practical and intuitive introduction to the world of generative AI, guiding success in the era of intelligent automation.

This is a unique and accessible guide from leading Cisco AI experts that strikes the perfect balance between technical depth and intuitive explanation, demystifying AI. The book focuses on making a complex and revolutionary technology feel understandable and accessible. It is a practical and intuitive guide that balances deep concepts with clear explanations and real-world examples. Learn the history of AI and the foundational algorithms of machine learning, and understand neural networks, from CNNs and RNNs to the modern Transformer. It helps you discover how to make LLMs smarter with prompt engineering, RAG and fine-tuning. The book guides exploration to the critical topics of AI security, ethics and the future of AI.



ISBN	9780135429419
IMPRINT	Addison-Wesley Professional
PAGES	448
PUB DATE	**April 2026**

TARGET AUDIENCE:
Professionals and enthusiasts from any background seeking to leverage the transformative power of AI.

About the author

Robert Barton is a Distinguished AI Engineer at Cisco. He leads Cisco's AI research program and is an expert in cybersecurity, networking, and AI. Jerome Henry is a Distinguished Engineer and lead researcher at Cisco. With over 500 patents, he is a pioneer in developing innovative AI applications.

Pearson

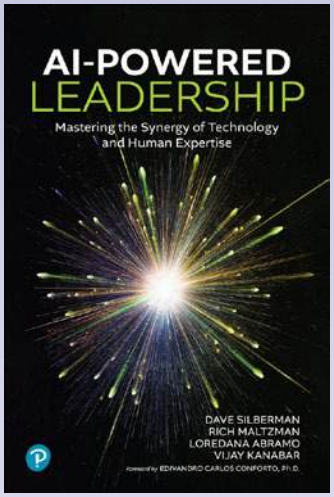
Artificial Intelligence

AI-Powered Leadership

Mastering the Synergy of Technology and Human Expertise

1st edition

Dave Silberman, Rich Maltzman, Loredana Abramo and Vijay Kanabar



ISBN	9780135429570
IMPRINT	Addison-Wesley Professional
PAGES	272
PUB DATE	**April 2025**

A simple guide for leaders to combine human skills with AI tools for smarter, more effective teams.

AI-Powered Leadership shows that leading with AI is about more than just technology. It teaches leaders how to use essential human skills, like critical thinking and communication, to guide teams where people and AI work together. The book is built on a practical "Both/And" framework, showing how to blend the strengths of traditional leadership with new AI tools. It is a clear guide to help you build innovative, balanced and successful teams in the age of AI.

TARGET AUDIENCE:
Leaders and managers who want to effectively integrate AI into their teams and organizations.

About the authors

The authors are all faculty at Boston University.

Dave Silberman, PhD, is a senior leader with over 20 years of experience in government, tech, and healthcare.

Rich Maltzman is a Master Lecturer with a 40-year telecom career and has co-authored nine books.

Loredana Abramo has over 30 years of global telecommunications and project leadership experience.

Vijay Kanabar directs the Project Management programs and is an award-winning teacher and author.

Pearson

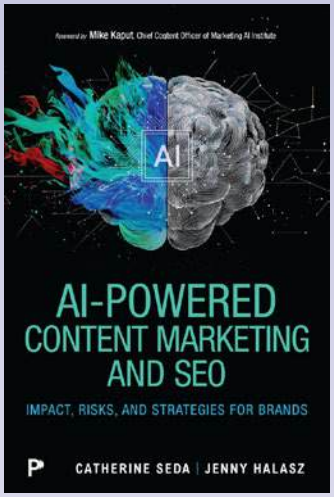
Artificial Intelligence

AI-Powered Content Marketing and SEO

Impact, Risks, and Strategies for Brands

1st edition

Catherine Seda and Jenny Halasz



ISBN	9780135478226
IMPRINT	Addison-Wesley Professional
PAGES	256
PUB DATE	**January 2026**

A practical guide to using AI in content marketing and SEO to boost results without losing your human touch.

AI-Powered Content Marketing and SEO shows how to use AI to improve your digital marketing. The book explains the real impact of AI on customer experience and why it is important for everyone in a business to adapt. It teaches you how to mix AI-generated content with human creativity to build brand trust and meet Google's quality standards. You will also learn about the common content and SEO challenges in e-commerce, how to handle the ethical and legal risks of AI and how to use AI with human analysis to make smarter marketing decisions.

TARGET AUDIENCE:
Digital marketers, content creators and SEO specialists who want to use AI in their work.

About the authors

Catherine Seda is a digital and content marketing strategist with over 20 years of experience helping brands like Yelp and eBay.

Jenny Halasz is a technical SEO and content marketing expert who has worked with companies like Humana and NVIDIA and is a regular contributor to Search Engine Land.

Pearson

Cybersecurity

Cyber Defense for the Hybrid Enterprise in the Age of AI

Zero Trust and the Anatomy of Cyber Breaches

1st edition

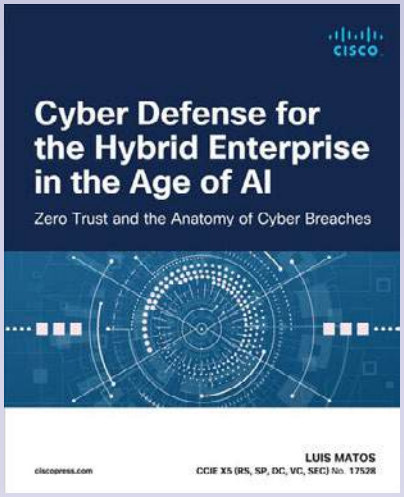
Luis Matos

A practical guide to defending modern hybrid networks against AI-driven attacks using Zero Trust, MITRE ATT&CK, SAFE and other proven frameworks.

Cyber Defense for the Hybrid Enterprise in the Age of AI explores how ransomware, digital fraud, rogue devices and AI-enabled threats operate and how they can be mitigated. Drawing on real incidents, Cisco research and lab simulations, it presents both attacker techniques and defensive strategies. The book covers vendor-neutral frameworks, including Zero Trust, NIST SP 800-207/30, CISA, Cyber Kill Chain, MITRE ATT&CK and Cisco SAFE. Detailed attack scenarios illustrate threats targeting Layer 2 networks, trusted protocols, wireless environments, mobile devices and identity systems. Practical guidance demonstrates how behavioural analytics, segmentation and continuous verification can be used alongside tools such as Cisco ISE, TrustSec, MACsec, Secure Firewall, Secure Network Analytics and Splunk to reduce operational, financial and reputational risk.

About the author

Luis Matos, CCIEx5, is a Principal Architect in Cisco's CX Advanced Services (LATAM) with more than 26 years of experience in cybersecurity and networking. He has spent over 23 years teaching at the university level and has designed and deployed complex solutions for data centers, Internet/MPLS backbones and enterprise security. His experience spans telecommunications providers, major banks, airports and critical infrastructure environments.



ISBN	9780135472774
IMPRINT	Cisco Press
PAGES	TBC
PUB DATE	**January 2027**

TARGET AUDIENCE:
Security architects and engineers, SOC analysts, penetration testers and security leaders responsible for securing enterprise and hybrid environments.

Pearson

Cybersecurity

Agentic AI for Cybersecurity

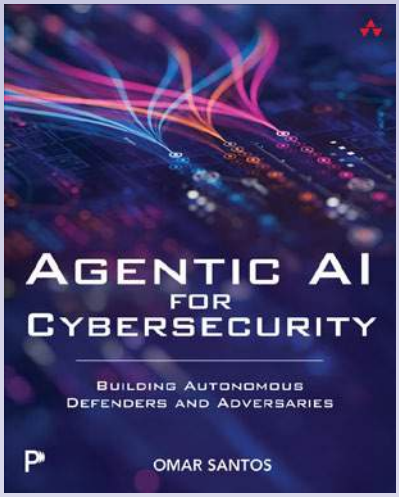
Building Autonomous Defenders and Adversaries

1st edition

Omar Santo

A practical, hands-on guide to building, deploying and securing autonomous AI agents for both cybersecurity defense and adversarial testing.

Agentic AI for Cybersecurity is a practical, hands-on guide to building, deploying and securing the next generation of autonomous AI systems. It explains how modern frameworks like LangChain, CrewAI and LangGraphen able intelligent agents that can plan, reason and act. Through step-by-step projects, readers will learn to apply agentic AI to both cybersecurity defense (e.g., building an autonomous SOC analyst) and adversarial testing. The book also takes a security-first approach, addressing critical risks, governance and the emerging "Internet of Agents," making it an essential resource for anyone looking to harness this transformative technology responsibly.



ISBN	9780135589854
IMPRINT	Cisco Press
PAGES	368
PUB DATE	**September 2026**

TARGET AUDIENCE:
Cybersecurity professionals, AI engineers, developers and technology leaders seeking to apply agentic AI.

About the author

Omar Santos is a cybersecurity leader and Distinguished Engineer at Cisco, renowned for his expertise in ethical hacking, vulnerability research, AI security and incident response. He has led DEF CON's Red Team Village, co-chaired the Coalition of Secure AI (CoSAI) and is a prolific author whose contributions have advanced global security standards..

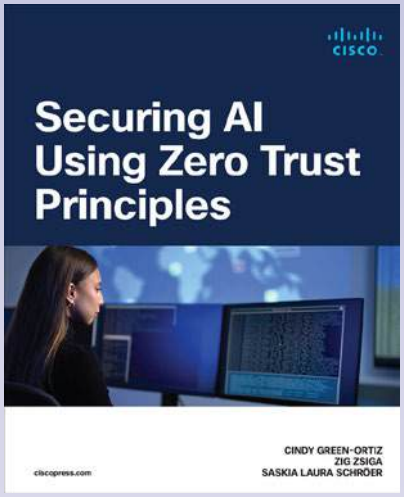
Pearson

Cybersecurity

Securing AI Using Zero Trust Principles

1st edition

Cindy Green Ortiz, Zig Zsiga and Saskia Laura Schröer



A comprehensive guide to secure GenAI, LLMs and ML using Zero Trust so AI helps your business without becoming a new attack path.

Securing AI Using Zero Trust Principles explains how to protect AI systems that are now used in everyday business work. It shows why old "trusted inside the network" security is not enough and how Zero Trust adds stronger controls like continuous verification, MFA, and microsegmentation. The book focuses on real risks—like attackers using AI tools, wider attack surfaces and threats to data and intellectual property—and gives a clear approach to reduce those risks. It also covers governance, compliance and how to connect Zero Trust design to real security frameworks and best practices as laws and standards change.

ISBN	9780138363413
IMPRINT	Cisco Press
PAGES	704
PUB DATE	**June 2026**

TARGET AUDIENCE:
Executives (CIO/CISO/CTO), security architects and engineers, cloud and data platform teams and anyone responsible for securing AI systems.

About the authors

Cindy Green-Ortiz is a Senior Security Architect at Cisco. She is a published author on Zero Trust and helps global organisations implement robust security.

Zig Zsiga is a Customer Delivery Architect at Cisco with CCDE and CCIE certifications. He is an expert in network design and a renowned author and speaker.

Pearson

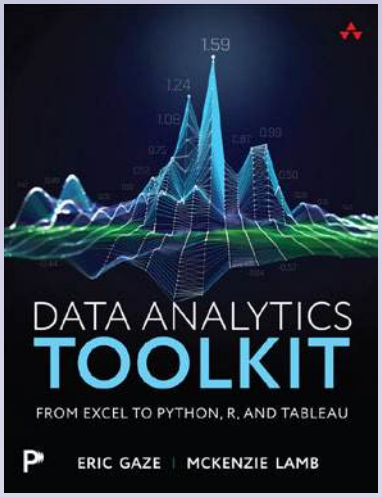
Data Analytics

Data Analytics Toolkit

From Excel to Python, R, and Tableau

1st edition

Eric Gaze and McKenzie Lamb



Move beyond Excel and learn Python, R, and Tableau with side by side examples that show which tool to use and why.

Data Analytics Toolkit helps you upgrade from spreadsheet-based analysis to more powerful tools for data work. Starting with what most analysts know—Excel—it uses real-world case studies to recreate the same charts and outputs in Excel, Tableau, Python and R. This step-by-step, comparison approach makes it easier to learn new tools without needing a strong programming background, while also teaching core ideas in data analysis and visualization. The book includes practical help with setup (software installation and file management) so you can make the switch smoothly and choose the right tool for each task.

ISBN	9780135397862
IMPRINT	Addison-Wesley Professional
PAGES	576
PUB DATE	**November 2026**

TARGET AUDIENCE:
Excel users and early-to-mid career analysts (or students) who want to expand into Python, R and Tableau.

About the authors

Eric Gaze directs the Quantitative Reasoning program at Bowdoin College and has extensive experience teaching and supporting data and numeracy skills.

McKenzie Lamb, PhD, is a Professor of Mathematical Sciences at DePauw University.

Software Development & Programming



Pearson

Advanced Programming

Algorithms and Programs

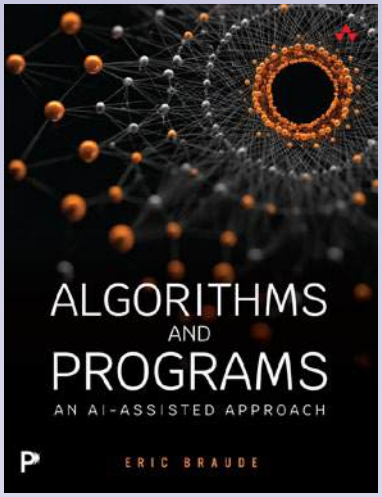
An AI-Assisted Approach

1st edition

Eric Braude

Learn how to create and implement algorithms to solve problems.

Algorithms and Programs teaches algorithms in a way that connects directly to programming. Instead of treating algorithms as a long list of math-heavy topics, it explains how common algorithms and "families" relate to each other and how they grow into real code. The book focuses on the origin of algorithms and how to turn them into working programs—the kind of work software engineers do every day. It also presents a common-sense approach to invariants so students can actually use them in practice and it includes a small section on using AI to check algorithm outlines.



ISBN	9780135887677
IMPRINT	Addison-Wesley Professional
PAGES	144
PUB DATE	**November 2026**

TARGET AUDIENCE:
Students in algorithms and intermediate/advanced programming courses, plus developers and software engineers who want practical algorithm skills.

About the author

Eric Braude is an Associate Professor of Computer Science at Boston University and Director of Digital Learning. He teaches software design, machine learning, and algorithms. He has also worked as a researcher, software engineer, and senior R&D manager, and has advised organizations such as Philips, Lockheed, Lucent and MITRE.

Pearson

Programming – C++

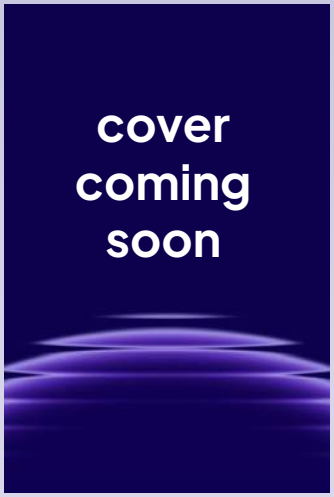
C++ Allocators for the Working Programmer

1st edition

John Lakos and Joshua Berne

Practically learn C++ 17 allocators and PMR to speed up software and gain real control over memory.

C++ Allocators for the Working Programmer shows how memory allocation affects performance—and how "local allocators" can make C++ programs faster and more predictable. The book explains the modern C++17 polymorphic memory resource (PMR) model and shares proven allocator design ideas used at Bloomberg. You'll learn how to choose the right allocator for allocator aware types, how to update your own classes to support allocators, how to understand and debug allocator behaviour, and how to design your own allocation strategies that plug into std::pmr. The focus is aimed at helping everyday developers use allocators without feeling that the topic is too advanced.



ISBN	9780138060725
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**February 2027**

TARGET AUDIENCE:
C++ software developers especially in embedded systems, finance and games.

About the authors

John Lakos is a senior architect at Bloomberg and a renowned C++ author. He is an active member of the C++ Standards Committee, shaping the future of the language.

Joshua Berne is a senior software engineer on Bloomberg's core library team. He is an expert in high-performance C++ and a participant in the C++ Standards Committee.

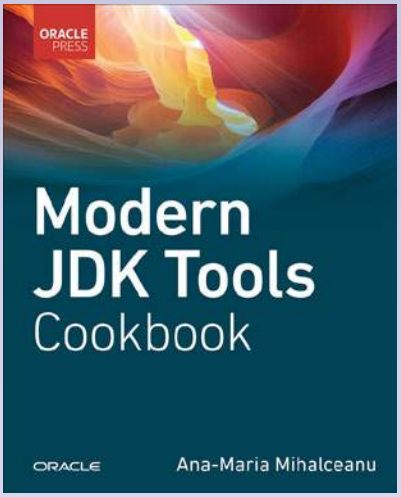
Pearson

Software Development

Modern JDK Tools Cookbook

1st edition

Ana-Maria Mihalceanu



Master modern OpenJDK tools to build, debug, package and secure Java apps—fast, reliable and ready for production.

Modern JDK Tools Cookbook shows how to use today's OpenJDK tools to work smarter in real projects. You'll prototype with jshell, document with javadoc, build slim runtimes with jlink, spin up quick tests with jwebserver, and package apps with jar and jpackage. Clear examples cover troubleshooting outside the IDE, DevOps and automation scripts and smooth upgrades to newer JDKs. You'll also manage security with keystores, keys, certificates and signed JARs. Organised by purpose with hands on use cases and chapter summaries, the book focuses on new and improved tools after Java 17 so you can plug them into your daily workflow and CI/CD pipelines.

ISBN	9780135439364
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**March 2027**

TARGET AUDIENCE:
Java developers and DevOps engineers at any level who want practical, command line JDK skills.

About the author

Ana Maria Mihalceanu is a Java Champion Alumni and Senior Developer Advocate for the Java Platform Group at Oracle. She has deep experience in Java and cloud development, helps grow technical communities and serves on conference program committees..

Pearson

Software Development

Message-and Event-Driven Systems with CQRS and Event Sourcing

Web and Cloud Architecture

1st edition

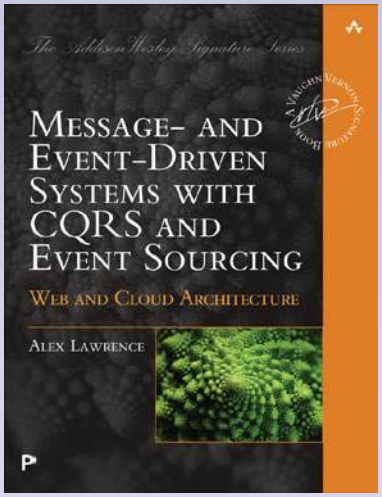
Alex Lawrence

The go-to book for architects and programmers who use message-and event-driven architectures, CQRS (Command query responsibility segregation) and Event Sourcing.

Building software for the modern web and cloud requires architectures that are scalable, resilient and easy to evolve. This book is your go-to guide for a powerful set of patterns that can help you achieve these goals: message-driven architecture, CQRS and Event Sourcing. It clearly explains what each pattern is, when to use it and how they can work together. Understand the key tactical building blocks for creating robust components and learn how to properly implement Command Query Responsibility Segregation (CQRS) to separate reads and writes. Master the principles of Event Sourcing to create auditable and resilient systems by exploring advanced patterns like long-running processes and event streaming between services. The book helps you build reactive user interfaces that respond to events. The book stands out by using modern technologies like Node.js, JavaScript and TypeScript for its examples, filling a major gap in the existing literature.

About the author

Alex Lawrence is a Software Architect and Technical Lead with over fifteen years of professional experience in a wide range of fields, from backend to frontend and operations. As an independent contractor and a strong supporter of open-source software, he is known for his ability to apply modern architectural patterns to solve



ISBN	9780137998616
IMPRINT	Addison-Wesley Professional
PAGES	480
PUB DATE	**December 2026**

TARGET AUDIENCE:
Software developers and architects of all levels who make use of technologies like Node.js, JavaScript, TypeScript or other popular languages and related platforms such as Python, Java and C#.

Pearson

Software Development

Threat-Driven Software Development

Defending online services from modern threat actors

1st edition

Michael Howard, Sherrod DeGrippo, Shawn Hernan and Lee Holmes



ISBN	9780135567388
IMPRINT	Microsoft Press
PAGES	400
PUB DATE	**October 2026**

TARGET AUDIENCE:
Developers, cybersecurity professionals and new or existing IT professionals.

Learn to defend software like Microsoft does, using insights from real-world attackers and the groundbreaking Secure Future Initiative.

For the first time, this book documents the inner workings of the Microsoft Secure Future Initiative (SFI), offering a new perspective on security: threat-driven software development. Written by senior security leaders at Microsoft, it goes beyond standard secure coding to show what real-world attackers actually do and what defenses truly matter. Through easily digestible chapters filled with real attack stories from Microsoft's Director of Threat Intelligence Strategy, readers will learn how to view the entire development process through a threat lens and evolve their own practices to build systems that are resilient to modern attacks.

About the authors

The author team is a powerhouse of senior security leaders from Microsoft with decades of combined experience. It includes **Michael Howard,** a Sr. Director in the Microsoft Red Team and co-author of the classic Writing Secure Code; and **Sherrod DeGrippo**, Microsoft's Director of Threat Intelligence Strategy, host of the Microsoft Threat Intelligence Podcast, and a recognised media expert. They are joined by **Shawn Hernan**, who leads Cloud & AI Security Assurance, and **Lee Holmes**, who drives security architecture for Microsoft's Edge and Platform.

Pearson

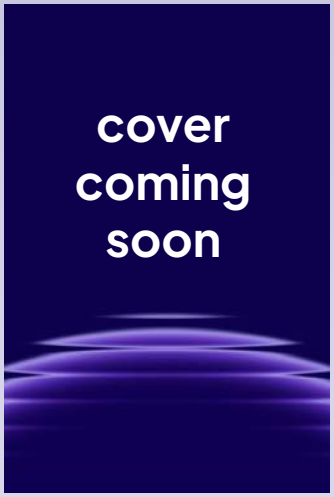
Software Engineering

Continuous Delivery

Reliable Software Releases through Build, Test, and Deployment Automation

2nd edition

Jez Humble and David Farley



The updated classic on CI/CD—how to build a fast, safe delivery pipeline so you can release software reliably at any time.

Continuous Delivery, Second Edition is the fully updated 15th anniversary edition of the book that helped define modern CI/CD and DevOps. It explains how to take the pain and risk out of releases by using an automated deployment pipeline that builds, tests and deploys software in a "production-like" environment. This edition shares the authors' latest thinking on creating a reliable, low risk delivery process and the wider "delivery ecosystem," including infrastructure, configuration, data management and governance. Cloud is treated as the default, not a special case and the book adds today's key concerns such as the human side of delivery, remote work, information security and generative AI—so teams can ship changes often without breaking trust.

ISBN	9780135397527
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**February 2027**

TARGET AUDIENCE:
Software developers, testers, system administrators, operations managers and IT managers.

About the authors

Jez Humble is a site reliability engineer at Google Cloud and co-author of the award-winning books Continuous Delivery and Accelerate. He is a world-renowned expert on DevOps and high-performing teams.

David Farley is a pioneer of Continuous Delivery and co-author of the original Jolt Award-winning book. He is a thought leader and expert practitioner in modern software development.

Pearson

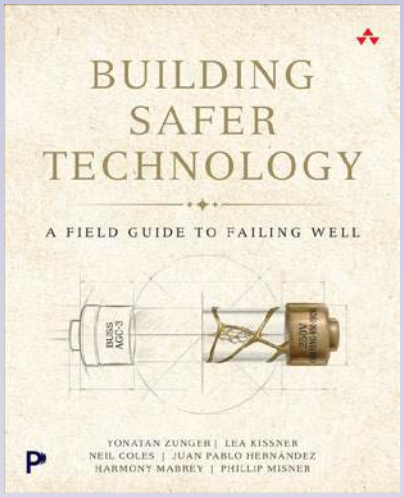
Software Engineering

Building Safer Technology

A Field Guide to Failing Well

1st edition

Lea Kissner; Yonatan Zunger; Neil Coles; Juan Pablo Hernandez; Harmony Mabrey and Phillip Misner



A practical safety engineering guide to help teams prevent failures and handle them well when they happen.

Building Safer Technology explains how to build software and AI that can survive real world problems. It shows why "move fast and break things" is risky when systems affect homes, businesses, and critical infrastructure. The book gives simple tools, templates and a four step Safety Engineering Methodology to spot failure modes, reduce risk and build resilient systems. It also covers incident response, mitigation plans and how to make safety part of daily work and company culture. Real examples show what can go wrong and what to do differently.

ISBN	9780135589328
IMPRINT	Addison-Wesley Professional
PAGES	320
PUB DATE	**December 2026**

TARGET AUDIENCE:
Engineers, product and program managers, designers, data scientists, leaders and any reader who wants to understand how safer technology is built.

About the authors

Lea Kissner is CISO of LinkedIn and former CISO of Twitter.

Yonatan Zungeris Microsoft CVP and Deputy CISO for AI and former CTO of Social at Google.

Neil Coles is a Principal Security Engineer at Microsoft focused on safer AI methods.

Juan Pablo Hernandez is a Principal Security Assurance Engineer Lead at Microsoft specialising in AI security and threat modelling.

Harmony Mabrey created Microsoft's Harms Modelling framework.

Phillip Misner leads AI Incident Detection & Response at Microsoft and has deep experience in cybersecurity crisis management.

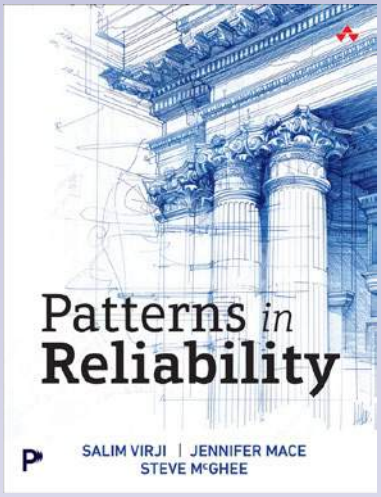
Pearson

Software Engineering

Patterns in Reliability

1st edition

Salim Virji, Jennifer Mace and Steve McGhee



Learn to build reliable digital services using proven software patterns through real examples from Google systems.

Patterns in Reliability explains how to design software that stays up, scales and behaves well under pressure. It takes the idea of "patterns" beyond classic object oriented design and applies it to modern distributed systems and cloud services. The book introduces a catalog of key reliability patterns (like circuit breakers and bulkheads), then shows how to use them in practice with worked examples based on real Google systems. With practical examples, code and pseudocode and clear guidance on topics like simplicity, availability, scalability, traffic management, observability and graceful degradation, it helps teams build reliability in from the start even when systems are made of imperfect parts.

ISBN	9780135592540
IMPRINT	Addison-Wesley Professional
PAGES	TBC
PUB DATE	**March 2026**

TARGET AUDIENCE:
Software engineers, site reliability engineers (SREs), architects and tech leaders responsible for building and running digital services

About the authors

Salim Virji develops reliability practices for Google's SRE organization and has worked on distributed consensus and storage systems; his interests include distributed systems and machine learning.

He is joined by **Jennifer Mace** and **Steve McGhee,** software engineers at Google who bring deep experience designing and operating large-scale systems and share practical patterns drawn from real production work.

Cloud, Networks & Infrastructure



Pearson

Computer Architecture

Building Platforms That Scale

A Practical Guide to Composable Platform Engineering with Fractal Architecture

1st edition

Angelo Nicolosi



ISBN	9780138340186
IMPRINT	Addison-Wesley Professional
PAGES	304
PUB DATE	**June 2026**

Build cloud platforms that scale without the chaos modular, reusable and secure by design.

The book is a practical guide to platform engineering for cloud native, multi cloud and hybrid environments. It explains why many Internal Developer Platforms fail and offers a better model based on "Fractal Architecture." You'll learn how to build composable platform components, create safe self service developer environments and give ops teams reusable blueprints with strong governance. The book also covers day 2 needs like monitoring, disaster recovery, compliance and updates so your platform stays reliable over time. Real case studies show what works, what fails and how to build platforms that support fast delivery without losing control.

TARGET AUDIENCE:
CTOs, platform engineers, DevOps/SRE teams, and technology leaders building internal platforms.

About the author

Angelo Agatino Nicolosi is a seasoned software architect and the CTO of YanchWare. He is a recognised thought leader in cloud-native architecture, DevOps and platform engineering..

Pearson

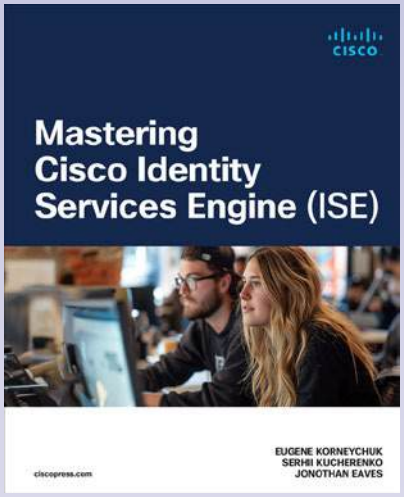
Computer Networks

Mastering Cisco Identity Services Engine (ISE)

Implementing Secure, Borderless Networks

1st edition

Serhii Kucherenko, Eugene Korneychuk and Katherine McNamara



ISBN	9780135881231
IMPRINT	Cisco Press
PAGES	TBC
PUB DATE	**January 2027**

A practical guide to Cisco ISE for Zero Trust access, stronger security and real-world troubleshooting.

Mastering Cisco Identity Services Engine (ISE) explains how to plan, deploy and improve Cisco ISE in modern networks where users work from anywhere. It covers the full ISE lifecycle, with clear configuration examples, best practices and common deployment scenarios. It also includes advanced features and troubleshooting guidance to help teams improve security, user access and compliance in borderless environments.

TARGET AUDIENCE:
Network engineers, security engineers, system administrators, automation engineers and IT managers working with Cisco networks.

About the authors

Serhii Kucherenko (CCIE Security #35782) is a Cisco escalation engineer and former ISE escalation leader in Cisco TAC.

Eugene Korneychuk (CCIE Security #43253) is a Cisco TAC technical leader focused on ISE and AAA.

Katherine McNamara (CCIE #50931) is a Cisco cybersecurity solutions architect and runs the training blog network-node.com.

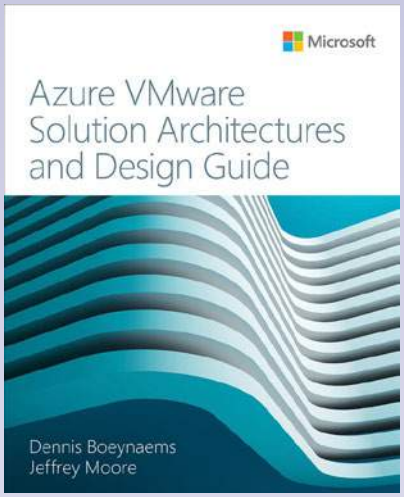
Pearson

Data Networks

Azure VMware Solution Architectures and Design Guide

1st edition

Dennis Boeynaems and Jeffrey Mooren



The practical architecture playbook for Azure VMware Solution—real-world designs, migration patterns and networking strategies from Microsoft and VMware experts.

The book delivers a comprehensive deep dive into AVS built from real customer implementations by Microsoft and VMware subject matter experts. It reviews on prem VMware/VCF operational models and shows how to maintain operational consistency for compute, storage and networking in Azure. You'll get an overview of AVS 1.0, what AVS 2.0 offers today and where AVS 3.0 is headed. Packed with migration use cases—data center exit, disaster recovery to AVS, hybrid cloud, AVS to AVS and AVS to other hyperscalers—the guide also explores end to end cloud networking, highlighting where complexity can be reduced and how standard deployments evolve. The result is a field-tested blueprint for scaling workloads, accelerating migrations and integrating native Azure services while preserving your VMware operational model.

ISBN	9780135482292
IMPRINT	Microsoft Press
PAGES	TBC
PUB DATE	**December 2026**

TARGET AUDIENCE:
Microsoft/Azure customers and partners planning hybrid cloud or data center consolidation; data center, network and cloud engineers.

About the authors

Dennis Boeynaems is a Global Black Belt Advanced Migration EMEA tech lead at Microsoft, evangelizing and implementing Azure VMware Solution as a target for VMware on prem migrations; he brings deep experience integrating, configuring and monitoring AVS at scale.

Jeffrey Moore is a Principal Architect at VMware (by Broadcom) and worldwide technical lead for AVS, collaborating on product roadmaps and guiding large global customer initiatives to deliver new AVS services.

Pearson

Data Networks

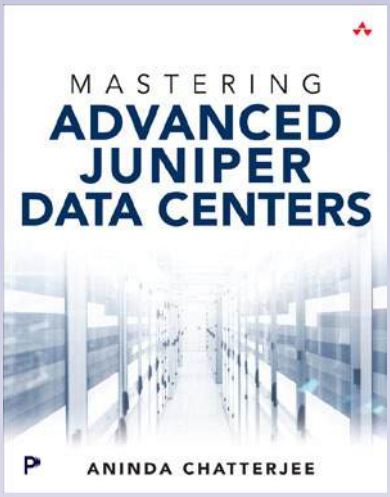
Mastering Advanced Juniper Data Centers

1st edition

Aninda Chatterjee

A deep-dive supplement on the most advanced, real-world challenges in data center networking, including IPv6, multicast, multi-vendor fabrics and AI cluster infrastructure.

Mastering Advanced Juniper Data Centers goes beyond the basics to teach next gen data center networking. It focuses on real operations, using simple explanations plus packet captures and step by step packet walks. You'll learn IPv6 in EVPN/VXLAN fabrics, multicast routing and EVPN multicast routes and how to make EVPN work across vendors like Cisco and Arista. The book also covers day 2 operations with Juniper Apstra, automation with Terraform and Apstra, and how to design and run data centers built for AI clusters—including why AI clusters are different and how they are commonly deployed. Each section ends with a short "takeaway" summary, with downloadable PDFs provided on GitHub.



ISBN	9780135336304
IMPRINT	Addison-Wesley Professional
PAGES	752
PUB DATE	**September 2026**

TARGET AUDIENCE:
Network engineers and architects building or running data centers and learners pursuing Juniper data center certifications.

About the authors

Aninda Chatterjee is a network engineer with over ten years of experience architecting data centers. He is known for breaking down complex topics into simple, easy-to-understand concepts. He is a best-selling author on Juniper data center technologies.

Pearson

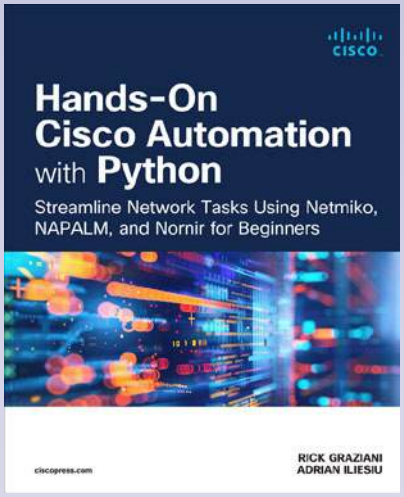
Data Networks

Hands-On Cisco Automation with Python

Streamline Network Tasks Using Netmiko, NAPALM, and Nornir for Beginners

1st edition

Rick Graziani and Adrian Iliesiu



ISBN	9780135463192
IMPRINT	Cisco Press
PAGES	416
PUB DATE	**May 2026**

TARGET AUDIENCE:
Network engineers, CCNA level learners and IT professionals who manage Cisco IOS networks and want to start automating.

Replace repetitive manual work with powerful, reusable Python scripts, Netmiko, NAPALM and Nornir.

Modern networks demand speed, accuracy, and scalability. Hands-On Cisco Automation with Python teaches network professionals how to automate common Cisco IOS tasks using Python and three widely adopted tools: Netmiko, NAPALM, and Nornir. This practical, example-driven guide shows how to replace repetitive manual work with reusable scripts that configure devices, collect operational data, and validate network state. Readers follow clear, step-by-step examples that explain both the Python code and the Cisco IOS commands involved. The book focuses

About the authors

Rick Graziani is a long-time instructor and a curriculum engineer for the Cisco Networking Academy. He has decades of experience making complex networking topics easy to learn

Adrian Iliesiuis a Principal Engineer at Cisco DevNet and a CCIE. He is a leading expert and award-winning speaker on network programmability and automation.

Pearson

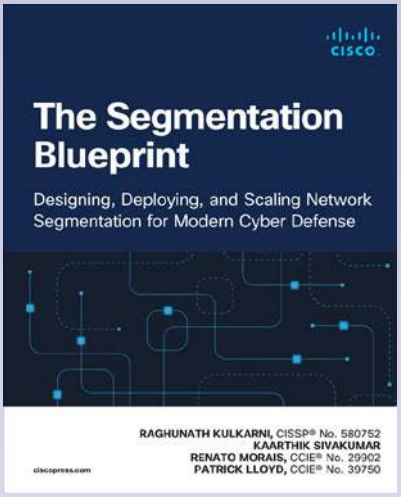
Network Security

The Segmentation Blueprint

Designing, Deploying, and Scaling Network Segmentation for Modern Cyber Defense

1st edition

Raghunath Kulkarni, Kaarthik Sivakumar, Renato Morais and Patrick Lloyd



ISBN	9780135462362
IMPRINT	Cisco Press
PAGES	512
PUB DATE	**August 2026**

TARGET AUDIENCE:
CISOs and technology leaders, network architects and network administrators responsible for planning, deploying and running network security.

A practical guide to stop lateral attacks by designing and rolling out network segmentation that scales across hybrid and multi cloud.

The book explains how to move from "segmentation theory" to real results. It shows how segmentation has evolved from VLANs to micro and nano segmentation that protects apps, workloads, APIs, and data. Using a phased approach, the book helps you assess maturity, align segmentation with business risk and compliance, design an application focused architecture, deploy classic segmentation first, then add micro/nano segmentation, and measure results with monitoring and scorecards. It shares enterprise proven practices and Cisco informed insights, but the approach is not locked to one vendor.

About the authors

Raghunath Kulkarni is a principal engineer in Cisco Security TAC focused on threat intelligence and defensive frameworks, with 16+ years at Cisco.

Kaarthik Sivakumar is a principal engineer in Cisco's Security Business Group focusing on micro segmentation, with 26 years across networking and security.

Renato Morais is a Cisco cybersecurity solution engineer with 20 years in networking and security, and holds certifications including CCIE, CISSP and CCSP.

Patrick Lloyd is a senior solutions architect in Cisco Security Professional Services with 16 years at Cisco, specialising in identity, access and segmentation architectures.

Pearson

Network Security

Microsoft Security Operations Analyst

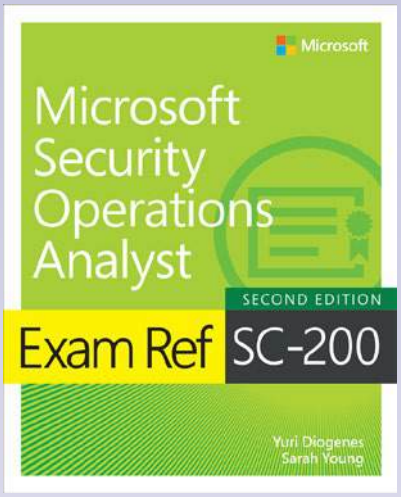
ExamRef SC-200

2nd edition

Yuri Diogenes and Sarah Young

Master threat investigation, response, and hunting using Microsoft Sentinel, Defender XDR, and Defender for Cloud to pass the SC-200 exam.

Prepare for the Microsoft SC-200 exam and a career as a Security Operations Analyst with this official Exam Ref guide. This book focuses on the critical skills needed to mitigate threats using Microsoft's security stack. You will learn how to perform threat management, monitoring, and response with Microsoft Sentinel, Microsoft Defender XDR, and Microsoft Defender for Cloud. The guide covers everything from KQL query construction and threat hunting to incident investigation and remediation, providing the focused, expert preparation you need to succeed on the exam and in the real world.



ISBN	9780135590782
IMPRINT	Microsoft Press
PAGES	320
PUB DATE	**June 2026**

TARGET AUDIENCE:
Security operations analysts, threat hunters, and IT professionals preparing for the Microsoft SC-200 certification exam.

About the authors

Yuri Diogenes is a Principal Program Manager at Microsoft and a leading author of numerous books for Microsoft Press on Azure Security and related topics.

Sarah Young is a cybersecurity advocate at Microsoft, a cloud security expert, and co-host of the Microsoft Azure Security Podcast.

Benchmark/ Previous Edition: 9780137568352

Design & Creative



Pearson

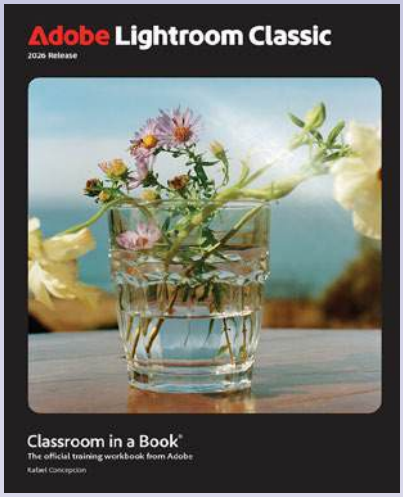
Graphic Design

Adobe Photoshop Lightroom Classic Classroom in a Book

2026 Release

1st edition

Rafael Concepcion



ISBN	9780135914229
IMPRINT	Adobe Press
PAGES	384
PUB DATE	**November 2026**

Lightroom Classic 2026 helps you organise, edit and share photos faster with clear lessons, real images and new AI tools.

A hands-on tutorial to Lightroom from the basics. You'll learn how to import and organise photos with smart catalogue workflows, then edit images with strong "why it works" guidance so you can make better creative choices. This edition adds new AI based tools that speed up editing, including AI selections and masking, tone and colour adjustments, and removing distractions. Each chapter builds on the last, using real photo examples, practical exercises, and companion videos. You'll also learn time saving tips, how to combine images, create books and slideshows, print, back up your library, export, and publish online.

TARGET AUDIENCE:
Beginner photographers, students, educators, hobbyists and creative professionals learning Lightroom Classic.

About the author

Rafael Concepcion is an award winning photographer, educator, podcast host and author of best selling books on photography, Photoshop, Lightroom and HDR. He is an Adobe Certified Instructor in Photoshop, Illustrator and Lightroom and has worked with Adobe on official training materials and certification exams. With years of experience, he has taught and presented worldwide and worked with companies including Intel, Dell, Epson, Nikon, Canon, Samsung, Google and CreativeLive.

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Graphic Design

Adobe Photoshop Classroom in a Book

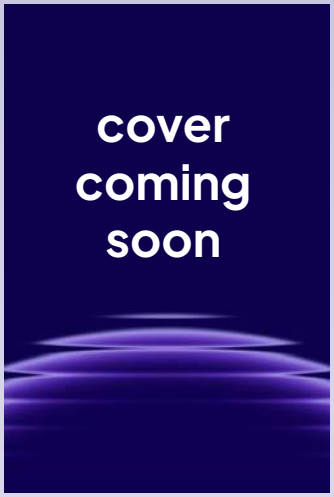
2026 Release

1st edition

Conrad Chavez

The official, project-based guide to Photoshop, including Firefly generative AI tools for faster edits and better images.

Adobe Photoshop Classroom in a Book teaches Photoshop through 15 real projects, from beginner basics to advanced skills. You will learn to fix and improve photos, remove backgrounds and unwanted objects, make clean selections (including hair), and combine images with graphics and text. The book also covers Adobe Firefly generative AI for retouching and creating new images, plus automation, Camera Raw editing, simple animation with a timeline, and exporting for web, mobile, video, and print. You can follow it start to finish or jump to the lessons you need.



ISBN	9780135981986
IMPRINT	Adobe Press
PAGES	TBC
PUB DATE	**January 2027**

TARGET AUDIENCE:
Graphic designers, photographers, art students, marketing professionals, and web designers.

About the author

Conrad Chavez has taught and supported digital media tools for over 20 years. He has written books and videos on Photoshop and Creative Cloud workflows and has contributed to Adobe user guides. He is also a freelance writer and a fine art photographer.

Pearson

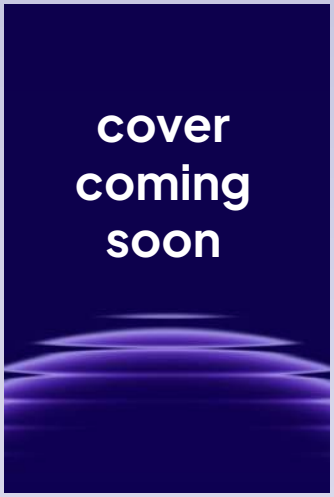
Graphic Design

Adobe Illustrator Classroom in a Book

2026 Release

1st edition

Brian Wood



Learn Adobe Illustrator step-by-step with 17 hands-on projects, from simple shapes to generative AI.

Adobe Illustrator Classroom in a Book teaches Illustrator through 17 real-world projects, covering everything from the basics to advanced techniques. You will learn to make bold logos, sleek illustrations, posters, and digital art. The book guides you through selections, shapes, colours, and editing, then shows you how to use generative AI, gradients, layers, and artistic brushes to push your style further. You can follow the lessons from start to finish or just pick the ones you need.

ISBN	9780135981832
IMPRINT	Adobe Press
PAGES	TBC
PUB DATE	**January 2027**

About the author

Brian Wood is an author, speaker, and Adobe Certified Trainer who has written dozens of Adobe training books. He has spoken at major design conferences like Adobe MAX and now works as an Instructional Designer on the Learn team at Adobe.

Pearson

Graphic Design

Adobe InDesign Classroom in a Book

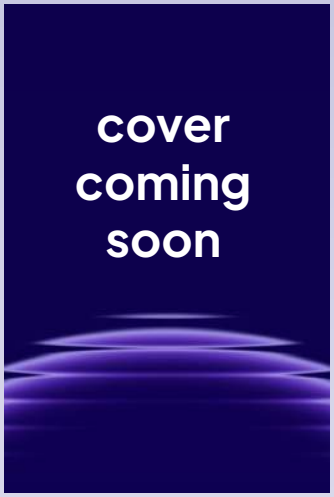
2026 Release

1st edition

Kelly Kordes Anton and Tina DeJarld

Learn InDesign step by step with real projects, from basic layouts to powerful new AI tools.

Adobe InDesign Classroom in a Book uses 14 project-based lessons to teach you how to create professional documents. You will learn to work with expert typography, combine images from Photoshop and Illustrator, and use new AI tools like Text to Image and Generative Expand. The book covers everything you need to know to publish your work for print, websites, and social media, with official guidance from Adobe.



ISBN	9780135981771
IMPRINT	Adobe Press
PAGES	TBC
PUB DATE	**January 2027**

TARGET AUDIENCE:
Graphic designers, page layout artists, and anyone creating documents for print or digital media.

About the authors

Kelly Kordes Anton is an experienced author who has written many books on InDesign, including previous editions of this one.

Tina DeJarld is a production expert with deep knowledge of InDesign best practices from its very first version.

Pearson

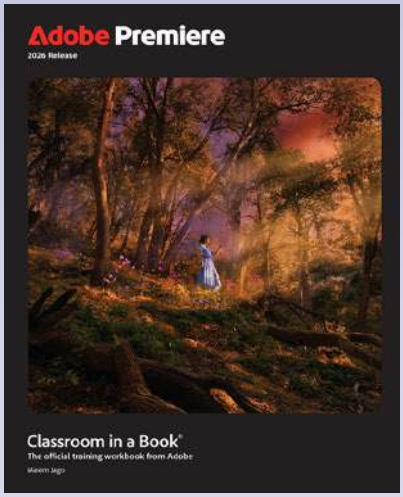
Graphic Design

Adobe Premiere Classroom in a Book

2026 Release

1st edition

Maxim Jago



The official, project based guide to mastering Adobe Premiere 2026—edit faster and smarter with pro workflows and built in AI tools.

Adobe Premiere Classroom in a Book 2026 Release is the fastest, most practical way to learn Premiere. Across 17 real world lessons, you'll move from setup and media organisation to professional editing with text based tools, transitions, titles and music; then polish your cuts with effects, motion, audio mixing and repair, and cinematic colour correction. You'll explore AI assisted features and automation to speed delivery, plus compositing, retiming, and advanced workflows for broadcast quality results. After reading this book, you will learn exporting in multiple formats with confidence and managing projects online—guided by countless tips and techniques from Adobe's official training series.

ISBN	9780135561270
IMPRINT	Adobe Press
PAGES	528
PUB DATE	**September 2026**

TARGET AUDIENCE:
Beginner to intermediate editors, creators and students upgrading to Premiere 2026 or adopting professional video workflows.

About the author

Maxim Jago is an award-winning film director and screenwriter, futurist and renowned Adobe educator. He has created thousands of post-production tutorials. A frequent keynote speaker at global festivals and conferences, he has trained everyone from classroom newcomers to university faculty and top editors at broadcasters like ABC and the BBC.

Pearson

Graphic Design

Logo Design Love

A Guide to Creating Iconic Brand Marks

3rd edition

David Airey



The essential, real-world guide to crafting iconic logos and building a successful identity design career.

Now in a fully revised and expanded third edition, *Logo Design Love* is the trusted resource for creating iconic brand marks. Writer and identity designer David Airey walks you through the complete process of crafting a successful logo—from shaping a project brief and generating ideas to pricing your work and presenting it with confidence. Featuring new case studies and insights from acclaimed studios like Pentagram and Chermayeff & Geismar & Haviv, this practical guide provides the behind-the-scenes stories and proven techniques needed to produce work that lasts.

ISBN	9780135476758
IMPRINT	Peachpit
PAGES	224
PUB DATE	**April 2026**

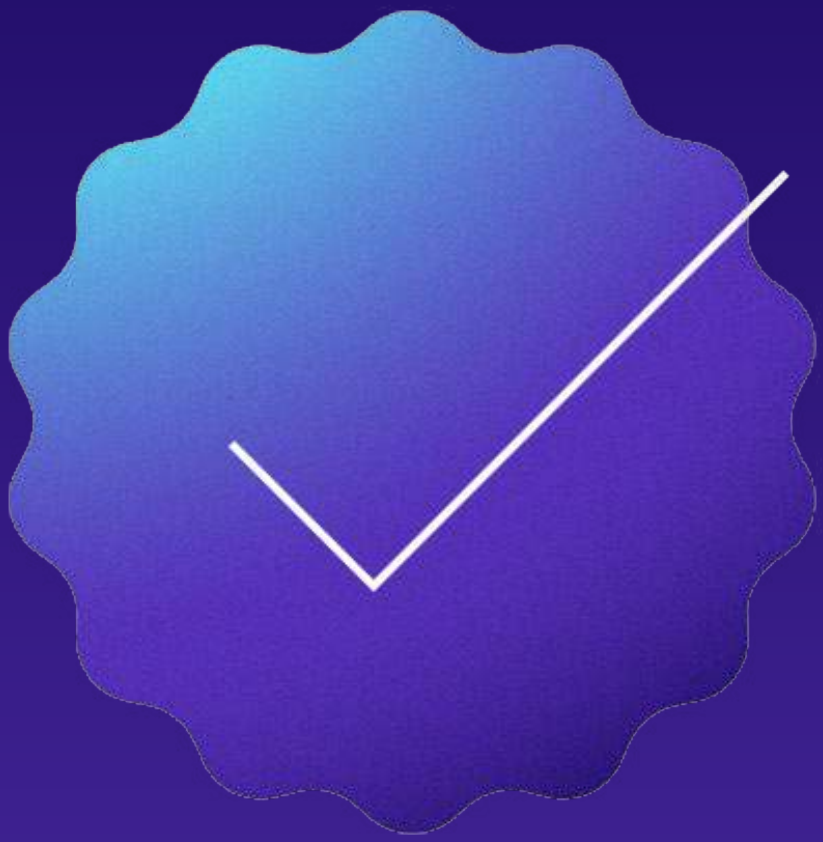
TARGET AUDIENCE:
Graphic designers, brand identity specialists and students at all levels of their careers

About the authors

David Airey is a writer and identity designer who provides practical, real-world guidance on crafting successful logos and brand identities. He is known for his focus on the entire design process, from initial client strategy to final execution, helping designers build not just great logos, but successful careers. His work and writing are dedicated to helping designers at all levels produce work that is both iconic and enduring.

Benchmark/ Previous Edition: 9780321985200

Certification



Pearson

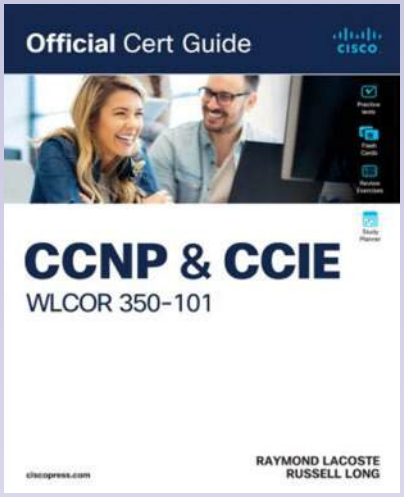
Computer Networks

CCNP & CCIE

WLCOR 350-101 Official Cert Guide

1st edition

Raymond Lacoste



The official study guide to pass Cisco WLCOR 350-101—covering core wireless tech, operations, troubleshooting, automation and AI.

Cisco CCNP & CCIE WLCOR 350-101 Cert Guide gives you a clear, complete path to the Implementing and Operating Cisco Wireless Core Technologies exam. It explains RF fundamentals (RSSI, SNR, antennas), 802.11 basics (governance, modulation, channels, MIMO), and Cisco wireless designs (fabric, mesh, local, and cloud). You'll learn day to day operations for APs, WLCs and clients across Cisco platforms like Dashboard, Catalyst Center, and ISE, plus secure client access, roaming and guest networking. The book builds strong troubleshooting and monitoring skills, then adds modern automation using Python, NETCONF/YANG, APIs and Catalyst Center's AI analytics. A proven prep system—"Do I Know This Already?" quizzes, Key Topic tables, practice exercises, online flash cards, a final prep chapter and study plan templates—helps you focus, retain and pass.

ISBN	9780135895283
IMPRINT	Cisco Press
PAGES	TBC
PUB DATE	**October 2026**

TARGET AUDIENCE:
Network and wireless professionals preparing for CCNP/CCIE Wireless—Wireless Network Engineers, Network Administrators, Systems Engineers, Network Architects and CCNA level pros moving up.

About the authors

Raymond Lacoste is a veteran IT instructor who has helped hundreds of professionals earn Cisco certifications since 2001. A master instructor at StormWindStudios, he teaches Cisco Enterprise Routing & Switching, AWS, ITIL and Cybersecurity. He has passed 120+ certification exams and holds credentials from Microsoft, Cisco, ISC2, ITIL, AWS and CompTIA.

Pearson

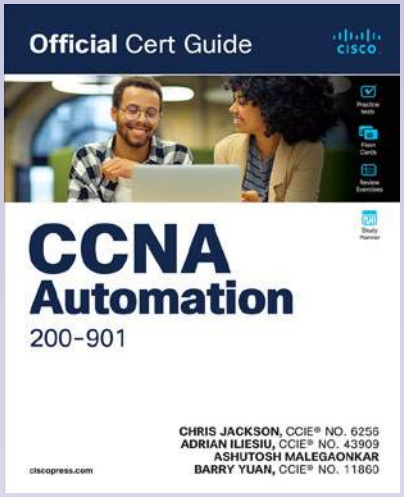
Computer Networks

CCNA Automation

200-901 Official Cert Guide

1st edition

Chris Jackson, Jason Gooley,
Adrian Iliesiu and
Ashutosh Malegaonkar



The official, complete guide to pass Cisco DevNet Associate DEVASC 200-901 and learn real network automation skills.

CCNA Automation 200-901 Official Cert Guide teaches the tools and concepts you need for the Cisco DevNet Associate exam. It explains why automation matters to customers, then breaks down each technology and how it works. You will learn how to use programmability to automate tasks, simplify operations and combine data from different sources into useful reports. The book includes practical steps, use cases and case studies that show how to apply these skills with SDN controllers or directly on devices.

ISBN	9780135368084
IMPRINT	Cisco Press
PAGES	TBC
PUB DATE	**September 2026**

TARGET AUDIENCE:
IT and network professionals preparing for the Cisco DevNet Associate DEVASC 200-901 certification.

About the authors

Chris Jackson (CCIE #6256) is a Distinguished Systems Engineer in Global Sales Training and a Cisco Press author with deep data center and cloud experience.

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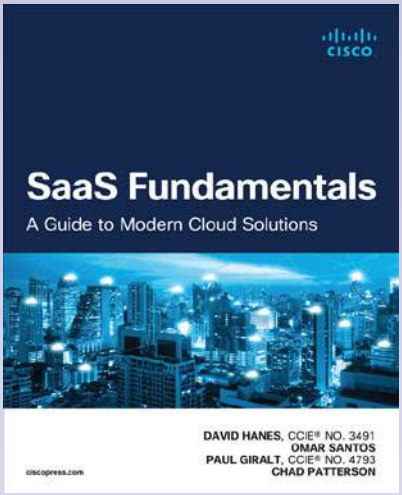
Computer Networks

SaaS Fundamentals

A Guide to Modern Cloud Solutions

1st edition

David Hanes, Omar Santos, Paul Giralt and Chad Patterson



A clear guide to SaaS that helps you evaluate, migrate and run modern cloud services with less risk.

SaaS Fundamentals explains how Software as a Service works and why it is different from traditional software. It shows what to look for in a SaaS product, including business value, reliability, security, compliance and cost. It also covers how to plan and support SaaS migrations with minimal disruption. Real examples, including Cisco Webex, Cisco ThousandEyes and Cisco Umbrella, show how SaaS is used for collaboration, monitoring and security in modern IT. Each chapter can be read on its own for quick reference.

ISBN	9780135334744
IMPRINT	Cisco Press
PAGES	44
PUB DATE	**June 2026**

TARGET AUDIENCE:
IT and security professionals who need a practical understanding of SaaS and cloud operations.

About the authors

David Hanes (CCIE #3491) is a Cisco principal engineer focused on SaaS support and architecture.

Omar Santos is a Cisco distinguished engineer focused on AI security and incident response.

Paul Giralt (CCIE #4793) is a Cisco distinguished engineer focused on software security and cloud collaboration.

Chad Patterson is a Cisco technical leader focused on SaaS collaboration, security and observability.

Engineering



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ISBN	9780135571651
IMPRINT	Peachpit
PAGES	TBC
PUB DATE	**January 2027**

TARGET AUDIENCE:
Architects, engineers, construction professionals, designers, planners and students learning AutoCAD..

About the authors

Mark Dix has worked with AutoCAD since 1985 and helped create early systems that pulled estimates and bills of materials from AutoCAD drawings; he has taught AutoCAD for decades and holds education degrees from Cornell and the University of Massachusetts.

Paul Riley is a multimedia graphics instructor and a founding partner of CAD Support Associates; he has 20 years of teaching experience and has taught AutoCAD at the University of Massachusetts Lowell and Mt. Ida College.

Kade King is a senior technical specialist at U.S. CAD (Arkance) and an Autodesk Certified Instructor; she has used AutoCAD since 1987, trained since 1993, won the Autodesk Instructor Quality Award, and has presented at Autodesk University.

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ISBN	9780135571620
IMPRINT	Peachpit
PAGES	TBC
PUB DATE	**January 2027**

TARGET AUDIENCE:
Engineering and design students, CAD technicians/drafters, mechanical designers/engineers and manufacturing professionals.

About the authors

Jim Bethune taught drafting and CAD for years, won Outstanding Professor awards twice, holds a doctorate in education from Boston University and has written 21 books on drafting and CAD.

Sheila Markazi creates engineering learning materials and has worked in STEAM education, federal cloud migration and e learning for a semiconductor company; she holds degrees in civil engineering and molecular biology and develops textbook and multimedia updates for Autodesk training.

Benchmark/ Previous Edition: 9780135563090

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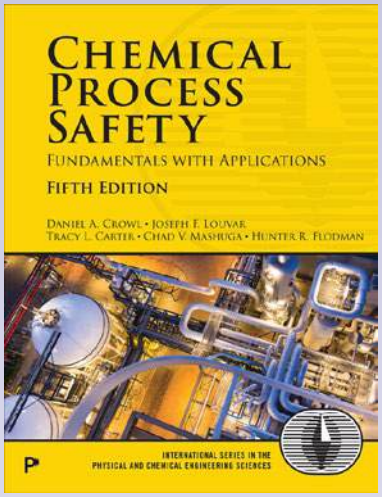
Chemical Engineering

Chemical Process Safety

Fundamentals with Applications

5th edition

Daniel Crowl, J. F. Louvar, H. R. Flodman and T. Carter



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ISBN	9780135319086
IMPRINT	Pearson
PAGES	TBC
PUB DATE	**November 2026**

TARGET AUDIENCE:
Engineering students and practicing engineers working in chemical, biological, environmental, industrial, mechanical and pharmaceutical settings

About the authors

D. A. Crowl is an emeritus professor at Michigan Technological University and is CCPS certified in process safety.

J. F. Louvar is a former BASF Director of Chemical Engineering with 40+ years of industry experience.

H. R. Flodman teaches at the University of Nebraska-Lincoln and is an AIChE/CCPS process safety consultant.

T. Carter teaches at Northeastern University, has medical device R&D experience and is also an AIChE/CCPS process safety consultant.

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