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Multivariate Analysis and Machine Learning Techniques Srikrishnan Sundararajan,2025-05-29 This book offers a comprehensive first level introduction to data analytics The book covers multivariate analysis AI ML and other computational techniques for solving data analytics problems using Python The topics covered include a a working introduction to programming with Python for data analytics b an overview of statistical techniques probability and statistics hypothesis testing correlation and regression factor analysis classification logistic regression linear discriminant analysis decision tree support vector machines and other methods various clustering techniques and survival analysis c introduction to general computational techniques such as market basket analysis and social network analysis and d machine learning and deep learning Many academic textbooks are available for teaching statistical applications using R SAS and SPSS However there is a dearth of textbooks that provide a comprehensive introduction to the emerging and powerful Python ecosystem which is pervasive in data science and machine learning applications The book offers a judicious mix of theory and practice reinforced by over 100 tutorials coded in the Python programming language The book provides worked out examples that conceptualize real world problems using data curated from public domain datasets It is designed to benefit any data science aspirant who has a basic higher secondary school level understanding of programming and statistics The book may be used by analytics students for courses on statistics multivariate analysis machine learning deep learning data mining and business analytics It can be also used as a reference book by data analytics professionals

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

DevOps engineers and technical leads who need to add AI features to new or existing enterprise systems Data scientists and educators will also appreciate the code first Java centric approach **Integrating Technology in Literacy Instruction** Jodi Pilgrim, Sheri Vasinda, Peggy S. Lisenbee, 2025-03-21 In the second edition this text has been updated to address changing literacies surrounding students and the continued importance of effective communication using technology tools in K 12 classrooms Technology has the power and potential to transform teaching and learning in classrooms and to promote active learning interaction and engagement through readily available tools and applications While both technologies and research in literacy education rapidly evolve this book presents lasting frameworks for teachers to effectively evaluate and implement digital tools to enhance classroom literacies and learning Through the lens of Universal Design for Learning UDL this text equips educators to develop inclusive learning environments that support the needs and desires of all literacy learners through the integration of technology and literacy instruction This text presents a range of current models and frameworks including SAMR RAT PICRAT T3 TPACK TIPC and EMSCI The new edition of this book has been updated to include Alignment with ISTE standards in each chapter Updates from the 2024 UDL Guidelines 3 0 Updates from the most recent 2024 National Educational Technology Plan Updated technology applications including AI and its impact Tools for teaching through remote and distance learning Each chapter includes prompts for reflection and discussion to encourage readers to consider ways literacy and technology can enable teachers to become agents of change This book will be especially beneficial for pre service undergraduate and graduate teacher candidates as well as ISTE certified educators and those seeking certification

Rule of the Robots Martin Ford, 2021-09-14 The New York Times bestselling author of *Rise of the Robots* shows what happens as AI takes over our lives If you have a smartphone you have AI in your pocket AI is impossible to avoid online And it has already changed everything from how doctors diagnose disease to how you interact with friends or read the news But in *Rule of the Robots* Martin Ford argues that the true revolution is yet to come In this sequel to his prescient New York Times bestseller *Rise of the Robots* Ford presents us with a striking vision of the very near future He argues that AI is a uniquely powerful technology that is altering every dimension of human life often for the better For example advanced science is being done by machines solving devilish problems in molecular biology that humans could not and AI can help us fight climate change or the next pandemic It also has a capacity for profound harm Deep fakes AI generated audio or video of events that never happened are poised to cause havoc throughout society AI empowers authoritarian regimes like China with unprecedented mechanisms for social control And AI can be deeply biased learning bigoted attitudes from us and perpetuating them In short this is not a technology to simply embrace or let others worry about The machines are coming and they won t stop and each of us needs to know what that means if we are to thrive in the twenty first century And *Rule of the Robots* is the essential guide to all of it both AI and the future of our economy our politics our lives

Essentials of French Pronunciation Charles Fletcher Martin, 1918 *A Handbook for Travellers in Egypt* John

Murray (Firm),1875 **Out: How Brexit Got Done and the Tories Were Undone** Tim Shipman,2024-11-21 The hotly anticipated final book of bestselling author Tim Shipman's Brexit quartet The Johnson Years to Rishi Sunak Magnificent Pacy and packed with delicious details Shipman puts you in the room His analysis is sharp and full of insight For those seeking a moment by moment insider history it will not be topped FT *The New England Magazine* ,1910 **The Child** ,1914
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