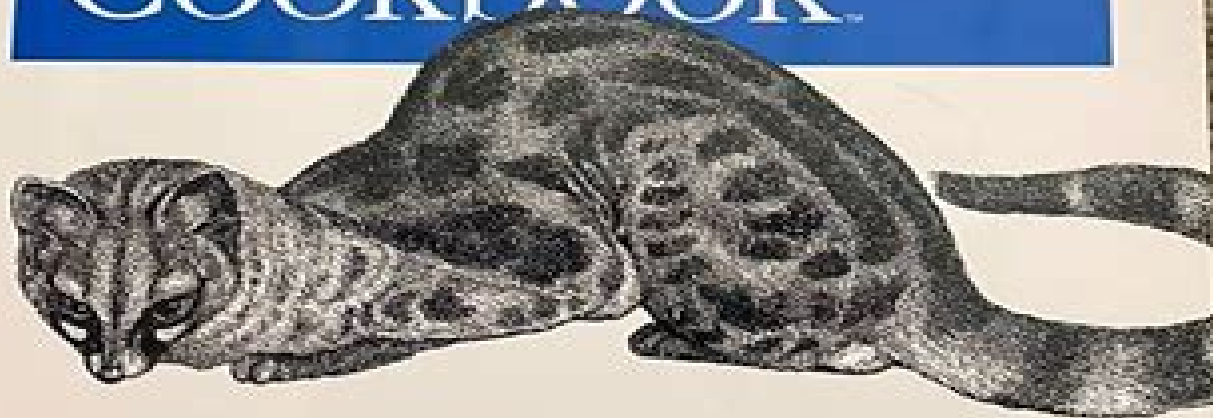*Adding Excel to Your Analysis Arsenal*

Excel Scientific and Engineering Cookbook

David M. Bourg

Engineering Cookbook

Soledad Galli

Engineering Cookbook:

[Social Engineering Cookbook](#) Manish Sharma,2025-03-22 DESCRIPTION Social engineering can be the most dangerous and effective type of hacking because the human component is notoriously the weakest link in the security chain This Social Engineering Cookbook encompasses a blend of theoretical and practical knowledge that focuses on psychological manipulation of people to gain confidential information and to protect yourself from such attacks In this book you will learn how to anticipate the moves of social engineers what tools they use and how they use the art of deception for personal gain You will master information gathering with search engines and specialized tools learn to analyze email trails and understand the execution of various social engineering attacks Advanced techniques like micro expression reading and NLP are explored alongside real world case studies to illustrate potential risks Finally it examines emerging trends like AI manipulation and ethical applications of these techniques By mastering the recipes and techniques outlined in this Social Engineering Cookbook readers will be empowered to recognize defend against and ethically utilize social engineering tactics transforming them into vigilant defenders in their personal and professional lives By the end of this book you will learn how to hack the human mind and protect yourself from manipulation WHAT YOU WILL LEARN Define social engineering analyze psychology identify vulnerabilities conduct OSINT and execute advanced techniques Master OSINT tools email analysis digital footprinting and understand attack execution Explore pretexting NLP mitigate online threats and grasp legal implications Implement security measures analyze case studies understand AI s impact and ethical use Utilize Maltego HTTrack analyze email headers and apply emotional manipulation tactics Conduct website footprinting learn deepfake detection and implement incident response Automate data collection master credential harvesting and understand regulatory compliance Explore micro expressions use SET analyze social media OSINT and counter biohacking Implement multi factor authentication conduct penetration tests and understand cyber warfare WHO THIS BOOK IS FOR This Social Engineering Cookbook is for anyone seeking to understand social engineering from beginners to experienced professionals like security personnel ethical hackers and penetration testers as well as individuals aiming to enhance their security awareness TABLE OF CONTENTS 1 Social Engineering Explained 2 The Psychology of Social Engineering 3 Advanced Information Gathering Techniques via Search Engines 4 Expanding OSINT Capabilities with Advanced Tools 5 Uncovering Email Trails and People Digital Footprinting 6 The Execution and Delivery of Social Engineering 7 Advanced and Cutting Edge Techniques of Social Engineering 8 Case Studies and Lessons Learned 9 Digital and Online Aspects of Social Engineering 10 Organizational and Business Implications of Social Engineering 11 Legal and Regulatory Landscape of Social Engineering 12 Future and Emerging Trends of Social Engineering 13 Positive and Ethical Applications of Social Engineering   **Python Feature Engineering Cookbook** Soledad Galli,2024-08-30 Leverage the power of Python to build real world feature engineering and machine learning pipelines ready to be deployed to production Key Features Learn Craft powerful features from tabular

transactional and time series data Develop efficient and reproducible real world feature engineering pipelines Optimize data transformation and save valuable time Purchase of the print or Kindle book includes a free PDF eBook Book Description Streamline data preprocessing and feature engineering in your machine learning project with this third edition of the Python Feature Engineering Cookbook to make your data preparation more efficient This guide addresses common challenges such as imputing missing values and encoding categorical variables using practical solutions and open source Python libraries You ll learn advanced techniques for transforming numerical variables discretizing variables and dealing with outliers Each chapter offers step by step instructions and real world examples helping you understand when and how to apply various transformations for well prepared data The book explores feature extraction from complex data types such as dates times and text You ll see how to create new features through mathematical operations and decision trees and use advanced tools like Featuretools and tsfresh to extract features from relational data and time series By the end you ll be ready to build reproducible feature engineering pipelines that can be easily deployed into production optimizing data preprocessing workflows and enhancing machine learning model performance What you will learn Discover multiple methods to impute missing data effectively Encode categorical variables while tackling high cardinality Find out how to properly transform discretize and scale your variables Automate feature extraction from date and time data Combine variables strategically to create new and powerful features Extract features from transactional data and time series Learn methods to extract meaningful features from text data Who this book is for If you re a machine learning or data science enthusiast who wants to learn more about feature engineering data preprocessing and how to optimize these tasks this book is for you If you already know the basics of feature engineering and are looking to learn more advanced methods to craft powerful features this book will help you You should have basic knowledge of Python programming and machine learning to get started   *Azure Data Engineering Cookbook* Nagaraj Venkatesan,Ahmad Osama,2022-09-26 Nearly 80 recipes to help you collect and transform data from multiple sources into a single data source making it way easier to perform analytics on the data Key FeaturesBuild data pipelines from scratch and find solutions to common data engineering problemsLearn how to work with Azure Data Factory Data Lake Databricks and Synapse AnalyticsMonitor and maintain your data engineering pipelines using Log Analytics Azure Monitor and Azure PurviewBook Description The famous quote Data is the new oil seems more true every day as the key to most organizations long term success lies in extracting insights from raw data One of the major challenges organizations face in leveraging value out of data is building performant data engineering pipelines for data visualization ingestion storage and processing This second edition of the immensely successful book by Ahmad Osama brings to you several recent enhancements in Azure data engineering and shares approximately 80 useful recipes covering common scenarios in building data engineering pipelines in Microsoft Azure You ll explore recipes from Azure Synapse Analytics workspaces Gen 2 and get to grips with Synapse Spark pools SQL Serverless pools Synapse integration pipelines and

Synapse data flows You ll also understand Synapse SQL Pool optimization techniques in this second edition Besides Synapse enhancements you ll discover helpful tips on managing Azure SQL Database and learn about security high availability and performance monitoring Finally the book takes you through overall data engineering pipeline management focusing on monitoring using Log Analytics and tracking data lineage using Azure Purview By the end of this book you ll be able to build superior data engineering pipelines along with having an invaluable go to guide What you will learnProcess data using Azure Databricks and Azure Synapse AnalyticsPerform data transformation using Azure Synapse data flowsPerform common administrative tasks in Azure SQL DatabaseBuild effective Synapse SQL pools which can be consumed by Power BIMonitor Synapse SQL and Spark pools using Log AnalyticsTrack data lineage using Microsoft Purview integration with pipelinesWho this book is for This book is for data engineers data architects database administrators and data professionals who want to get well versed with the Azure data services for building data pipelines Basic understanding of cloud and data engineering concepts will help in getting the most out of this book   Agile Model-Based Systems Engineering Cookbook Dr. Bruce Powel Douglass,2022-12-30 Get up to date with the latest recipes for applying agile methodologies and techniques in model based systems engineering MBSE and manage the growing complexity of systems in your organization with ease Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Use this updated edition to learn how Agile and MBSE work iteratively and overcome system complexity Develop key systems engineering products and achieve enterprise objectives with step by step recipes Build efficient system engineering models using tried and trusted best practices Book DescriptionAgile MBSE can help organizations manage change while ensuring system correctness and meeting customers needs But deployment challenges have changed since our first edition The Agile Model Based Systems Engineering Cookbook s second edition focuses on workflows or recipes that will help MBSE practitioners and team leaders address practical situations that are part of deploying MBSE as part of an agile development process across the enterprise In this 2nd edition the Cameo MagicDraw Systems Modeler tool the most popular tool for MBSE is used in examples models are downloadable by readers Written by a world renowned expert in MBSE this book will take you through systems engineering workflows in the Cameo Systems Modeler SysML modeling tool and show you how they can be used with an agile and model based approach You ll start with the key concepts of agile methods for systems engineering Next each recipe will take you through initiating a project outlining stakeholder needs defining and analyzing system requirements specifying system architecture performing model based engineering trade studies all the way to handling systems specifications off to downstream engineering By the end of this MBSE book you ll learn how to implement systems engineering workflows and create systems engineering models What you will learn Learn how to apply modelling to create and manage important engineering data Apply agile methods to develop systems engineering specifications Communicate decisions with downstream subsystem implementation teams Coordinate with engineers from other disciplines Apply MBSE practices to problems within simple

systems or large systems Ensure accurate systems models via tests simulation and verification Who this book is for If you are a systems engineer who wants to pursue model based systems engineering in an agile setting this book will show you how you can do that without breaking a sweat Fundamental knowledge of SysML is necessary the book will teach you the rest

Excel Scientific and Engineering Cookbook David M Bourg,2006-01-17 Given the improved analytical capabilities of Excel scientists and engineers everywhere are using it instead of FORTRAN to solve problems And why not Excel is installed on millions of computers features a rich set of built in analyses tools and includes an integrated Visual Basic for Applications VBA programming language No wonder it s today s computing tool of choice Chances are you already use Excel to perform some fairly routine calculations Now the Excel Scientific and Engineering Cookbook shows you how to leverage Excel to perform more complex calculations too calculations that once fell in the domain of specialized tools It does so by putting a smorgasbord of data analysis techniques right at your fingertips The book shows how to perform these useful tasks and others Use Excel and VBA in general Import data from a variety of sources Analyze data Perform calculations Visualize the results for interpretation and presentation Use Excel to solve specific science and engineering problems Wherever possible the Excel Scientific and Engineering Cookbook draws on real world examples from a range of scientific disciplines such as biology chemistry and physics This way you ll be better prepared to solve the problems you face in your everyday scientific or engineering tasks High on practicality and low on theory this quick look up reference provides instant solutions or recipes to problems both basic and advanced And like other books in O Reilly s popular Cookbook format each recipe also includes a discussion on how and why it works As a result you can take comfort in knowing that complete practical answers are a mere page flip away   Milwaukee School of Engineering Cookbook Milwaukee School of Engineering,1997   *Confessions of a Recovering Engineer* Charles L. Marohn, Jr.,2021-08-26 Discover insider secrets of how America s transportation system is designed funded and built and how to make it work for your community In Confessions of a Recovering Engineer Transportation for a Strong Town renowned speaker and author of Strong Towns Charles L Marohn Jr delivers an accessible and engaging exploration of America s transportation system laying bare the reasons why it no longer works as it once did and how to modernize transportation to better serve local communities You ll discover real world examples of poor design choices and how those choices have dramatic and tragic effects on the lives of the people who use them You ll also find case studies and examples of design improvements that have revitalized communities and improved safety This important book shows you The values of the transportation professions how they are applied in the design process and how those priorities differ from those of the public How the standard approach to transportation ensures the maximum amount of traffic congestion possible is created each day and how to fight that congestion on a budget Bottom up techniques for spending less and getting higher returns on transportation projects all while improving quality of life for residents Perfect for anyone interested in why transportation systems work and fail to work the way they do Confessions of a Recovering Engineer is a

fascinating insider s peek behind the scenes of America s transportation systems **Machine Learning Engineering with Python** Andrew P. McMahon,2023-08-31 Transform your machine learning projects into successful deployments with this practical guide on how to build and scale solutions that solve real world problems Includes a new chapter on generative AI and large language models LLMs and building a pipeline that leverages LLMs using LangChain Key Features This second edition delves deeper into key machine learning topics CI CD and system design Explore core MLOps practices such as model management and performance monitoring Build end to end examples of deployable ML microservices and pipelines using AWS and open source tools Book DescriptionThe Second Edition of Machine Learning Engineering with Python is the practical guide that MLOps and ML engineers need to build solutions to real world problems It will provide you with the skills you need to stay ahead in this rapidly evolving field The book takes an examples based approach to help you develop your skills and covers the technical concepts implementation patterns and development methodologies you need You ll explore the key steps of the ML development lifecycle and create your own standardized model factory for training and retraining of models You ll learn to employ concepts like CI CD and how to detect different types of drift Get hands on with the latest in deployment architectures and discover methods for scaling up your solutions This edition goes deeper in all aspects of ML engineering and MLOps with emphasis on the latest open source and cloud based technologies This includes a completely revamped approach to advanced pipelining and orchestration techniques With a new chapter on deep learning generative AI and LLMOps you will learn to use tools like LangChain PyTorch and Hugging Face to leverage LLMs for supercharged analysis You will explore AI assistants like GitHub Copilot to become more productive then dive deep into the engineering considerations of working with deep learning What you will learn Plan and manage end to end ML development projects Explore deep learning LLMs and LLMOps to leverage generative AI Use Python to package your ML tools and scale up your solutions Get to grips with Apache Spark Kubernetes and Ray Build and run ML pipelines with Apache Airflow ZenML and Kubeflow Detect drift and build retraining mechanisms into your solutions Improve error handling with control flows and vulnerability scanning Host and build ML microservices and batch processes running on AWS Who this book is for This book is designed for MLOps and ML engineers data scientists and software developers who want to build robust solutions that use machine learning to solve real world problems If you re not a developer but want to manage or understand the product lifecycle of these systems you ll also find this book useful It assumes a basic knowledge of machine learning concepts and intermediate programming experience in Python With its focus on practical skills and real world examples this book is an essential resource for anyone looking to advance their machine learning engineering career **Systems Engineering Demystified** Jon Holt,Tim Weilkiens,2023-07-27 Learn to identify problems when developing complex systems and design effective solutions using a model based system engineering approach Key Features Implementation of model based system engineering including visualization verification and validation processes Details regarding the complexity of a

system and how it can be commissioned as an effective resource Filled with comprehensive explanations practical examples and self assessment tests Book Description Systems engineering helps in developing and describing complex systems Written by an internationally recognized systems engineering expert this updated edition provides insight into elements to consider when designing a complex system that is robust and successful The latest edition covers the new approaches of Model Based Systems Engineering MBSE and its deployment techniques using the Trinity approach You will learn about the system engineering life cycle and processes to implement Effective systems can be built only when the system is designed with close attention to detail meaning each aspect of the system is recognized and understood before the system is built The book explains in great detail different system models and visualization techniques with a focus on SysML to help you visualize a system in the design phase You will also learn various verification and validation techniques to ensure your system design is ready to be implemented The book ends with key management processes systems engineering best practices and guidelines with a new section on effective approaches based on the author s impressive 30 years of experience in the field By the end of this systems engineering book you ll be able to apply modern model based systems engineering techniques to your own systems and projects What you will learn Study the three evils of systems engineering complexity ambiguous communication lack of understanding Learn how to deploy MBSE using the Trinity approach Receive invaluable information about the philosophy of modeling from a seasoned professional Understand the MBSE life cycle and how design verification and validation fit into it Explore processes and concepts such as activities stakeholders and resources Discover how needs fit into the life cycle and how to comply with relevant processes Gain a deeper understanding of how to model effectively and efficiently Who this book is for This book is for aspiring systems engineers engineering managers or anyone looking to apply systems engineering practices to their systems and projects While a well structured model based approach to systems engineering is an essential skill for engineers of all disciplines many companies are finding that new graduates have little understanding of MBSE This book helps you acquire this skill with the help of a simple and practical approach to developing successful systems No prior knowledge of systems engineering or modeling is required to get started with this book

  Proceedings of the 1st World Congress on Integrated Computational Materials Engineering (ICME) The Minerals, Metals & Materials Society (TMS),2011-06-15 In its most advanced form Integrated Computational Materials Engineering ICME holistically integrates manufacturing simulation advanced materials models and component performance analysis This volume contains thirty five papers presented at the 1st World Congress on Integrated Computational Materials Engineering Modeling processing microstructure relationships modeling microstructure property relationships and the role of ICME in graduate and undergraduate education are discussed Ideal as a primary text for engineering students this book motivates a wider understanding of the advantages and limitations offered by the various computational and coordinated experimental tools of this field   **Applied Machine Learning for Data Science Practitioners** Vidya Subramanian,2025-04-01 A single

volume reference on data science techniques for evaluating and solving business problems using Applied Machine Learning ML Applied Machine Learning for Data Science Practitioners offers a practical step by step guide to building end to end ML solutions for real world business challenges empowering data science practitioners to make informed decisions and select the right techniques for any use case Unlike many data science books that focus on popular algorithms and coding this book takes a holistic approach It equips you with the knowledge to evaluate a range of techniques and algorithms The book balances theoretical concepts with practical examples to illustrate key concepts derive insights and demonstrate applications In addition to code snippets and reviewing output the book provides guidance on interpreting results This book is an essential resource if you are looking to elevate your understanding of ML and your technical capabilities combining theoretical and practical coding examples A basic understanding of using data to solve business problems high school level math and statistics and basic Python coding skills are assumed Written by a recognized data science expert Applied Machine Learning for Data Science Practitioners covers essential topics including Data Science Fundamentals that provide you with an overview of core concepts laying the foundation for understanding ML Data Preparation covers the process of framing ML problems and preparing data and features for modeling ML Problem Solving introduces you to a range of ML algorithms including Regression Classification Ranking Clustering Patterns Time Series and Anomaly Detection Model Optimization explores frameworks decision trees and ensemble methods to enhance performance and guide the selection of the most effective model ML Ethics addresses ethical considerations including fairness accountability transparency and ethics Model Deployment and Monitoring focuses on production deployment performance monitoring and adapting to model drift

Python Feature Engineering Cookbook Soledad Galli,2020-01-22 Extract accurate information from data to train and improve machine learning models using NumPy SciPy pandas and scikit learn libraries Key FeaturesDiscover solutions for feature generation feature extraction and feature selectionUncover the end to end feature engineering process across continuous discrete and unstructured datasetsImplement modern feature extraction techniques using Python s pandas scikit learn SciPy and NumPy librariesBook Description Feature engineering is invaluable for developing and enriching your machine learning models In this cookbook you will work with the best tools to streamline your feature engineering pipelines and techniques and simplify and improve the quality of your code Using Python libraries such as pandas scikit learn Featuretools and Feature engine you ll learn how to work with both continuous and discrete datasets and be able to transform features from unstructured datasets You will develop the skills necessary to select the best features as well as the most suitable extraction techniques This book will cover Python recipes that will help you automate feature engineering to simplify complex processes You ll also get to grips with different feature engineering strategies such as the box cox transform power transform and log transform across machine learning reinforcement learning and natural language processing NLP domains By the end of this book you ll have discovered tips and practical solutions to all of your feature

engineering problems What you will learnSimplify your feature engineering pipelines with powerful Python packagesGet to grips with imputing missing valuesEncode categorical variables with a wide set of techniquesExtract insights from text quickly and effortlesslyDevelop features from transactional data and time series dataDerive new features by combining existing variablesUnderstand how to transform discretize and scale your variablesCreate informative variables from date and timeWho this book is for This book is for machine learning professionals AI engineers data scientists and NLP and reinforcement learning engineers who want to optimize and enrich their machine learning models with the best features Knowledge of machine learning and Python coding will assist you with understanding the concepts covered in this book

   Excel for Scientists and Engineers E. Joseph Billo,2007-04-06 Learn to fully harness the power of Microsoft Excel r to perform scientific and engineering calculations With this text as your guide you can significantly enhance Microsoft Excel s r capabilities to execute the calculations needed to solve a variety of chemical biochemical physical engineering biological and medicinal problems The text begins with two chapters that introduce you to Excel s Visual Basic for Applications VBA programming language which allows you to expand Excel s r capabilities although you can still use the text without learning VBA Following the author s step by step instructions here are just a few of the calculations you learn to perform Use worksheet functions to work with matrices Find roots of equations and solve systems of simultaneous equations Solve ordinary differential equations and partial differential equations Perform linear and non linear regression Use random numbers and the Monte Carlo method This text is loaded with examples ranging from very basic to highly sophisticated solutions More than 100 end of chapter problems help you test and put your knowledge to practice solving real world problems Answers and explanatory notes for most of the problems are provided in an appendix The CD ROM that accompanies this text provides several useful features All the spreadsheets charts and VBA code needed to perform the examples from the text Solutions to most of the end of chapter problems An add in workbook with more than twenty custom functions This text does not require any background in programming so it is suitable for both undergraduate and graduate courses Moreover practitioners in science and engineering will find that this guide saves hours of time by enabling them to perform most of their calculations with one familiar spreadsheet package   Applied Data Science in Tourism Roman Egger,2022-01-31 Access to large data sets has led to a paradigm shift in the tourism research landscape Big data is enabling a new form of knowledge gain while at the same time shaking the epistemological foundations and requiring new methods and analysis approaches It allows for interdisciplinary cooperation between computer sciences and social and economic sciences and complements the traditional research approaches This book provides a broad basis for the practical application of data science approaches such as machine learning text mining social network analysis and many more which are essential for interdisciplinary tourism research Each method is presented in principle viewed analytically and its advantages and disadvantages are weighed up and typical fields of application are presented The correct methodical application is presented

with a how to approach together with code examples allowing a wider reader base including researchers practitioners and students entering the field The book is a very well structured introduction to data science not only in tourism and its methodological foundations accompanied by well chosen practical cases It underlines an important insight data are only representations of reality you need methodological skills and domain background to derive knowledge from them Hannes Werthner Vienna University of Technology Roman Egger has accomplished a difficult but necessary task make clear how data science can practically support and foster travel and tourism research and applications The book offers a well taught collection of chapters giving a comprehensive and deep account of AI and data science for tourism Francesco Ricci Free University of Bozen Bolzano This well structured and easy to read book provides a comprehensive overview of data science in tourism It contributes largely to the methodological repository beyond traditional methods Rob Law University of Macau

Geotechnical Problem Solving John C. Lommler,2012-01-26 Devised with a focus on problem solving Geotechnical Problem Solving bridges the gap between geotechnical and soil mechanics material covered in university Civil Engineering courses and the advanced topics required for practicing Civil Structural and Geotechnical engineers By giving newly qualified engineers the information needed to apply their extensive theoretical knowledge and informing more established practitioners of the latest developments this book enables readers to consider how to confidently approach problems having thought through the various options available Where various competing solutions are proposed the author systematically leads through each option weighing up the benefits and drawbacks of each to ensure the reader can approach and solve real world problems in a similar manner The scope of material covered includes a range of geotechnical topics such as soil classification soil stresses and strength and soil self weight settlement Shallow and deep foundations are analyzed including special articles on laterally loaded piles retaining structures including MSE and Tieback walls slope and trench stability for natural cut and fill slopes geotechnical uncertainty and geotechnical LRFD Load and Resistance Factor Design **Learn Microsoft Fabric** Arshad Ali,Bradley Schacht,2024-02-29 Harness the power of Microsoft Fabric to develop data analytics solutions for various use cases guided by step by step instructions Key Features Explore Microsoft Fabric and its features through real world examples Build data analytics solutions for lakehouses data warehouses real time analytics and data science Monitor manage and administer your Fabric platform and analytics system to ensure flexibility performance security and control Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionDiscover the capabilities of Microsoft Fabric the premier unified solution designed for the AI era seamlessly combining data integration OneLake transformation visualization universal security and a unified business model This book provides an overview of Microsoft Fabric its components and the wider analytics landscape In this book you ll explore workloads such as Data Factory Synapse Data Engineering data science data warehouse real time analytics and Power BI You ll learn how to build end to end lakehouse and data warehouse solutions using the medallion architecture unlock the real time analytics and implement

machine learning and AI models As you progress you ll build expertise in monitoring workloads and administering Fabric across tenants capacities and workspaces The book also guides you step by step through enhancing security and governance practices in Microsoft Fabric and implementing CI CD workflows with Azure DevOps or GitHub Finally you ll discover the power of Copilot an AI driven assistant that accelerates your analytics journey By the end of this book you ll have unlocked the full potential of AI driven data analytics gaining a comprehensive understanding of the analytics landscape and mastery over the essential concepts and principles of Microsoft Fabric What you will learn Get acquainted with the different services available in Microsoft Fabric Build end to end data analytics solution to scale and manage high performance Integrate data from different types of data sources Apply transformation with Spark Notebook and T SQL Understand and implement real time stream processing and data science capabilities Perform end to end processes for building data analytics solutions in the AI era Drive insights by leveraging Power BI for reporting and visualization Improve productivity with AI assistance and Copilot integration Who this book is for This book is for data professionals including data analysts data engineers data scientists data warehouse developers ETL developers business analysts AI ML professionals software developers and Chief Data Officers who want to build a future ready data analytics solution for long term success in the AI era For PySpark and SQL students entering the data analytics field this book offers a broad foundation for developing the skills to build end to end analytics systems for various use cases Basic knowledge of SQL and Spark is assumed **Distributed Data Systems with Azure Databricks** Alan Bernardo Palacio,2021-05-25 Quickly build and deploy massive data pipelines and improve productivity using Azure Databricks Key FeaturesGet to grips with the distributed training and deployment of machine learning and deep learning modelsLearn how ETLs are integrated with Azure Data Factory and Delta LakeExplore deep learning and machine learning models in a distributed computing infrastructureBook Description Microsoft Azure Databricks helps you to harness the power of distributed computing and apply it to create robust data pipelines along with training and deploying machine learning and deep learning models Databricks advanced features enable developers to process transform and explore data Distributed Data Systems with Azure Databricks will help you to put your knowledge of Databricks to work to create big data pipelines The book provides a hands on approach to implementing Azure Databricks and its associated methodologies that will make you productive in no time Complete with detailed explanations of essential concepts practical examples and self assessment questions you ll begin with a quick introduction to Databricks core functionalities before performing distributed model training and inference using TensorFlow and Spark MLlib As you advance you ll explore MLflow Model Serving on Azure Databricks and implement distributed training pipelines using HorovodRunner in Databricks Finally you ll discover how to transform use and obtain insights from massive amounts of data to train predictive models and create entire fully working data pipelines By the end of this MS Azure book you ll have gained a solid understanding of how to work with Databricks to create and manage an entire big data pipeline What you will learnCreate ETLs for big data in

Azure DatabricksTrain manage and deploy machine learning and deep learning modelsIntegrate Databricks with Azure Data Factory for extract transform load ETL pipeline creationDiscover how to use Horovod for distributed deep learningFind out how to use Delta Engine to query and process data from Delta LakeUnderstand how to use Data Factory in combination with DatabricksUse Structured Streaming in a production like environmentWho this book is for This book is for software engineers machine learning engineers data scientists and data engineers who are new to Azure Databricks and want to build high quality data pipelines without worrying about infrastructure Knowledge of Azure Databricks basics is required to learn the concepts covered in this book more effectively A basic understanding of machine learning concepts and beginner level Python programming knowledge is also recommended   *Data Modeling for Azure Data Services* Peter ter Braake,2021-07-30 Choose the right Azure data service and correct model design for successful implementation of your data model with the help of this hands on guide Key FeaturesDesign a cost effective performant and scalable database in AzureChoose and implement the most suitable design for a databaseDiscover how your database can scale with growing data volumes concurrent users and query complexityBook Description Data is at the heart of all applications and forms the foundation of modern data driven businesses With the multitude of data related use cases and the availability of different data services choosing the right service and implementing the right design becomes paramount to successful implementation Data Modeling for Azure Data Services starts with an introduction to databases entity analysis and normalizing data The book then shows you how to design a NoSQL database for optimal performance and scalability and covers how to provision and implement Azure SQL DB Azure Cosmos DB and Azure Synapse SQL Pool As you progress through the chapters you ll learn about data analytics Azure Data Lake and Azure SQL Data Warehouse and explore dimensional modeling data vault modeling along with designing and implementing a Data Lake using Azure Storage You ll also learn how to implement ETL with Azure Data Factory By the end of this book you ll have a solid understanding of which Azure data services are the best fit for your model and how to implement the best design for your solution What you will learnModel relational database using normalization dimensional or Data Vault modelingProvision and implement Azure SQL DB and Azure Synapse SQL PoolsDiscover how to model a Data Lake and implement it using Azure StorageModel a NoSQL database and provision and implement an Azure Cosmos DBUse Azure Data Factory to implement ETL ELT processesCreate a star schema model using dimensional modelingWho this book is for This book is for business intelligence developers and consultants who work on modern cloud data warehousing and design and implement databases Beginner level knowledge of cloud data management is expected   *Limitless Analytics with Azure Synapse* Prashant Kumar Mishra,Mukesh Kumar,2021-06-18 Leverage the Azure analytics platform s key analytics services to deliver unmatched intelligence for your data Key FeaturesLearn to ingest prepare manage and serve data for immediate business requirementsBring enterprise data warehousing and big data analytics together to gain insights from your dataDevelop end to end analytics solutions using Azure SynapseBook

Description Azure Synapse Analytics which Microsoft describes as the next evolution of Azure SQL Data Warehouse is a limitless analytics service that brings enterprise data warehousing and big data analytics together With this book you ll learn how to discover insights from your data effectively using this platform The book starts with an overview of Azure Synapse Analytics its architecture and how it can be used to improve business intelligence and machine learning capabilities Next you ll go on to choose and set up the correct environment for your business problem You ll also learn a variety of ways to ingest data from various sources and orchestrate the data using transformation techniques offered by Azure Synapse Later you ll explore how to handle both relational and non relational data using the SQL language As you progress you ll perform real time streaming and execute data analysis operations on your data using various languages before going on to apply ML techniques to derive accurate and granular insights from data Finally you ll discover how to protect sensitive data in real time by using security and privacy features By the end of this Azure book you ll be able to build end to end analytics solutions while focusing on data prep data management data warehousing and AI tasks What you will learnExplore the necessary considerations for data ingestion and orchestration while building analytical pipelinesUnderstand pipelines and activities in Synapse pipelines and use them to construct end to end data driven workflowsQuery data using various coding languages on Azure SynapseFocus on Synapse SQL and Synapse SparkManage and monitor resource utilization and query activity in Azure SynapseConnect Power BI workspaces with Azure Synapse and create or modify reports directly from Synapse StudioCreate and manage IP firewall rules in Azure SynapseWho this book is for This book is for data architects data scientists data engineers and business analysts who are looking to get up and running with the Azure Synapse Analytics platform Basic knowledge of data warehousing will be beneficial to help you understand the concepts covered in this book more effectively

Cloud Scale Analytics with Azure Data Services Patrik Borosch,2021-07-23 A practical guide to implementing a scalable and fast state of the art analytical data estate Key FeaturesStore and analyze data with enterprise grade security and auditingPerform batch streaming and interactive analytics to optimize your big data solutions with easeDevelop and run parallel data processing programs using real world enterprise scenariosBook Description Azure Data Lake the modern data warehouse architecture and related data services on Azure enable organizations to build their own customized analytical platform to fit any analytical requirements in terms of volume speed and quality This book is your guide to learning all the features and capabilities of Azure data services for storing processing and analyzing data structured unstructured and semi structured of any size You will explore key techniques for ingesting and storing data and perform batch streaming and interactive analytics The book also shows you how to overcome various challenges and complexities relating to productivity and scaling Next you will be able to develop and run massive data workloads to perform different actions Using a cloud based big data modern data warehouse analytics setup you will also be able to build secure scalable data estates for enterprises Finally you will not only learn how to develop a data warehouse but also understand how to create enterprise grade security

and auditing big data programs By the end of this Azure book you will have learned how to develop a powerful and efficient analytical platform to meet enterprise needs What you will learnImplement data governance with Azure servicesUse integrated monitoring in the Azure Portal and integrate Azure Data Lake Storage into the Azure MonitorExplore the serverless feature for ad hoc data discovery logical data warehousing and data wranglingImplement networking with Synapse Analytics and Spark poolsCreate and run Spark jobs with Databricks clustersImplement streaming using Azure Functions a serverless runtime environment on AzureExplore the predefined ML services in Azure and use them in your appWho this book is for This book is for data architects ETL developers or anyone who wants to get well versed with Azure data services to implement an analytical data estate for their enterprise The book will also appeal to data scientists and data analysts who want to explore all the capabilities of Azure data services which can be used to store process and analyze any kind of data A beginner level understanding of data analysis and streaming will be required

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