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ISPF Programmer's Guide Franz Lanz, 2015-11-13 This book is intended to support ISPF application programmers to become professional in the smart programming of ISPF applications using the REXX language The contents are presented in a modular manner to suit reading with heterogeneous ISPF programming knowledge The following topics are covered Introduction to the programming language REXX as well as to ISPF programming data processing in ISPF applications use of messages panels skeletons tables ISPF variables and an introduction to creating and applying edit macros Each theme is vividly illustrated by programming examples The Smart ISPF Utilities contain some very useful programming aids that are often useful when programming ISPF applications The book serves as a textbook as well as a manual for daily work Many cross references are included as well as an extensive index Moreover the author gives many helpful hints and tips on smart ISPF programming practices The Smart ISPF Utilities contain many useful programming aids *Geospatial Data Science Quick Start Guide* Abdishakur Hassan, Jayakrishnan Vijayaraghavan, 2019-05-31 Discover the power of location data to build effective intelligent data models with Geospatial ecosystems Key Features Manipulate location based data and create intelligent geospatial data models Build effective location recommendation systems used by popular companies such as Uber A hands on guide to help you consume spatial data and parallelize GIS operations effectively Book Description Data scientists who have access to vast data streams are a bit myopic when it comes to intrinsic and extrinsic location based data and are missing out on the intelligence it can provide to their models This book demonstrates effective techniques for using the power of data science and geospatial intelligence to build effective intelligent data models that make use of location based data to give useful predictions and analyses This book begins with a quick overview of the fundamentals of location based data and how techniques such as Exploratory Data Analysis can be applied to it We then delve into spatial operations such as computing distances areas extents centroids buffer polygons intersecting geometries geocoding and more which adds additional context to location data Moving ahead you will learn how to quickly build and deploy a geo fencing system using Python Lastly you will learn how to leverage geospatial analysis techniques in popular recommendation systems such as collaborative filtering and location based recommendations and more By the end of the book you will be a rockstar when it comes to performing geospatial analysis with ease What you will learn Learn how companies now use location data Set up your Python environment and install Python geospatial packages Visualize spatial data as graphs Extract geometry from spatial data Perform spatial regression from scratch Build web applications which dynamically references geospatial data Who this book is for Data Scientists who would like to leverage location based data and want to use location based intelligence in their data models will find this book useful This book is also for GIS developers who wish to incorporate data analysis in their projects Knowledge of Python programming and some basic understanding of data analysis are all you need to get the most out of this book **Good Laboratory Practices - 1** Mr. Rohit Manglik, 2024-03-07 EduGorilla Publication is a trusted name

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Network Science with Python and NetworkX Quick Start Guide Edward L. Platt,2019-04-26 Manipulate and analyze network data with the power of Python and NetworkX Key

Features Understand the terminology and basic concepts of network science Leverage the power of Python and NetworkX to represent data as a network Apply common techniques for working with network data of varying sizes

Book Description NetworkX is a leading free and open source package used for network science with the Python programming language NetworkX can track properties of individuals and relationships find communities analyze resilience detect key network locations and perform a wide range of important tasks With the recent release of version 2 NetworkX has been updated to be more powerful and easy to use If you're a data scientist engineer or computational social scientist this book will guide you in using the Python programming language to gain insights into real world networks Starting with the fundamentals you'll be introduced to the core concepts of network science along with examples that use real world data and Python code This book will introduce you to theoretical concepts such as scale free and small world networks centrality measures and agent based modeling You'll also be able to look for scale free networks in real data and visualize a network using circular directed and shell layouts By the end of this book you'll be able to choose appropriate network representations use NetworkX to build and characterize networks and uncover insights while working with real world systems What you will learn Use Python and NetworkX to analyze the properties of individuals and relationships Encode data in network nodes and edges using NetworkX Manipulate store and summarize data in network nodes and edges Visualize a network using circular directed and shell layouts Find out how simulating behavior on networks can give insights into real world problems Understand the ongoing impact of network science on society and its ethical considerations Who this book is for If you are a programmer or data scientist who wants to manipulate and analyze network data in Python this book is perfect for you Although prior knowledge of network science is not necessary some Python programming experience will help you understand the concepts covered in the book easily

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Practitioner's Guide to Data Science Hui Lin,Ming Li,2023-05-24 This book aims to increase the visibility of data science in real world which differs from what you learn from a typical textbook Many aspects of day to day data science work are almost absent from conventional statistics machine learning and data science curriculum Yet these activities account for a considerable share of the time and effort for data professionals in the industry Based on industry experience this book outlines real world scenarios and discusses pitfalls

that data science practitioners should avoid It also covers the big data cloud platform and the art of data science such as soft skills The authors use R as the primary tool and provide code for both R and Python This book is for readers who want to explore possible career paths and eventually become data scientists This book comprehensively introduces various data science fields soft and programming skills in data science projects and potential career paths Traditional data related practitioners such as statisticians business analysts and data analysts will find this book helpful in expanding their skills for future data science careers Undergraduate and graduate students from analytics related areas will find this book beneficial to learn real world data science applications Non mathematical readers will appreciate the reproducibility of the companion R and python codes Key Features It covers both technical and soft skills It has a chapter dedicated to the big data cloud environment For industry applications the practice of data science is often in such an environment It is hands on We provide the data and repeatable R and Python code in notebooks Readers can repeat the analysis in the book using the data and code provided We also suggest that readers modify the notebook to perform analyses with their data and problems if possible The best way to learn data science is to do it *Popular Science* ,1977-02 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better *Popular Science* ,1942-08 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better *Popular Science* ,1956-12 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better *Popular Science* ,2008-04 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better

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