

EXPERT INSIGHT



Learn Python Programming

A Comprehensive, Up-to-Date, and Definitive Guide to
Learning Python



Fourth Edition



**Fabrizio Romano
Heinrich Kruger**



Python Programming Manual Ebook

Charlie Masterson



Python Programming Manual Ebook:

Python for Data Science Z Fetcher,2020-11-13 The book is meant and designed mainly for those learner who have programming background and want to learn Python for their benefits

Linear Algebra, Data Science, and Machine Learning Jeff Calder,Peter J. Olver,2025-08-25 This text provides a mathematically rigorous introduction to modern methods of machine learning and data analysis at the advanced undergraduate beginning graduate level The book is self contained and requires minimal mathematical prerequisites There is a strong focus on learning how and why algorithms work as well as developing facility with their practical applications Apart from basic calculus the underlying mathematics linear algebra optimization elementary probability graph theory and statistics is developed from scratch in a form best suited to the overall goals In particular the wide ranging linear algebra components are unique in their ordering and choice of topics emphasizing those parts of the theory and techniques that are used in contemporary machine learning and data analysis The book will provide a firm foundation to the reader whose goal is to work on applications of machine learning and or research into the further development of this highly active field of contemporary applied mathematics To introduce the reader to a broad range of machine learning algorithms and how they are used in real world applications the programming language Python is employed and offers a platform for many of the computational exercises Python notebooks complementing various topics in the book are available on a companion GitHub site specified in the Preface and can be easily accessed by scanning the QR codes or clicking on the links provided within the text Exercises appear at the end of each section including basic ones designed to test comprehension and computational skills while others range over proofs not supplied in the text practical computations additional theoretical results and further developments in the subject The Students Solutions Manual may be accessed from GitHub Instructors may apply for access to the Instructors Solutions Manual from the link supplied on the text s Springer website The book can be used in a junior or senior level course for students majoring in mathematics with a focus on applications as well as students from other disciplines who desire to learn the tools of modern applied linear algebra and optimization It may also be used as an introduction to fundamental techniques in data science and machine learning for advanced undergraduate and graduate students or researchers from other areas including statistics computer science engineering biology economics and finance and so on

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you a broad exposure to Python while not overwhelming you with too much potentially unnecessary information An end of chapter summary is presented to give you key take aways that help you solidify your understanding Some of the topics covered include How to get started what you need and where to get it Chapter 1 How a computer functions and what a computer program is Chapter 2 Simple data types that are available to you and how to manipulate them Chapter 3 and much much more Please be aware this book is only an extended preview of the paid version Python For Beginners Learn Python In 5 Days With Step by Step Guidance And Hands On Exercises The intention with this free version is to give you the opportunity to see the authors teaching style and the quality of the material covered

Quantitative Methods in Tourism

Rodolfo Baggio,Jane Klobas,2017-07-06 In this revised second edition Baggio and Klobas build upon the work of their previous volume offering a presentation of quantitative research methods for tourism researchers This accessible and rigorous guide goes beyond the approaches usually covered in introductory textbooks on quantitative methods to consider useful techniques for statistical inquiry into tourism matters of all but the most econometrically complex kind The first part of the book concerns common issues in statistical analysis of data and the most widely used techniques while the second part describes and discusses several newer and less common approaches to data analysis that are valuable for tourism researchers and analysts Updates to the second edition include a new chapter on Big Data consideration of data screening and cleaning the use of similarity and diversity indexes for comparing samples observations about the partial least squares PLS approach to path modelling a new section on multi group structural equation modelling a new section on common method variance and its treatment revised and updated section on software fully updated references and examples

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Quantifying Uncertainty in Subsurface Systems Céline Scheidt, Lewis Li, Jef Caers, 2018-04-27 Under the Earth's surface is a rich array of geological resources many with potential use to humankind However extracting and harnessing them comes with enormous uncertainties high costs and considerable risks The valuation of subsurface resources involves assessing discordant factors to produce a decision model that is functional and sustainable This volume provides real world examples relating to oilfields geothermal systems contaminated sites and aquifer recharge Volume highlights include A multi disciplinary treatment of uncertainty quantification Case studies with actual data that will appeal to methodology developers A Bayesian evidential learning framework that reduces computation and modeling time Quantifying Uncertainty in Subsurface Systems is a multidisciplinary volume that brings together five major fields information science decision science geosciences data science and computer science It will appeal to both students and practitioners and be a valuable resource for geoscientists engineers and applied mathematicians Read the Editors Vox <https://eos.org/editors-vox/quantifying-uncertainty-about-earths-resources>

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