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PYTHON PROGRAMMING FOR BEGINNERS

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Computer Scripting Techniques with Python Rick Miller, 2025-12-21 Computer Scripting Techniques with Python shows you how to create cross platform Python applications using open source development tools and techniques It guides you through the setup and configuration of your development environment and shows you how to execute Python programs from a Bash terminal shell In addition to Python fundamentals you ll learn how to organize your projects how to create and execute your programs in a virtual environment how to use Git and GitHub for source code management and how to tame the complexity of large projects with the help of a Bash build script

Product-Focused Software Process Improvement. Industry, Doctoral-Symposium, Tutorial, and Workshop Papers Giuseppe Scanniello, Valentina Lenarduzzi, Simone Romano, Sira Vegas, Rita Francese, 2025-11-18 This book constitutes the refereed proceedings of the 26th International Conference on Product Focused Software Process Improvement PROFES 2025 held in Salerno Italy during December 1 3 2025 The 9 Industry papers 19 Workshop papers 1 Doctoral symposium paper and 1 Tutorial paper presented in this volume were carefully reviewed and selected from 101 submissions The contributions were organized in topical sections as follows Industry papers Doctoral symposium papers Tutorial papers First International Workshop on Analytics for Software Product and Process Improvement A SPPI 2025 First International Workshop on Promoting and Dealing with Advanced Technology in Healthcare PATH 2025 and First International Workshop on Quality Evaluation of ML based Software Systems QUEMALES 2025

Hands-On Machine Learning with Scikit-Learn and PyTorch Aurélien Geron, 2025-10-22 The potential of machine learning today is extraordinary yet many aspiring developers and tech professionals find themselves daunted by its complexity Whether you re looking to enhance your skill set and apply machine learning to real world projects or are simply curious about how AI systems function this book is your jumping off place With an approachable yet deeply informative style author Aur lien G ron delivers the ultimate introductory guide to machine learning and deep learning Drawing on the Hugging Face ecosystem with a focus on clear explanations and real world examples the book takes you through cutting edge tools like Scikit Learn and PyTorch from basic regression techniques to advanced neural networks Whether you re a student professional or hobbyist you ll gain the skills to build intelligent systems Understand ML basics including concepts like overfitting and hyperparameter tuning Complete an end to end ML project using scikit Learn covering everything from data exploration to model evaluation Learn techniques for unsupervised learning such as clustering and anomaly detection Build advanced architectures like transformers and diffusion models with PyTorch Harness the power of pretrained models including LLMs and learn to fine tune them Train autonomous agents using reinforcement learning

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platforms from a practical marketing perspective Demonstrating how to integrate large amounts of data from web digital social and search platforms this helpful guide offers actionable insights into data analysis explaining how to connect the dots and humanize information to make effective marketing decisions The authors cover timely topics such as social media web analytics marketing analytics challenges and dashboards helping students to make sense of business measurement challenges extract insights and take effective actions The book s experiential approach combined with chapter objectives summaries and review questions will engage readers deepening their learning by helping them to think outside the box Filled with engaging interactive exercises and interesting insights from industry experts this book will appeal to undergraduate and postgraduate students of digital marketing online marketing and analytics Online support materials for this book include an instructor s manual test bank and PowerPoint slides [Python Crash Course 2026](#) Green Mikey,2025-12-16 Python Crash Course 2026 is the ultimate hands on beginner s guide for anyone who wants to learn Python quickly confidently and correctly using modern best practices Whether you re a complete beginner a student or a professional looking to switch into tech this book takes you from zero experience to building real world Python projects step by step Unlike theory heavy programming books this crash course focuses on learning by doing You ll master Python fundamentals such as variables data types control flow functions and modules then progress into practical topics including file handling error handling basic object oriented programming and working with popular Python libraries Each chapter is designed to be clear concise and beginner friendly with hands on exercises that reinforce what you ve learned You ll build real world mini projects like simple automation scripts data processing tools and command line applications helping you understand how Python is used in real scenarios Updated for Python 2026 standards this guide introduces clean coding practices readable syntax and problem solving techniques that prepare you for further learning in data science web development automation or AI By the end of this book you won t just understand Python you ll be able to use it confidently to solve real problems If you re looking for a fast practical and beginner focused Python book that delivers results Python Crash Course 2026 is your perfect starting point

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