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Kaplan-Moss,Adrian Holovaty,2008-03-08 Django the Python based equivalent to the Ruby on Rails web development framework is hottest topics in web development In *The Definitive Guide to Django Web Development Done Right* Adrian Holovaty one of Django s creators and Django lead developer Jacob Kaplan Moss show you how they use this framework to create award winning web sites Over the course of three parts they guide you through the creation of a web application reminiscent of chicagocrime.org The first part of the book introduces Django fundamentals like installation and configuration You ll learn about creating the components that power a Django driven web site The second part delves into the more sophisticated features of Django like outputting non HTML content such as RSS feeds and PDFs plus caching and user management The third part serves as a detailed reference to Django s many configuration options and commands The book even includes seven appendices for looking up configurations options and commands In all this book provides the ultimate tutorial and reference to the popular Django framework

Data Science Concepts and Techniques with Applications Usman

Qamar,Muhammad Summair Raza,2023-04-02 This textbook comprehensively covers both fundamental and advanced topics related to data science Data science is an umbrella term that encompasses data analytics data mining machine learning and several other related disciplines The chapters of this book are organized into three parts The first part chapters 1 to 3 is a general introduction to data science Starting from the basic concepts the book will highlight the types of data its use its importance and issues that are normally faced in data analytics followed by presentation of a wide range of applications and widely used techniques in data science The second part which has been updated and considerably extended compared to the first edition is devoted to various techniques and tools applied in data science Its chapters 4 to 10 detail data pre processing classification clustering text mining deep learning frequent pattern mining and regression analysis Eventually the third part chapters 11 and 12 present a brief introduction to Python and R the two main data science programming languages and shows in a completely new chapter practical data science in the WEKA Waikato Environment for Knowledge Analysis an open source tool for performing different machine learning and data mining tasks An appendix explaining the basic mathematical concepts of data science completes the book This textbook is suitable for advanced undergraduate and graduate students as well as for industrial practitioners who carry out research in data science They both will not only benefit from the

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