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skip Bibliometrics Section Skip Abstract Section Abstract This accessible and classroom-tested textbook/reference presents an introduction to the fundamentals of the emerging and interdisciplinary field of data science. The coverage spans key concepts adopted from statistics and machine learning, useful techniques for graph analysis and parallel programming, and the practical application of data science for such tasks as building recommender systems or performing sentiment analysis. Topics and features: provides numerous practical case studies using real-world data throughout the book; supports understanding through hands-on experience of solving data science problems using Python; describes techniques and tools for statistical analysis, machine learning, graph analysis, and parallel programming; reviews a range of applications of data science, including recommender systems and sentiment analysis of text data; provides supplementary code resources and data at an associated website. Download Laura Igual and Santi Seguí by Laura Igual and Santi Seguí - PDF Free Download Also Check : [ PDF] Software Engineering By K.K. Aggarwal Free Download Suggestion to Viewers: If you're little serious about your studies, you should never consider eBooks/Books in PDF. The reason is the electronic devices divert your attention and also cause strains while reading eBooks. Kindly Switch to hard copy of this Book & Buy it officially from the publishers and utilize your potential efficiently and with more confident. Description of a Book This accessible and classroom-tested textbook/reference presents an introduction to the fundamentals of the emerging and interdisciplinary field of data science. The coverage spans key concepts adopted from statistics and machine learning, useful techniques for graph analysis and parallel programming, and the practical application of data science for such tasks as building recommender systems or performing sentiment analysis.

