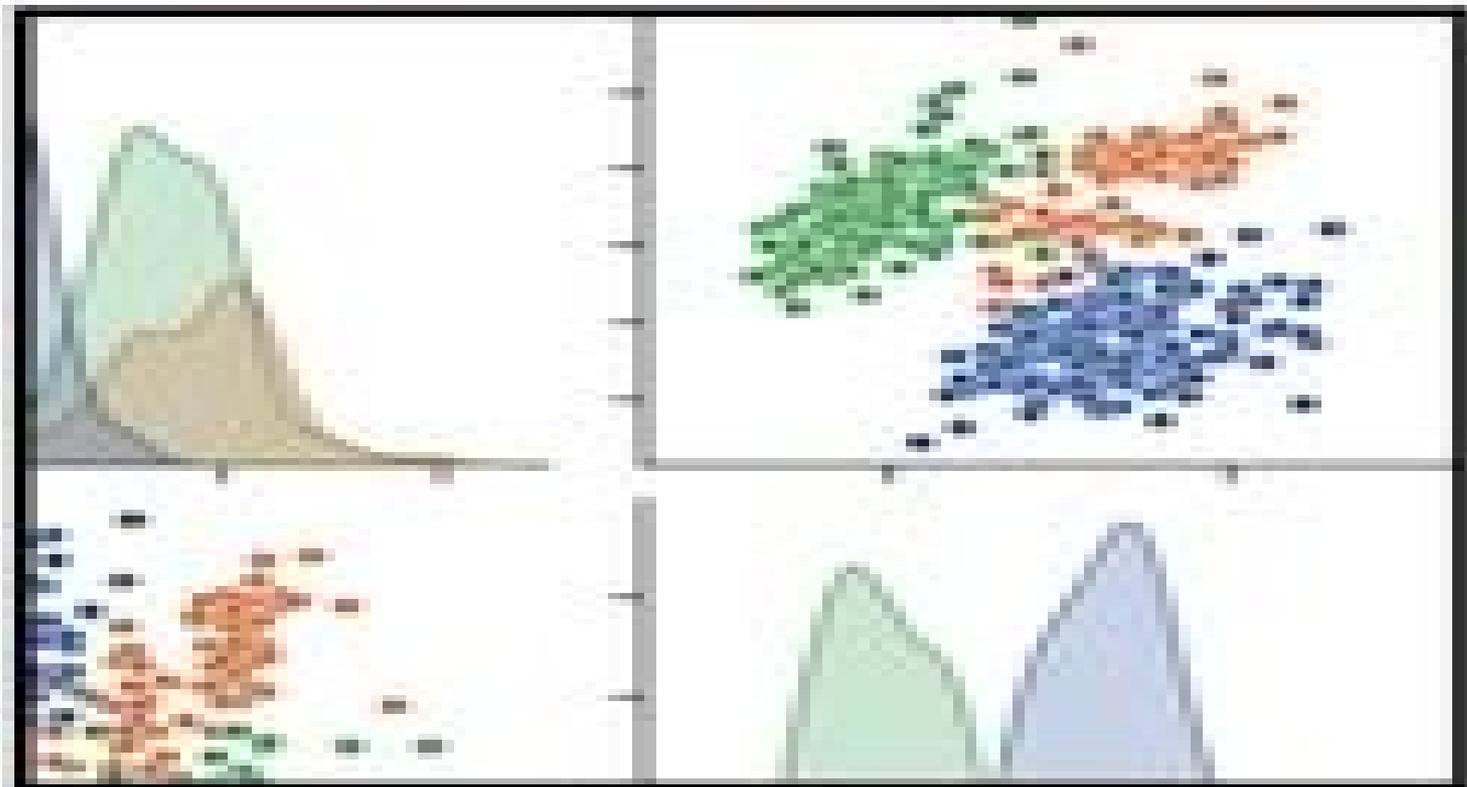


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Engineering Multi-Agent Systems Danny Weyns, Viviana Mascardi, Alessandro Ricci, 2019-07-13 This book constitutes the revised and selected papers from the 6th International Workshop on Engineering Multi Agent Systems held in Stockholm Sweden in July 2018 in conjunction with AAMAS 2018 The 17 full papers presented in this volume were carefully reviewed and selected from 32 submissions The book also contains a state of the art paper that reflects on the role and potential of MAS engineering in a number of key facets The papers are clustered around the following themes programming agents and MAS agent oriented software engineering formal analysis techniques rational agents modeling and simulation frameworks and application domains

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A Primer for Spatial Econometrics Giuseppe Arbia, 2024-10-30 This textbook offers a practical and engaging introduction to spatial econometric modelling detailing the key models methodologies and tools required to successfully apply a spatial approach The second edition contains new methodological developments new references and new software routines in R that have emerged since the first edition published in 2014 It also extends practical applications with the use of the software STATA and of the programming language Python The first software is used increasingly by many economists applied econometricians and social scientists while the software Python is becoming the elective choice in many scientific

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Data Science Tiffany Timbers,Trevor Campbell,Melissa Lee,Joel Ostblom,Lindsey Heagy,2024-08-23 Data Science A First Introduction with Python focuses on using the Python programming language in Jupyter notebooks to perform data manipulation and cleaning create effective visualizations and extract insights from data using classification regression clustering and inference It emphasizes workflows that are clear reproducible and shareable and includes coverage of the basics of version control Based on educational research and active learning principles the book uses a modern approach to Python and includes accompanying autograded Jupyter worksheets for interactive self directed learning The text will leave readers well prepared for data science projects It is designed for learners from all disciplines with minimal prior knowledge of mathematics and programming The authors have honed the material through years of experience teaching thousands of undergraduates at the University of British Columbia Key Features Includes autograded worksheets for interactive self directed learning Introduces readers to modern data analysis and workflow tools such as Jupyter notebooks and GitHub and covers cutting edge data analysis and manipulation Python libraries such as pandas scikit learn and altair Is designed for a broad audience of learners from all backgrounds and disciplines

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