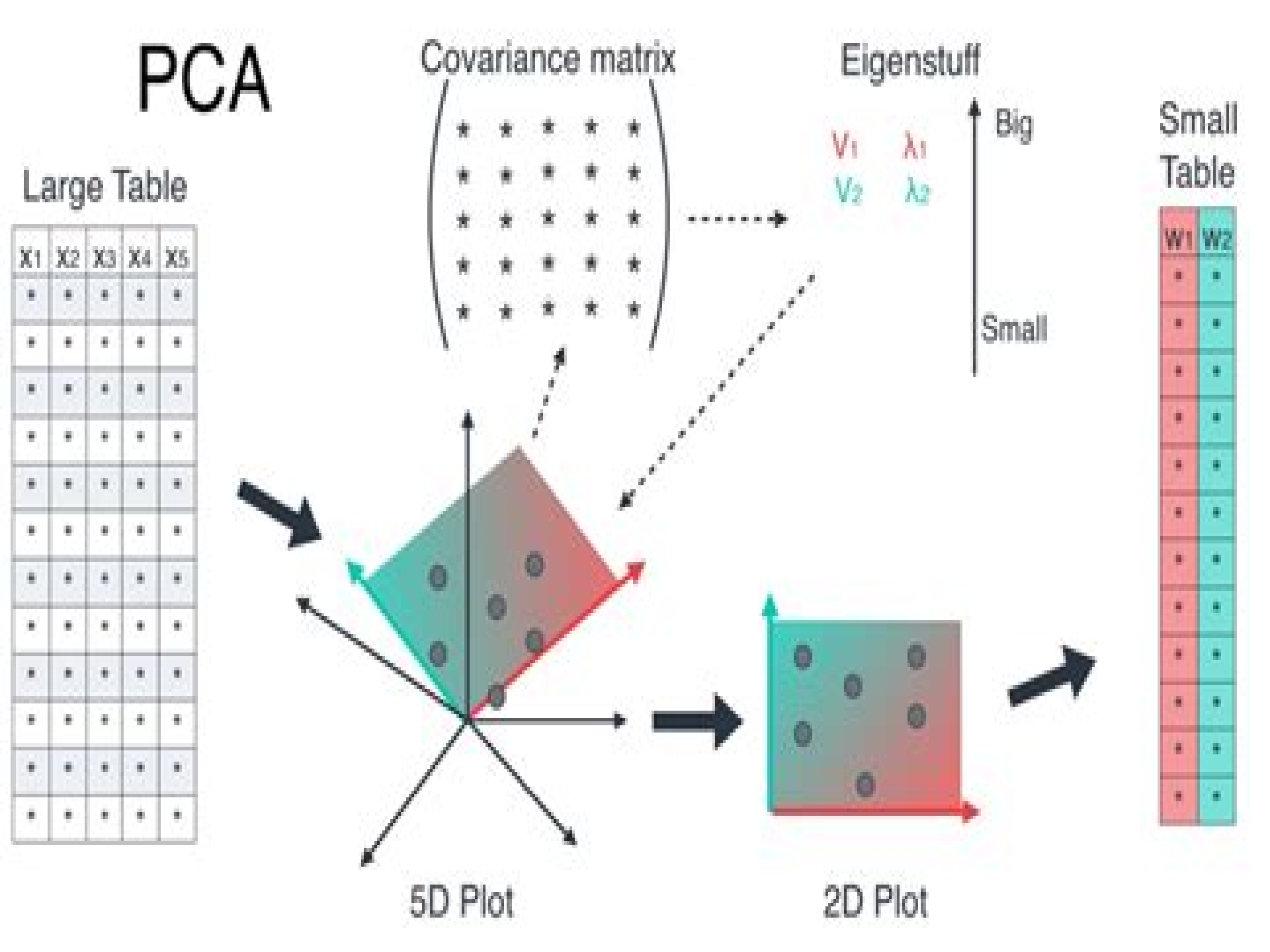
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Principal Components Analysis

Desiré Luc Massart,Paul J. Lewi

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in the data set PCA has a long history in statistics and has been applied in many disciplines including biology astronomy geography social sciences meteorology and management In addition to reducing the number of variables required to describe a data set PCA can also identify underlying mechanisms that may have played a role in determining the structure in the data i e the underlying Bcauses The reduction of a large number of variables to a relatively small number of components also enables a data set to be more easily analysed and described using other techniques In particular as the components identified by PCA are uncorrelated many of the problems associated with multicollinearity are alleviated enabling regression models to be more easily interpreted This entry provides a relatively nontechnical and practical introduction to the application of PCA using a readily available data set and open source software **Applied Multivariate Statistical Analysis** Wolfgang Karl Härdle,Léopold Simar,2007-08-09 With a wealth of examples and exercises this is a brand new edition of a classic work on multivariate data analysis A key advantage of the work is its accessibility This is because in its focus on applications the book presents the tools and concepts of multivariate data analysis in a way that is understandable for non mathematicians and practitioners who need to analyze statistical data In this second edition a wider scope of methods and applications of multivariate statistical analysis is introduced All quantlets have been translated into the R and Matlab language and are made available online **Handbook of Research Methods in Public Administration** Sondra Brandler,Camille P. Roman,2007-11-14 Describing new techniques and novel applications Handbook of Research Methods in Public Administration Second Edition demonstrates the use of tools designed to meet the increased complexity of problems in government and non profit organizations with ever more rigorous and systematic research It presents detailed information on conceptuali **Principal Components Analysis** George Henry Dunteman,1989 **Principal Component Analysis** Parinya Sanguansat,2012-03-07 This book is aimed at raising awareness of researchers scientists and engineers on the benefits of Principal Component Analysis PCA in data analysis In this book the reader will find the applications of PCA in fields such as energy multi sensor data fusion materials science gas chromatographic analysis ecology video and image processing agriculture color coating climate and automatic target recognition *Generalized Principal Component Analysis* René Vidal,Yi Ma,Shankar Sastry,2016-04-11 This book provides a comprehensive introduction to the latest advances in the mathematical theory and computational tools for modeling high dimensional data drawn from one or multiple low dimensional subspaces or manifolds and potentially corrupted by noise gross errors or outliers This challenging task requires the development of new algebraic geometric statistical and computational methods for efficient and robust estimation and segmentation of one or multiple subspaces The book also presents interesting real world applications of these new methods in image processing image and video segmentation face recognition and clustering and hybrid system identification etc This book is intended to serve as a textbook for graduate students and beginning researchers in data science machine learning computer vision image and signal processing and systems theory It contains ample illustrations examples and exercises and

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