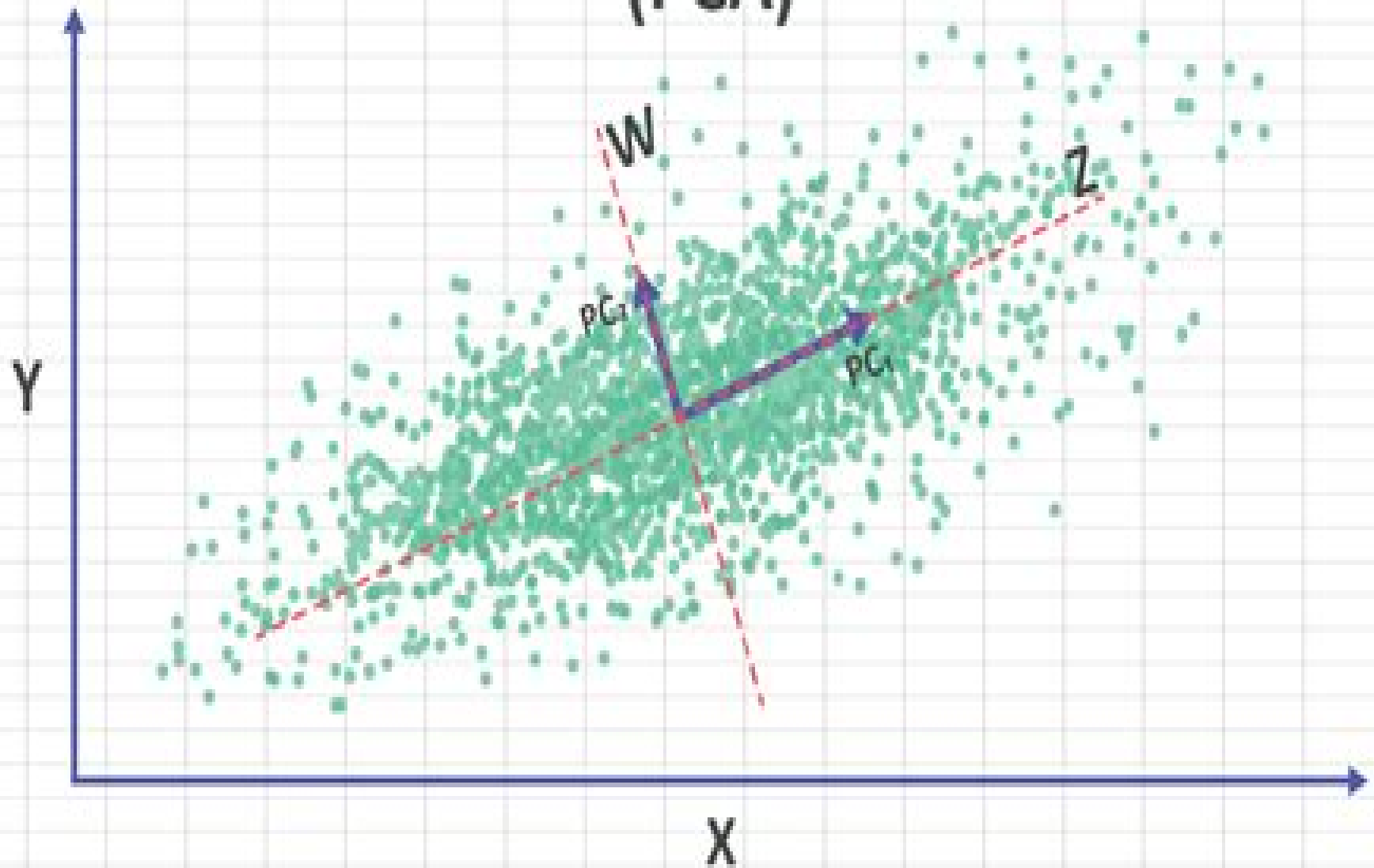


# Principal Component Analysis (PCA)



# Principal Components Analysis

**Rebecca Cross**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

## **Principal Components Analysis:**

**Principal Components Analysis** George H. Dunteman, 1989-05 For anyone in need of a concise introductory guide to principal components analysis this book is a must Through an effective use of simple mathematical geometrical and multiple real life examples such as crime statistics indicators of drug abuse and educational expenditures and by minimizing the use of matrix algebra the reader can quickly master and put this technique to immediate use **Principal Component**

**Analysis** I.T. Jolliffe, 2006-05-09 Principal component analysis is central to the study of multivariate data Although one of the earliest multivariate techniques it continues to be the subject of much research ranging from new model based approaches to algorithmic ideas from neural networks It is extremely versatile with applications in many disciplines The first edition of this book was the first comprehensive text written solely on principal component analysis The second edition updates and substantially expands the original version and is once again the definitive text on the subject It includes core material current research and a wide range of applications Its length is nearly double that of the first edition Researchers in statistics or in other fields that use principal component analysis will find that the book gives an authoritative yet accessible account of the subject It is also a valuable resource for graduate courses in multivariate analysis The book requires some knowledge of matrix algebra Ian Jolliffe is Professor of Statistics at the University of Aberdeen He is author or co author of over 60 research papers and three other books His research interests are broad but aspects of principal component analysis have fascinated him and kept him busy for over 30 years *Principal Component Analysis Handbook* Rebecca Cross, 2015-02-19

This book on Principal component analysis PCA is a significant contribution to the field of data analysis PCA involves a statistical procedure which orthogonally transforms a set of possibly correlated observations into set of values of linearly uncorrelated variables called principal components The aim of this book is to enhance knowledge of scientists engineers and researchers regarding the advantages of this technique in data analysis and includes information on the uses of PCA in distinct fields like multi sensor data fusion ecology energy agriculture climate image and video processing gas chromatographic examination color coating materials science and automatic target identification **Principal**

**Components Analysis** Graeme D. Hutcheson, 2020 Principal component analysis PCA is a technique that essentially converts observed correlated variables into unobserved uncorrelated components This enables a data set containing many individual variables to be described using a small number of components that capture much of the variation 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 Causes 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      [Principal Component Analysis](#) Rebecca Cross,2015-03-20 The aim of this book is to enhance knowledge of scientists engineers and researchers regarding the advantages of principal component analysis in data analysis Principal component analysis involves a statistical procedure which orthogonally transforms a set of possibly correlated observations into set of values of linearly uncorrelated variables called principal components This book elucidates the uses of PCA in distinct fields like face recognition and image and speech processing The book also covers core concepts and novel techniques in data analysis and feature extraction      [Principal Component Analysis](#) Parinya Sanguansat,2012-03-02 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 image processing biometric face recognition and speech processing It also includes the core concepts and the state of the art methods in data analysis and feature extraction      [New Insights on Principal Component Analysis](#) Fausto Pedro García Márquez,René Vinicio Sánchez Loja,Mayorkinos Papaelias,2024-02-07 This book on Principal Component Analysis PCA extensively explores the core analyses and case studies within this field incorporating the latest advancements Each chapter delves into various disciplines like engineering administration economics and technology showcasing diverse applications and the utility of PCA The book emphasizes the integration of PCA with other algorithms and methodologies highlighting the enhancements achieved through combined approaches Moreover the book elucidates updated versions or iterations of PCA detailing their descriptions and practical applications      [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 is made largely self contained with three Appendices which survey basic concepts and principles from statistics optimization and algebraic geometry used in this book Ren Vidal is a Professor of Biomedical Engineering and Director of the Vision Dynamics and Learning Lab at The Johns Hopkins University Yi Ma is Executive Dean and Professor at the School of Information Science and Technology at ShanghaiTech University S Shankar Sastry is Dean of the College of Engineering Professor of Electrical

Engineering and Computer Science and Professor of Bioengineering at the University of California Berkeley      *Statistics for Archaeologists* Robert D. Drennan, 2009-08-11 In the decade since its publication the first edition of *Statistics for Archaeologists* has become a staple in the classroom Taking a jargon free approach this teaching tool introduces the basic principles of statistics to archaeologists The author covers the necessary techniques for analyzing data collected in the field and laboratory as well as for evaluating the significance of the relationships between variables In addition chapters discuss the special concerns of working with samples This well illustrated guide features several practice problems making it an ideal text for students in archaeology and anthropology Using feedback from students and teachers who have been using the first edition as well as another ten years of personal experience with the text the author has provided an updated and revised second edition with a number of important changes New topics covered include Proportions and Densities Error Ranges for Medians Resampling Approaches Residuals from Regression Point Sampling Multivariate Analysis Similarity Measures Multidimensional Scaling Principal Components Analysis Cluster Analysis Those already familiar with the clear and useful format of *Statistics for Archaeologists* will find this new edition a welcome update and the new sections will make this seminal textbook an indispensable resource for a whole new group of students professors and practitioners      Principal Components Analysis George Henry Duntelman, 1989      *A User's Guide to Principal Components* J. Edward Jackson, 2005-01-21 WILEY INTERSCIENCE PAPERBACK SERIES The Wiley Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation With these new unabridged softcover volumes Wiley hopes to extend the lives of these works by making them available to future generations of statisticians mathematicians and scientists From the Reviews of *A User's Guide to Principal Components* The book is aptly and correctly named *A User's Guide* It is the kind of book that a user at any level novice or skilled practitioner would want to have at hand for autotutorial for refresher or as a general purpose guide through the maze of modern PCA Technometrics I recommend *A User's Guide to Principal Components* to anyone who is running multivariate analyses or who contemplates performing such analyses Those who write their own software will find the book helpful in designing better programs Those who use off the shelf software will find it invaluable in interpreting the results

Mathematical Geology      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      **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 conceptual

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**Computer Processing of Remotely-Sensed Images** Paul M. Mather,2004-06-28 Remotely sensed images of the Earth provide information about the geographical distribution of natural and cultural features as well as a record of changes in environmental conditions over time This text offers technical guidance to those involved in processing and classifying such data

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