

Applied Multiway Data Analysis

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These methods have been successfully applied to many problems in unsupervised learning and exploratory data analysis. Multiway analysis enables one to effectively capture the multilinear structure of the data, which is usually available as a priori information about the data.

Wiley Applied Multiway Data Analysis 978-0-470-16497-6

Applied multi-way data analysis / Pieter M. Kroonenberg. p. cm. (Wiley series in probability and statistics) Includes bibliographical references and indexes. ISBN 978-0-470-16497-6 (cloth : acid-free paper) 1. Multivariate analysis. 2. Multiple comparisons (Statistics). 3. Principal components analysis. I. Title. QA278.4.K76 2008 5 19.5'35-dc22 ...

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History. The study of multiway data analysis was first formalized as the result of a conference held in 1988. The result of this conference was the first text specifically addressed to this field, Coppi and Bolasco's Multiway Data Analysis. At that time, the application areas for multiway analysis included statistics, econometrics and psychometrics.

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Applied Multiway Data Analysis. Paul Hewson. University of Plymouth E-mail: paul.hewson@plymouth.ac.uk. Search for more papers by this author. Paul Hewson. University of Plymouth E-mail: paul.hewson@plymouth.ac.uk. Search for more papers by this author. First published: 28 September 2009.

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Applied Multiway Data Analysis is an excellent supplement for component analysis and statistical multivariate analysis courses at the upper-undergraduate and beginning graduate levels. The book can also serve as a primary reference for statisticians, data analysts, methodologists, applied mathematicians, and social science researchers working in academia or industry.

Applied Multiway Analysis - Eigenvector

Applied Multiway Data Analysis by Pieter M. Kroonenberg

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Applied Multiway Analysis Course Description. Applied Multi-way Analysis begins with a review of multi-way data structures and the instruments that generate such data. Multi-way models, such as PARAFAC and N-PLS, will be illustrated. Emphasis will be placed on how to apply these models and to show their unique properties.

Kernelization of Tensor-Based Models for Multiway Data ...

KROONENBERG, P. M. Applied Multiway Data Analysis. Wiley, Hoboken, New Jersey, 2008. xxi + 579 pp. US\$115.00/€109.00. ISBN: 9780470164796. Statistical reasoning is based on an appropriate processing of empirical information (statistical data) and "theoretical" information

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