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Multivariate methods are also used for • Classification: place sampling units into groups • Model fitting: multivariate analysis of variance; multiple regression Today, we'll focus mainly on ordination. We'll start with Principal Components Analysis because it is the most straightforward multivariate method.

Introduction to multivariate analysis Outline

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Introduction to Multivariate Statistical Analysis

Preface to the Third Edition. Preface to the Second Edition. Preface to the First Edition. 1. Introduction. 2. The Multivariate Normal Distribution. 3. Estimation of the Mean Vector and the Covariance Matrix. 4. The Distributions and Uses of Sample Correlation Coefficients. 5. The Generalized T2-Statistic. 6. Classification of Observations. 7. The Distribution of the Sample Covariance Matrix and the ...

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Overview of Multivariate Analysis | What is Multivariate ...

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