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Generalized Additive Models | Taylor & Francis Group

Summary: "Mixed modeling is one of the most promising and exciting areas of statistical analysis, enabling the analysis of nontraditional, clustered data that may come in the form of shapes or images. This book provides in-depth mathematical coverage of mixed models' statistical properties and numerical algorithms, as well as applications such as the analysis of tumor regrowth, shape, and image.

Mixed models : theory and applications with R (Book, 2013 ...

Linear Mixed-Effects Models. Front Matter. Pages 1-1. PDF. Linear Mixed-Effects Models: Basic Concepts and Examples. Pages 3-56. Theory and Computational Methods for Linear Mixed-Effects Models. Pages 57-96. Describing the Structure of Grouped Data. Pages 97-132. Fitting Linear Mixed-Effects Models.

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