Modèles linéaires (statistique)

Topic : Modèles linéaires (statistique)
Source file : RAMEAU
Field : Mathématiques
Variant subject headings : Modelli matematici lineari (italien)

related to this theme (6 resources in data.bnf.fr)

Broader concept (3)

Modèles mathématiques
Statistique mathématique

Narrower concept (3)

Equations d'estimation généralisées
Moindres valeurs absolues

Modèles linéaires généralisés

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### Documents on this topic (79 resources in data.bnf.fr)

#### Books (79)

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<th>Title</th>
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<tr>
<td>Linear models and regression with R</td>
<td>2020</td>
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<td>Robust mixed model analysis</td>
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<td>The Linear Model and Hypothesis</td>
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<td>L1-norm and L[∞]-norm estimation</td>
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<td>Le modèle linéaire par l'exemple</td>
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<td>Plane answers to complex questions</td>
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<td>Regression</td>
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<td>Statistical models and causal inference</td>
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<td>Non-life insurance pricing with generalized linear models</td>
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<td>Dynamic linear models With R</td>
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<td>Recent advances in linear models and related areas</td>
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<td>Introduction to variance estimation</td>
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<td>Multivariate and mixture distribution Rasch models</td>
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<td>The coordinate-free approach to linear models</td>
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<td>Statistical modelling with GLIM 4</td>
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<td>Linear models</td>
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<td>Linear models and time-series analysis</td>
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<td>Le modèle linéaire et ses extensions</td>
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<td>Bayesian data analysis in ecology using linear models with R, BUGS, and Stan</td>
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<td>Statistical modelling and regression structures</td>
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<td>Conditional and unconditional conservatism</td>
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<td>Linear Models and Generalizations</td>
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<td>Handbook of multilevel analysis</td>
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<td>MODa 8 - Advances in Model-Oriented Design and Analysis</td>
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<td>Linear and generalized linear mixed models and their applications</td>
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<td>Modern linear and nonlinear econometrics</td>
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<td>Linear models of optimal test design</td>
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<td>Methods and applications of linear models</td>
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<td>Plane answers to complex questions</td>
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Weighted empirical processes in dynamic nonlinear models (2002)

Lineare Modelle (2002)

Generalized, linear and mixed models (2001)

Linear models in statistics (2000)

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Improving efficiency by shrinkage (1998)

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Bayesian forecasting and dynamic models (1997)

Sign-based methods in linear statistical models (1997)

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Statistical models in S (1992)

Statistical modelling (1992)

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Generalized linear models (1991)

Linear models for unbalanced data (1987)

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Matrix algebra (2001)

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Linear models (2000)

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Linear models (1997)

Linear models (1996)

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Advanced linear models (1994)

The theory of linear models (1993)

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Modèle linéaire et analyse des correspondances (1992)

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Nonparametric methods in general linear models (1985)

Linear probability, logit, and probit models (1984)

Technique statistique des modèles linéaires (1980)

Theory and application of the linear model (1976)

Linear statistical inference (1985)

Functional relations, random coefficients, and nonlinear regression with applications to kinetic data (1984)

Technique statistique des modèles linéaires 1 (1980)

Authors linked with this theme (63 resources in data.bnf.fr)

Auteur du texte (63)

Murray A. Aitkin

Jean-Marc Azaïs

M. Ishaq Bhatti

Shein-Chung Chow

D. Collett

Annette J. Dobson

David Freedman (1938-2008)

Franklin A. Graybill

Marvin H. J. Gruber

David A. Harville

John Hinde

Lawrence J. Hubert

John Herbert Aldrich

Jean-Marc Bardet

Mihail Vasil’evič Boldin

Ronald Christensen

Jean Coursol

Brian Francis (statisticien)

GLIM conference (1992 ; Munich, Allemagne)

Groupe HEC. Direction de la recherche. Jouy-en-Josas, Yvelines

Jeff Harrison

Christian Heumann

Ronald R. Hocking

International statistical conference on linear inference (1984 ; Poznań, Pologne)
International workshop on statistical modelling (06 ; 1991 ; Utrecht, Pays-Bas)

S. Rao Jammalamadaka

Søren Johansen

André I. Khuri

Stephan R. W. Lauer

James K. Lindsey

Peter McCullagh

Geoffrey J. McLachlan

Helfried Moosbrugger

John Ashworth Nelder

Marc S. Paolella

Jürgen Pilz

Bernard Prum (1946-2015)

Calyampudi Radhakrishna Rao

Shayle Robert Searle

Debasis Sengupta

Galina Ivanovna Simonova

Helge Toutenburg

G. Geoffrey Vining

Michael J. Wichura

International workshop on statistical modelling (07 ; 1992 ; Munich, Allemagne)

Jiming Jiang

Bent Jørgensen

Hira L. Koul

Tim Futing Liao

Thomas Mathew

Charles E. McCulloch

Douglas C. Montgomery

Raymond H. Myers

Forrest D. Nelson

David Peel

Joseph Plasmans

Madan Lal Puri

Alvin C. Rencher

Pranab Kumar Sen

Shalabh

Bimal K. Sinha

Úrij Nikolaevič Türin

Mike West
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