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Non-linear constrained optimisation Lagrangian function. Necessary and sufficient conditions ... Ye, Linear and Nonlinear Programming, Springer, 2008 (3rd ed.). M. Bartholomew-Biggs, Nonlinear ...

ACS6102 State-Space, Non-Linear and Optimal Control

Functional Genomics, Synthetic Biology, Genome Engineering, Immunology, qPCR/Real-Time PCR, PCR, Biomarkers, Stem Cell research, Human Identification, Bioproduction, Molecular Diagnostics and much ...

Genetics and Genomics

The first part introduces basic univariate time series analysis and

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forecasting. Main topics include concepts of stationarity and building of linear time series models, estimations and model ...

Forecasting Methods for Big Time Series Data

Strong foundations in statistics and probability (at the undergraduate level), multivariate calculus and linear algebra, and good knowledge of a computer programming (C/C++, Python, etc). Interest in ...

IEMS 455: Machine Learning

[SM1m, SM2m, SM4m, EA3m, EA4m, EA6m, D3m, D4m, D6m, D7m, EP9m] Formulate, solve and interpret linear programming (LP) problems by graphical and simplex methods. [SM5m, EA4m, D3m, EP10m] Develop an ...

ACS6408 Optimisation: Theory, algorithms and applications

This course is ideal for advanced undergraduate students ... should have a knowledge of quantitative research methods or introductory statistics, up to linear regression analysis. We except ...

Applied Econometrics and Big Data

99, 1818-21, 2004 Complex Systems Science in BioMedicine Deisboeck, T.S., Kresh, J.Y. (eds): Springer, New York, NY, USA. 2006 "Cell replacement therapy: the functional importance ... of acute ...

J. Yasha Kresh, PhD

At Undergraduate level, I have taught sessions on Year 1 Convincing Stories and I contributed to the design of Year 2 Educational Statistics. At Masters level, I was Unit Tutor on MSc Mathematics and ...

Professor George Leckie

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Meg Sobkowicz Kline was born and raised in Massachusetts. During her undergraduate studies at Columbia University she discovered her interest in human impacts on the planet through a summer course on ...

Margaret Sobkowicz Kline

This book will be especially valuable for advanced undergraduate-graduate level students, and for practicing scientists.' Ricardo B. Schwarz - Los Alamos National Laboratory, US National Academy of ...

Ultrasonic Spectroscopy

It has been found that there are key genes that play specific roles during taste bud development and that there are different genes which are up- or down-regulated at particular stages that play ...

Priya Kohli

A. Kaveh and M. Nikbakht, "Decomposition of Symmetric Mass-Spring Vibrating Systems Using Groups, Graphs and Linear Algebra", Journal of Communications in Numerical Methods in Engineering, 23(7) (2007) ...

Mazdak Nik-Bakht

Atmospheric and Aerosol Chemistry, ISBN 978-3-642-41214-1, Springer, NY (2013). doi ... Statistical methods discussed include linear regression, ANOVA, multivariate data analysis methods (e.g., PCA, ...

Dr. Gregor Kos

Highly Efficient and Reusable Private Function Evaluation with Linear Complexity. IEEE Transaction on Dependable ... Lecture Notes in Computer Science vol. 8262, pages. 3-8, Springer Berlin Heidelberg ...

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Dr Muhammed Ali Bingol

A Unified Approach to Two-level Structural Equation Models and Linear Mixed Effects Models. In: Dunson, D. (Editor), Random Effect and Latent Variable Model Selection (Lecture Notes in Statistics), pp ...

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