

Regression Modeling With Actuarial And Financial Applications

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Regression Modeling With Actuarial And

Korjani, Mohammad M. and Mendel, Jerry M. 2014. Non-linear Variable Structure Regression (VSR) and its application in time-series forecasting. p. 497.

Regression Modeling with Actuarial and Financial Applications

Duncan, I. Loginov, M. and Ludkovski, M. 2016. Testing Alternative Regression Frameworks for Predictive Modeling of Health Care Costs. North American Actuarial ...

Predictive Modeling Applications in Actuarial Science

Multiple regression and regression diagnostics ... and show how it can be applied to real datasets from finance and insurance including CAPM, and actuarial models of claims on insurance policies.

Regression and Generalised Linear Models

This course may not be used for the satisfaction of degree requirements in the Department of Statistics and Actuarial Science ... Inference using parametric regression models including the exponential ...

Department of Statistics and Actuarial Science

These new methods more generally make it possible to include different explanatory variables in a time-series regression ... public health, actuarial science, regularization theory, spatial analysis, ...

Demographic Forecasting

Actuarial and financial valuations of guaranteed annuity ... Dean 2007-1 Xing, Li M.Sc. Hierarchical Segmented Regression Models with Application to Wood Density Analysis C. Dean 2007-1 Lui, Lucy M.Sc ...

GRADUATE THESES 2005-2009

(with Hong Li) A Bayesian Non-parametric Model for Small Population Mortality, 7, 2018 , Scandinavian Actuarial Journal ... 2019 , Journal of Banking and Finance 12. Flexible Panel Regression Model ...

Yang Lu

One important goal is to prepare students for careers in data analytics, actuarial science ... An introduction to simple linear regression, multiple linear regression, ordinary least squares ...

Majoring in Statistics and Data Science

From the international scene: In 1972, Nelder and Wedderburn introduced the concept of Generalised Linear Models (GLM), which extended Regression ... on Financial and Actuarial Mathematics ...

The origins of probability

DS 560 Categorical Data Analysis Using Logistic Regression ... 3 s.h. This course introduces stochastic models for studying phenomena in management science, operations research, finance, actuarial ...

Economics and Decision Sciences

Actuarial Probability of Remaining Free of ... bleeding was also lower in the medication group (Figure 1). In the Cox regression analysis, the treatment-group assignment was an independent ...

Endoscopic Ligation Compared with Combined Treatment with Nadolol and Isosorbide Mononitrate to Prevent Recurrent Variceal Bleeding

The actuarial topics start off with Economics, followed by Finance, and then consider the various actuarial models and contingencies used in the profession. Supporting skills include options in ...

BSc Actuarial Science and Mathematics

Baseline predictors of the time until surgical treatment (including treatment crossovers) in both cohorts were determined through a stepwise proportional-hazards regression model with an inclusion ...

Surgical versus Nonsurgical Therapy for Lumbar Spinal Stenosis

The adoptive transfer of these lymphocytes into patients with metastatic melanoma can mediate tumour regression ... of the treatment in mouse models has had an important role in the design ...

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