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Essays on Strategy and Public Health Rodrick Wallace, 2022-04-01 This book is a collection of essays that explore commonalities and contrasts between strategy in armed conflict and strategy in public health The first part uses the asymptotic limit theorems of information and control theories to study strategy as an exchange of messages between adversaries in the context of underlying power relations The messages to be exchanged are constructed from an alphabet of tactics available to each contender in a large sense The second part of the book explores four case histories from this perspective ranging across agribusiness generated pandemics through tuberculosis and COVID 19 The final chapter attempts a strategic synthesis applicable more specifically to public health than to the remarkably and disturbingly close parallel of armed conflict Taking a unique approach to public health tactics and strategy this volume will be of interest to social epidemiologists public health economists public policy scientists as well as public health researchers and practitioners

Theoretical Aspects of Spatial-Temporal Modeling Gareth William Peters, Tomoko Matsui, 2015-12-24 This book provides a modern introductory tutorial on specialized theoretical aspects of spatial and temporal modeling The areas covered involve a range of topics which reflect the diversity of this domain of research across a number of quantitative disciplines For instance the first chapter provides up to date coverage of particle association measures that underpin the theoretical properties of recently developed random set methods in space and time otherwise known as the class of probability hypothesis density framework PHD filters The second chapter gives an overview of recent advances in Monte Carlo methods for Bayesian filtering in high dimensional spaces In particular the chapter explains how one may extend classical sequential Monte Carlo methods for filtering and static inference problems to high dimensions and big data applications The third chapter presents an overview of generalized families of processes that extend the class of Gaussian process models to heavy tailed families known as alpha stable processes In particular it covers aspects of characterization via the spectral measure of heavy tailed distributions and then provides an overview of their applications in wireless communications channel modeling The final chapter concludes with an overview of analysis for probabilistic spatial percolation methods that are relevant in the modeling of graphical networks and connectivity applications in sensor networks which also incorporate stochastic geometry features

Exploring Management Through Qualitative Research Marta Najda-Janoszka, Corina Daba-Buzoianu, 2018-01-01 Our intention with this special issue is to continue a rich scholarly dialogue on producing insightful qualitative research in the management field Being engaged in fieldwork through varied research endeavors we have experienced challenges and uncertainties when doing qualitative research e g Najda Janoszka 2016a 2016b Daba Buzoianu Bira Tudorie Daba Buzoianu Cassell Pratt 2009 because it could put at risk the fluid and emergent nature of qualitative research Cassell Sinkovics Alfoldi 2012 We agree with the standpoint of Symon Cassell and Johnson 2016 that evaluation criteria should not marginalize alternative perspectives nor impose unified normative practices

Representing different research backgrounds strategic management communication as well as perspectives organizational individual we have discussed promising opportunities for management studies stemming from confronting distinct research traditions within an interpretive approach The biennial conference Qualitative Research in Communication QRC in Bucharest provided the perfect environment to enhance such a debate and resulted in a call for this special issue Papers included in the issue do not contribute to the standardization trend but are expected to show the diversity of methods used and phenomena studied in the qualitative research in management

Modeling Spatial, Temporal and Spatio-temporal Data in Object-relational Database Systems Carsten Kleiner,2003 **Modeling for Spatial and Spatio-temporal Data with Applications** Xintong Li,2018

It is common to assume the spatial or spatio temporal data are realizations of underlying random fields or stochastic processes Effective approaches to modeling of the underlying autocorrelation structure of the same random field and the association among multiple processes are of great demand in many areas including atmospheric sciences meteorology and agriculture To this end this dissertation studies methods and application of the spatial modeling of large scale dependence structure and spatio temporal regression modelling First variogram and variogram matrix functions play important roles in modeling dependence structure among processes at different locations in spatial statistics With more and more data collected on a global scale in environmental science geophysics and related fields we focus on the characterizations of the variogram models on spheres of all dimensions for both stationary and intrinsic stationary univariate and multivariate random fields Some efficient approaches are proposed to construct a variety of variograms including simple polynomial structures In particular the series representation and spherical behavior of intrinsic stationary random fields are explored in both theoretical and simulation study The applications of the proposed model and related theoretical results are demonstrated using simulation and real data analysis Second knowledge of the influential factors on the number of days suitable for fieldwork DSFW has important implications on timing of agricultural field operations machinery decision and risk management To assess how some global climate phenomena such as El Nino Southern Oscillation ENSO affects DSFW and capture their complex associations in space and time we propose various spatio temporal dynamic models under hierarchical Bayesian framework The Integrated Nested Laplace Approximation INLA is used and adapted to reduce the computational burden experienced when a large number of geo locations and time points is considered in the data set A comparison study between dynamics models with INLA viewing spatial domain as discrete and continuous is conducted and their pros and cons are evaluated based on multiple criteria Finally a model with time varying coefficients is shown to reflect the dynamic nature of the impact and lagged effect of ENSO on DSFW in US with spatio temporal correlations accounted

Special Issue: Modelling Spatial and Spatial-temporal Patterns Barry Boots,2005 **Spatio-temporal Data Modelling and Processing for Personalised Decision Support** Muhaini Othman,2015 Author supplied keywords Personalised modelling Spiking neural network Spatial temporal data modelling Computational intelligence Predictive modelling Stroke risk

prediction *Time Series: Theory and Methods* Peter J. Brockwell, Richard A. Davis, 1991-02-22 Here is a systematic account of linear time series models and their application to the modeling and prediction of data collected sequentially in time It details techniques for handling data and offers a thorough understanding of their mathematical basis Spatial AutoRegression (SAR) Model Baris M. Kazar, Mete Celik, 2012-03-02 Explosive growth in the size of spatial databases has highlighted the need for spatial data mining techniques to mine the interesting but implicit spatial patterns within these large databases This book explores computational structure of the exact and approximate spatial autoregression SAR model solutions Estimation of the parameters of the SAR model using Maximum Likelihood ML theory is computationally very expensive because of the need to compute the logarithm of the determinant $\log \det$ of a large matrix in the log likelihood function The second part of the book introduces theory on SAR model solutions The third part of the book applies parallel processing techniques to the exact SAR model solutions Parallel formulations of the SAR model parameter estimation procedure based on ML theory are probed using data parallelism with load balancing techniques Although this parallel implementation showed scalability up to eight processors the exact SAR model solution still suffers from high computational complexity and memory requirements These limitations have led the book to investigate serial and parallel approximate solutions for SAR model parameter estimation In the fourth and fifth parts of the book two candidate approximate semi sparse solutions of the SAR model based on Taylor's Series expansion and Chebyshev Polynomials are presented Experiments show that the differences between exact and approximate SAR parameter estimates have no significant effect on the prediction accuracy In the last part of the book we developed a new ML based approximate SAR model solution and its variants in the next part of the thesis The new approximate SAR model solution is called the Gauss Lanczos approximated SAR model solution We algebraically rank the error of the Chebyshev Polynomial approximation Taylor's Series approximation and the Gauss Lanczos approximation to the solution of the SAR model and its variants In other words we established a novel relationship between the error in the $\log \det$ term which is the approximated term in the concentrated log likelihood function and the error in estimating the SAR parameter for all of the approximate SAR model solutions On Spatio-Temporal Data Modelling and Uncertainty Quantification Using Machine Learning and Information Theory Fabian Guignard, 2022 The gathering and storage of data indexed in space and time are experiencing unprecedented growth demanding for advanced and adapted tools to analyse them This thesis deals with the exploration and modelling of complex high frequency and non stationary spatio temporal data It proposes an efficient framework in modelling with machine learning algorithms spatio temporal fields measured on irregular monitoring networks accounting for high dimensional input space and large data sets The uncertainty quantification is enabled by specifying this framework with the extreme learning machine a particular type of artificial neural network for which analytical results variance estimation and confidence intervals are developed Particular attention is also paid to a highly versatile exploratory data analysis tool based on

information theory the Fisher Shannon analysis which can be used to assess the complexity of distributional properties of temporal spatial and spatio temporal data sets Examples of the proposed methodologies are concentrated on data from environmental sciences with an emphasis on wind speed modelling in complex mountainous terrain and the resulting renewable energy assessment The contributions of this thesis can find a large number of applications in several research domains where exploration understanding clustering interpolation and forecasting of complex phenomena are of utmost importance

Time Series Peter J. Brockwell, Richard A. Davis, 2014-01-15 **Spatial-temporal Data Inference and Forecasting** Chao Huang, 2019 *State space model and smoothing algorithm to solve a missing data problem in spatial temporal series* Luigi Ippoliti, Luca Romagnoli, 1998 Modeling Spatio-temporal Systems with Skew Radial Basis Functions Arthur Amir Jamshidi, 2008 **Generalized Method of Moments Approach for Spatial-temporal Binary Data** Kimberly Ann Kaufeld, 2014 **Spatial - temporal modeling** Luigi Mussio (Géodésien, Italie), Rossella Nocera, Daniela Poli, 1999

Spatial Temporal Data Mining Wei Wang, 1999 Nonlinear Spatio-temporal Modelling Theory with Application Xiaohang Ren, 2020

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