1.
Record Nr.	UNINA9910476807303321
Autore	Lessem Ronnie
Titolo	Management Development Through Cultural Diversity / / Ronnie Lessem
Pubbl/distr/stampa	London : , : Taylor & Francis, , 1998
Descrizione fisica	1 online resource (viii, 424 pages)
Disciplina	658.049
Soggetti	Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	List of figures, Introduction, PART I Why? Towards mastery-setting the context, PART II What? Global management-establishing the content, PART III How? Managerial metamorphosis-transforming your capabilities, Notes, Index.
Sommario/riassunto	This stimulating, clearly written and well-structured text is a comprehensive introduction to the principles of management and organisational behaviour, as well as a corrective to the eurocentric bias of most management texts. It develops a trans-cultural perspective which draws on insights from across the world to examine different management styles, cultures and stages of business development. Contents include: * Orientation * Primal Management - Western including America * Rational Management - Northern including Scandinavia * Developmental Management - Eastern including Japan * Metaphysical Management - Southern including South Africa * Developing yourself as a manager Each section examines core management theory and literature, cultural orientation and related prominent theories. The numerous case studies use appropriate examples from a wide range of international organisations. The uniquely wide-ranging perspective make this a valuable text for all those interested in general management, international business, organizational behavior and corporate strategy.

2.	Record Nr.	UNINA9910300253303321
	Titolo	Modern Methodology and Applications in Spatial-Temporal Modeling / / edited by Gareth William Peters, Tomoko Matsui
	Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2015
	ISBN	4-431-55339-8
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (123 p.)
	Collana	JSS Research Series in Statistics, , 2364-0065
	Disciplina	519.536
	Soggetti	Statistics
		Mathematical statistics - Data processing
		Statistical Theory and Methods
		Statistics and Computing
		Statistics in Engineering, Physics, Computer Science, Chemistry and Earth Sciences
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters.
	Nota di contenuto	1 Nonparametric Bayesian Inference with Kernel Mean Embedding (Kenji Fukumizu) -- 2 How to Utilise Sensor Network Data to Efficiently Perform Model Calibration and Spatial Field Reconstruction (Gareth W. Peters, Ido Nevat and Tomoko Matsui) -- 3 Speech and Music Emotion Recognition using Gaussian Processes (Konstantin Markov and Tomoko Matsui) -- 4 Topic Modeling for Speech and Language Processing (Jen-Tzung Chien).
	Sommario/riassunto	This book provides a modern introductory tutorial on specialized methodological and applied 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 deals with non-parametric Bayesian inference via a recently developed framework known as kernel mean embedding which has had a significant influence in machine learning disciplines. The second chapter takes up non-parametric statistical methods for spatial field reconstruction and exceedance probability estimation based on Gaussian process-based models in the context of wireless sensor network data. The third chapter presents signal-

processing methods applied to acoustic mood analysis based on music signal analysis. The fourth chapter covers models that are applicable to time series modeling in the domain of speech and language processing. This includes aspects of factor analysis, independent component analysis in an unsupervised learning setting. The chapter moves on to include more advanced topics on generalized latent variable topic models based on hierarchical Dirichlet processes which recently have been developed in non-parametric Bayesian literature. The final chapter discusses aspects of dependence modeling, primarily focusing on the role of extreme tail-dependence modeling, copulas, and their role in wireless communications system models.