1. Record Nr. UNINA9910409736103321

Titolo	Melatonin : The Hormone of Darkness and its Therapeutic Potential and Perspectives / / edited by Marilena Vlachou, Tomasz Brzozowsk
Pubbl/distr/stampa	London : , : IntechOpen, , 2020
ISBN	1-83962-909-6
Descrizione fisica	1 online resource (156 pages) : illustrations
Collana	Physiology
Disciplina	612.4
Soggetti	Melatonin
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNINA9910149172503321

Autore	Lachev Teo
Titolo	Applied Microsoft SQL Server 2008 reporting services [[electronic resource] /] / Teo Lachev
Pubbl/distr/stampa	[Atlanta], : Prologika Press, 2008
ISBN	0-9766353-2-1
Descrizione fisica	1 online resource (770 p.)
Disciplina	004.36 005.75 005.7565
Soggetti	Database management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; contents; preface; acknowledgements; about the book; source

code; about the author; PART 1: INTRODUCTION; Chapter 1: Introducing Reporting Services; Chapter 2: Installing Reporting Services; PART 2: THE REPORT DESIGNER; Chapter 3: Report Design Fundamentals; Chapter 4: Designing Data Access; Chapter 5: Designing Tablix Reports; Chapter 6: Designing for Data Visualization; Chapter 7: Advanced Report Design; PART 3: THE REPORT BUILDER; Chapter 8: Building Report Models; Chapter 9: Authoring Ad Hoc Reports; Chapter 10: Previewing Report Builder 2.0; PART 4: MANAGEMENT Chapter 11: Management FundamentalsChapter 12: Managing Report Execution and Subscriptions; Chapter 13: Advanced Report Management; PART 5: INTEGRATION; Chapter 14: Integration Fundamentals; Chapter 15: Reporting For .NET Clients; Chapter 16: Integrating with Analysis Services; Chapter 17: Integrating with SharePoint; PART 6: EXTENSIBILITY; Chapter 18: Extending Data Access; Chapter 19: Customizing Security; Chapter 20: Extending Report Delivery; Chapter 21: Implementing Custom Report Items; Chapter 22: Customizing Report Definitions; master resource list; index

Sommario/riassunto

Supplying much-needed technological information to workers, administrators, and developers, this guide book shows how to design feature-rich standard and ad hoc reports on the Microsoft SQL server. The reference gives administrators the necessary background to install, upgrade, and manage the SQL report environment, and the techniques help developers extend reporting services to integrate with a wide range of applications for building complete business solutions. Programmers will be able to enterprise data into meaningful reports that can be shared ea

3.	Record Nr.	UNINA9910821778903321
	Autore	Lee Sik-Yum
	Titolo	Basic and advanced Bayesian structural equation modeling : with applications in the medical and behavioral sciences / / Sik-Yum Lee and Xin-Yuan Song
	Pubbl/distr/stampa	Hoboken, : Wiley, 2012
	ISBN	1-118-35887-2 1-280-87995-5 9786613721266 1-118-35880-5 1-118-35888-0 1-118-35943-7
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (397 p.)
	Collana	Wiley series in probability and statistics
	Classificazione	MAT029000
	Altri autori (Persone)	SongXin-Yuan
	Disciplina	519.5/3
	Soggetti	Structural equation modeling Bayesian statistical decision theory
	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 and index.
	Nota di contenuto	Basic and Advanced Bayesian Structural Equation Modeling; Contents; About the authors; Preface; 1 Introduction; 1.1 Observed and latent variables; 1.2 Structural equation model; 1.3 Objectives of the book; 1.4 The Bayesian approach; 1.5 Real data sets and notation; Appendix 1.1: Information on real data sets; References; 2 Basic concepts and applications of structural equation models; 2.1 Introduction; 2.2 Linear SEMs; 2.2.1 Measurement equation; 2.2.2 Structural equation and one extension; 2.2.3 Assumptions of linear SEMs; 2.2.4 Model identification; 2.2.5 Path diagram 2.3 SEMs with fixed covariates 2.3.1 The model; 2.3.2 An artificial example; 2.4 Nonlinear SEMs; 2.4.1 Basic nonlinear SEMs; 2.4.2 Nonlinear SEMs with fixed covariates; 2.4.3 Remarks; 2.5 Discussion and conclusions; References; 3 Bayesian methods for estimating structural equation models; 3.1 Introduction; 3.2 Basic concepts of the Bayesian estimation and prior distributions; 3.2.1 Prior distributions; 3.2.2 Conjugate prior distributions in Bayesian analyses of SEMs; 3.3

Posterior analysis using Markov chain Monte Carlo methods; 3.4 Application of Markov chain Monte Carlo methods
3.5 Bayesian estimation via WinBUGS Appendix 3.1: The gamma, inverted gamma, Wishart, and inverted Wishart distributions and their characteristics; Appendix 3.2: The Metropolis-Hastings algorithm; Appendix 3.3: Conditional distributions [|Y,] and [|Y,]; Appendix 3.4: Conditional distributions [|Y,] and [|Y,] in nonlinear SEMs with covariates; Appendix 3.5: WinBUGS code; Appendix 3.6: R2WinBUGS code; References; 4 Bayesian model comparison and model checking; 4.1 Introduction; 4.2 Bayes factor; 4.2.1 Path sampling; 4.2.2 A simulation study; 4.3 Other model comparison statistics
4.3.1 Bayesian information criterion and Akaike information criterion
4.3.2 Deviance information criterion; 4.3.3 L-measure; 4.4 Illustration; 4.5 Goodness of fit and model checking methods; 4.5.1 Posterior predictive p-value; 4.5.2 Residual analysis; Appendix 4.1: WinBUGS code; Appendix 4.2: R code in Bayes factor example; Appendix 4.3: Posterior predictive p-value for model assessment; References; 5 Practical structural equation models; 5.1 Introduction; 5.2 SEMs with continuous and ordered categorical variables; 5.2.1 Introduction; 5.2.2 The basic model; 5.2.3 Bayesian analysis
5.2.4 Application: Bayesian analysis of quality of life data 5.2.5 SEMs with dichotomous variables; 5.3 SEMs with variables from exponential family distributions; 5.3.1 Introduction; 5.3.2 The SEM framework with exponential family distributions; 5.3.3 Bayesian inference; 5.3.4 Simulation study; 5.4 SEMs with missing data; 5.4.1 Introduction; 5.4.2 SEMs with missing data that are MAR; 5.4.3 An illustrative example; 5.4.4 Nonlinear SEMs with nonignorable missing data; 5.4.5 An illustrative real example
Appendix 5.1: Conditional distributions and implementation of the MH algorithm for SEMs with continuous and ordered categorical variables

Sommario/riassunto

"This book introduces the Bayesian approach to SEMs, including the selection of prior distributions and data augmentation, and offers an overview of the subject's recent advances"--