1.	Record Nr.	UNINA9910792229503321
	Autore	Scott Derek B
	Titolo	From the erotic to the demonic [[electronic resource]] : on critical musicology / / Derek B. Scott
	Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2003
	ISBN	9786610532438 0-19-534377-8 1-280-53243-2 1-4337-0009-3 1-4237-6306-8 0-19-515196-8
	Descrizione fisica	1 online resource (258 p.) : ill
	Disciplina	780
	Soggetti	Music - Social aspects Music - Philosophy and aesthetics Style, Musical
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Intro -- CONTENTS -- INTRODUCTION -- PART ONE: SEXUALITY, GENDER, AND MUSICAL STYLE -- 1 Erotic Representation from Monteverdi to Mae West -- 2 The Sexual Politics of Victorian Musical Aesthetics -- PART TWO: IDEOLOGY AND THE POPULAR -- 3 The Native American in Popular Music -- 4 Incongruity and Predictability in British Dance Band Music of the 1920s and 1930s -- PART THREE: THE SACRED AND THE PROFANE -- 5 Lux in Tenebris: Bruckner and the Dialectic of Darkness and Light -- 6 Diabolus in Musica: Liszt and the Demonic -- PART FOUR: IDEOLOGY AND CULTURAL OTHERNESS -- 7 Orientalism and Musical Style -- 8 The Impact of African-American Music Making on the European Classical Tradition in the 1920s -- Notes -- Index.
	Sommario/riassunto	This text should prove useful as a model for musicologists who want to take a postmodern approach to their inquiries. It demonstrates how different musical styles construct ideas of class, sexuality, and ethnic identity.

2.	Record Nr.	UNISA996495167803316
	Titolo	Advances and Innovations in Statistics and Data Science [[electronic resource] /] / edited by Wenqing He, Liqun Wang, Jiahua Chen, Chunfang Devon Lin
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-031-08329-6
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (338 pages)
	Collana	ICSA Book Series in Statistics, , 2199-0999
	Disciplina	519.5
	Soggetti	Biometry Statistics Artificial intelligence - Data processing Machine learning Biostatistics Applied Statistics Data Science Machine Learning Estadística matemàtica Processament de dades Congressos Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	1. MiRNA-Gene Activity Interaction Networks (miGAIn): Integrated joint models of miRNA-gene targeting and disturbance in signal processing -- 2. Feature Screening for Ultrahigh-Dimensional Regression with Error-Prone Varables -- 3. Cosine Distribution in the Post-selection Inference of Least Angle Regression -- 4. Learning Finite Gaussian Mixture via Wasserstein Distance -- 5. An Entropy-based Method with Word Embedding Clustering for Comment Ranking -- 6. Estimation in Functional Linear Model with Incomplete Functional Observations -- 7. A Flexible Linear Single Index Proportional Hazards Regression Model

for Multivariate Survival Data -- 8. Efficient Estimation of Semiparametric Linear Transformation Model with Left-Truncated and Current Status Data -- 9. Flexible Transformations for Modeling Compositional Data -- 10. Identifiability and Estimation of Autoregressive ARCH Models with Measurement Error -- 11. Modal Regression for Skewed, Truncated, or Contaminated Data with Outliers -- 12. Spatial Multilevel Modeling in the Galveston Bay Recovery Study Survey -- 13. Efficient Experimental Design for Regularized Linear Models -- 14. A Selective Overview of Statistical Models for Identification of Treatment-sensitive Subset -- 15. Analysis of Discrete Compositional Series While Accounting for Informative Time-dependent Cluster Sizes with Application to Air Pollution Related Emergency Room Visits.

Sommario/riassunto	This book highlights selected papers from the 4th ICSA-Canada Chapter Symposium, as well as invited articles from established researchers in the areas of statistics and data science. It covers a variety of topics, including methodology development in data science, such as methodology in the analysis of high dimensional data, feature screening in ultra-high dimensional data and natural language ranking; statistical analysis challenges in sampling, multivariate survival models and contaminated data, as well as applications of statistical methods. With this book, readers can make use of frontier research methods to tackle their problems in research, education, training and consultation.