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Titolo	Futures of Chinese cinema [[electronic resource] ] : technologies and temporalities in Chinese screen cultures // edited by Olivia Khoo and Sean Metzger
Pubbl/distr/stampa	Bristol, UK ; ; Chicago, : Intellect, 2009
ISBN	1-282-45567-2 9786612455674 1-84150-345-2
Descrizione fisica	1 online resource (298 p.)
Altri autori (Persone)	KhooOlivia MetzgerSean <1973->
Disciplina	791.430951
Soggetti	Motion picture locations - China Motion pictures - China
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	Front Cover; Preliminary Pages; Contents; Acknowledgements; Introduction; Part I: Historiography; Chapter 1: Celebratory Screens: Chinese Cinema in the New Millennium; Chapter 2: Island of No Return: Cinematic Narration as Retrospection in Wang Tong and New Taiwan Cinema; Chapter 3: Socialist Geographies, Internationalist Temporalities and Travelling Film Technologies: Sino-Soviet Film Exchange in the 1950's and 1960's; Chapter 4: Hong Kong Ghost in the Japanese Shell? Cross-racial Performance and Transnational Chinese Cinema Chapter 5: Jia Zhangke and the Temporality of Postsocialist Chinese Cinema: In the Now (and then)Part II: Capital - Economic and Industrial Contexts; Chapter 6: From BitTorrent Piracy to Creative Industries: Hong Kong Cinema Emptied Out; Chapter 7: Genre Film, Media Corporations and the Commercialization of the Chinese Film Industry: The Case of 'New Year Comedies'; Chapter 8: Demand for Cultural Representation: Emerging Independent Film and Video on Lesbian Desires; Part III: Epistemologies; Chapter 9: The Queer Space of China: Expressive Desire in Stanley Kwan's Lan Yu Chapter 10: Saving Face, or the Future Perfect of Queer

Chinese/American Cinema?Chapter 11: Remaking the Past, Interrupting the Present: The Spaces of Technology and Futurity in Contemporary Chinese Blockbusters; Chapter 12: Multiple-screen Realities; Contributors; Index; Back Cover

Sommario/riassunto

With the burgeoning interest in Chinese film, this interdisciplinary collection investigates how new technologies, changing production constraints and shifting viewing practices have shaped perceptions of Chinese screen cultures. Futures of Chinese Cinema contains essays by international scholars considering new directions in Chinese cinema. After the devastation of the economic crisis, the uncertainty of the Hong Kong handover and the events at Tiananmen Square in 1989, the late twentieth century and beyond has seen the emergence of a number of fresh new works from the region's film-makers.

2. Record Nr.	UNINA9910877785903321
Autore	Vidakovic Brani <1955->
Titolo	Statistical modeling by wavelets // Brani Vidakovic
Pubbl/distr/stampa	New York, : Wiley, 1999
ISBN	1-282-30775-4 9786612307751 0-470-31702-7 0-470-31786-8
Descrizione fisica	1 online resource (410 p.)
Collana	Wiley series in probability and mathematical statistics. Applied probability and statistics section
Disciplina	515.2433 519.5
Soggetti	Mathematical statistics Wavelets (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographical references (p. 345-370) and indexes.
Nota di contenuto	Statistical Modeling by Wavelets; Contents; Preface; Acknowledgments; 1. Introduction; 1.1. Wavelet Evolution; 1.2. Wavelet Revolution; 1.3. Wavelets and Statistics; 1.4. An Appetizer: California Earthquakes; 2.

Prerequisites; 2.1. General; 2.2. Hilbert Spaces; 2.2.1. Projection Theorem; 2.2.2. Orthonormal Sets; 2.2.3. Reproducing Kernel Hilbert Spaces; 2.3. Fourier Transformation; 2.3.1. Basic Properties; 2.3.2. Poisson Summation Formula and Sampling Theorem; 2.3.3. Fourier Series; 2.3.4. Discrete Fourier Transform; 2.4. Heisenberg's Uncertainty Principle; 2.5. Some Important Function Spaces  
 2.6. Fundamentals of Signal Processing; 2.7. Exercises; 3. Wavelets; 3.1. Continuous Wavelet Transformation; 3.1.1. Basic Properties; 3.1.2. Wavelets for Continuous Transformations; 3.2. Discretization of the Continuous Wavelet Transform; 3.3. Multiresolution Analysis; 3.3.1. Derivation of a Wavelet Function; 3.4. Some Important Wavelet Bases; 3.4.1. Haar's Wavelets; 3.4.2. Shannon's Wavelets; 3.4.3. Meyer's Wavelets; 3.4.4. Franklin's Wavelets; 3.4.5. Daubechies' Compactly Supported Wavelets; 3.5. Some Extensions; 3.5.1. Regularity of Wavelets; 3.5.2. The Least Asymmetric Daubechies' Wavelets: Symlets; 3.5.3. Approximations and Characterizations of Functional Spaces; 3.5.4. Daubechies-Lagarias Algorithm; 3.5.5. Moment Conditions; 3.5.6. Interpolating (Cardinal) Wavelets; 3.5.7. Pollen-Type Parameterization of Wavelets; 3.6. Exercises; 4. Discrete Wavelet Transformations; 4.1. Introduction; 4.2. The Cascade Algorithm; 4.3. The Operator Notation of DWT; 4.3.1. Discrete Wavelet Transformations as Linear Transformations; 4.4. Exercises; 5. Some Generalizations; 5.1. Coiflets; 5.1.1. Construction of Coiflets; 5.2. Biorthogonal Wavelets; 5.2.1. Construction of Biorthogonal Wavelets; 5.2.2. B-Spline Wavelets; 5.3. Wavelet Packets; 5.3.1. Basic Properties of Wavelet Packets; 5.3.2. Wavelet Packet Tables; 5.4. Best Basis Selection; 5.4.1. Some Cost Measures and the Best Basis Algorithm; 5.5. -Decimated and Stationary Wavelet Transformations; 5.5.1. -Decimated Wavelet Transformation; 5.5.2. Stationary (Non-Decimated) Wavelet Transformation; 5.6. Periodic Wavelet Transformations; 5.7. Multivariate Wavelet Transformations; 5.8. Discussion; 5.9. Exercises; 6. Wavelet Shrinkage; 6.1. Shrinkage Method; 6.2. Linear Wavelet Regression Estimators; 6.2.1. Wavelet Kernels; 6.2.2. Local Constant Fit Estimators; 6.3. The Simplest Non-Linear Wavelet Shrinkage: Thresholding; 6.3.1. Variable Selection and Thresholding; 6.3.2. Oracle Risk for Thresholding Rules; 6.3.3. Why the Wavelet Shrinkage Works; 6.3.4. Almost Sure Convergence of Wavelet Shrinkage Estimators; 6.4. General Minimax Paradigm; 6.4.1. Translation of Minimaxity Results to the Wavelet Domain; 6.5. Thresholding Policies and Thresholding Rules; 6.5.1. Exact Risk Analysis of Thresholding Rules; 6.5.2. Large Sample Properties; 6.5.3. Some Other Shrinkage Rules

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## Sommario/riassunto

A comprehensive, step-by-step introduction to wavelets in statistics. What are wavelets? What makes them increasingly indispensable in statistical nonparametrics? Why are they suitable for "time-scale" applications? How are they used to solve such problems as denoising, regression, or density estimation? Where can one find up-to-date information on these newly "discovered" mathematical objects? These are some of the questions Brani Vidakovic answers in *Statistical Modeling by Wavelets*. Providing a much-needed introduction to the latest tools afforded statisticians by wavelet theory,

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