

1. Record Nr.	UNISA996386548403316
Titolo	The Passionate remonstrance made by His Holinesse in the conclave at Rome [[electronic resource]] : upon the late proceedings and great covenant of Scotland, &c. : with a reply of Cardinall De Barbarini in the name of the Roman clergy : together with a letter of intelligence from the apostolicke nuntio (now residing in London) to Pope Vrban the 8
Pubbl/distr/stampa	Printed at Edingborough [i.e. London, : s.n.], 1641
Descrizione fisica	[82] p. : ill
Altri autori (Persone)	Urban, Pope, <1568-1644.> RossettiCarlo <1615-1681.> BarberiniAntonio <1607-1681.>
Soggetti	Covenants (Church polity)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation or possibly a fabrication by "Vates" [i.e. prophet, poet, or teacher]; with verses by him and by Duraeus, John More, David Primerose [of French church in London] and others, complimenting Vates as the author of this work and of a poem entitled Urbania. Ascribed to Urban VIII, and included in Somers tracts. According to Aldis, a fictitious Edinburgh imprint. Place of publication from NUC pre-1956 imprints. Reproduction of original in Newberry Library.
Sommario/riassunto	eebo-0101

2. Record Nr.	UNINA9910143508503321
Autore	Bloomfield Peter <1946->
Titolo	Fourier analysis of time series [[electronic resource]] : an introduction / / Peter Bloomfield
Pubbl/distr/stampa	New York, : Wiley, c2000
ISBN	1-280-54195-4 9786610541959 0-471-65399-3 0-471-72223-5
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (285 p.)
Collana	Wiley series in probability and statistics. Applied probability and statistics section
Disciplina	515.2433 519.5/5 519.55
Soggetti	Time-series analysis Fourier analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographical references (p. 247-254) and indexes.
Nota di contenuto	Contents; 1 Introduction; 1.1 Fourier Analysis; 1.2 Historical Development of Fourier Methods; 1.3 Why Use Trigonometric Functions?; 2 Fitting Sinusoids; 2.1 Curve-Fitting Approach; 2.2 Least Squares Fitting of Sinusoids; 2.3 Multiple Periodicities; 2.4 Orthogonality of Sinusoids; 2.5 Effect of Discrete Time: Aliasing; 2.6 Some Statistical Results; Appendix; 3 The Search for Periodicity; 3.1 Fitting the Frequency; 3.2 Fitting Multiple Frequencies; 3.3 Some More Statistical Results; Appendix; 4 Harmonic Analysis; 4.1 Fourier Frequencies; 4.2 Discrete Fourier Transform 4.3 Decomposing the Sum of Squares4.4 Special Functions; 4.5 Smooth Functions; 5 The Fast Fourier Transform; 5.1 Computational Cost of Fourier Transforms; 5.2 Two-Factor Case; 5.3 Application to Harmonic Analysis of Data; 6 Examples of Harmonic Analysis; 6.1 Variable Star Data; 6.2 Leakage Reduction by Data Windows; 6.3 Tapering the Variable Star Data; 6.4 Wolf's Sunspot Numbers; 6.5 Nonsinusoidal Oscillations; 6.6 Amplitude and Phase Fluctuations; 6.7

Transformations; 6.8 Periodogram of a Noise Series; 6.9 Fisher's Test for Periodicity; Appendix; 7 Complex Demodulation; 7.1 Introduction 7.2 Smoothing: Linear Filtering 7.3 Designing a Filter; 7.4 Least Squares Filter Design; 7.5 Demodulating the Sunspot Series; 7.6 Complex Time Series; 7.7 Sunspots: The Complex Series; Appendix; 8 The Spectrum; 8.1 Periodogram Analysis of Wheat Prices; 8.2 Analysis of Segments of a Series; 8.3 Smoothing the Periodogram; 8.4 Autocovariances and Spectrum Estimates; 8.5 Alternative Representations; 8.6 Choice of a Spectral Window; 8.7 Examples of Smoothing the Periodogram; 8.8 Reroughing the Spectrum; Appendix; 9 Some Stationary Time Series Theory; 9.1 Stationary Time Series 9.2 Continuous Spectra 9.3 Time Averaging and Ensemble Averaging; 9.4 Periodogram and Continuous Spectra; 9.5 Approximate Mean and Variance; 9.6 Properties of Spectral Windows; 9.7 Aliasing and the Spectrum; 10 Analysis of Multiple Series; 10.1 Cross Periodogram; 10.2 Estimating the Cross Spectrum; 10.3 Theoretical Cross Spectrum; 10.4 Distribution of the Cross Periodogram; 10.5 Distribution of Estimated Cross Spectra; 10.6 Alignment; Appendix; 11 Further Topics; 11.1 Time Domain Analysis; 11.2 Spatial Series; 11.3 Multiple Series; 11.4 Higher Order Spectra 11.5 Nonquadratic Spectrum Estimates 11.6 Incomplete and Irregular Data; References; Author Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Subject Index; A; B; C; D; E; F; G; H; I; J; L; M; N; O; P; Q; R; S; T; V; W

Sommario/riassunto

A new, revised edition of a yet unrivaled work on frequency domain analysis Long recognized for his unique focus on frequency domain methods for the analysis of time series data as well as for his applied, easy-to-understand approach, Peter Bloomfield brings his well-known 1976 work thoroughly up to date. With a minimum of mathematics and an engaging, highly rewarding style, Bloomfield provides in-depth discussions of harmonic regression, harmonic analysis, complex demodulation, and spectrum analysis. All methods are clearly illustrated using examples of specific data sets, while ampl

3. Record Nr.	UNINA9910792870403321
Titolo	Feminists and science . Volume 2 : critiques and changing perspectives in India // edited by Sumi Krishna and Gita Chadha
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ISBN	93-81345-21-X 93-81345-20-1
Descrizione fisica	1 online resource (329 pages)
Disciplina	500.82
Soggetti	Feminism and science Feminism - India
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia