

1. Record Nr.	UNINA9910484413603321
Autore	Nandi Swagata
Titolo	Statistical Signal Processing [[electronic resource]] : Frequency Estimation / / by Swagata Nandi, Debasis Kundu
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-6280-6
Edizione	[2nd ed. 2020.]
Descrizione fisica	1 online resource (XXIII, 265 p. 53 illus., 22 illus. in color.)
Disciplina	621.3822
Soggetti	Statistics Algorithms Applied mathematics Engineering mathematics Statistics and Computing/Statistics Programs Statistics for Engineering, Physics, Computer Science, Chemistry and Earth Sciences Mathematical and Computational Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Preliminaries -- Methods of Estimation - Iterative -- Methods of Estimation - Non-iterative -- Asymptotic Results (of Sinusoidal model) -- Order estimation -- Fundamental Frequency Model and its generalization -- Data Analysis -- Two dimensional and multidimensional models -- Chirp Signal Model -- Random Amplitudes -- Related Models -- Appendices.
Sommario/riassunto	This book introduces readers to various signal processing models that have been used in analyzing periodic data, and discusses the statistical and computational methods involved. Signal processing can broadly be considered to be the recovery of information from physical observations. The received signals are usually disturbed by thermal, electrical, atmospheric or intentional interferences, and due to their random nature, statistical techniques play an important role in their analysis. Statistics is also used in the formulation of appropriate models to describe the behavior of systems, the development of appropriate techniques for estimation of model parameters and the

assessment of the model performances. Analyzing different real-world data sets to illustrate how different models can be used in practice, and highlighting open problems for future research, the book is a valuable resource for senior undergraduate and graduate students specializing in mathematics or statistics.

2. **Record Nr.** UNISALENTO991004007329707536

Titolo Cibo : globalizzazione e alimentazione

Pubbl/distr/stampa Firenze : Il ponte, 2003

Descrizione fisica 1 v. ; 22 cm

Collana Il ponte ; 59.6

Disciplina 394.1

Soggetti Alimentazione - Aspetti sociali

Lingua di pubblicazione Italiano

Formato Materiale a stampa

Livello bibliografico Monografia

3. Record Nr.	UNIORUON00340649
Autore	SADOVEANU, Mihail
Titolo	Alexandria Esopia / editie revazuta si ingrijita de Mihail Sadoveanu ; cuvint inainte de Mitu Grosu
Pubbl/distr/stampa	Bucuresti, : Editura de Stat pentru Literatura si Arta, 1960
Descrizione fisica	IX, 213 p. ; 16 cm.
Disciplina	859
Lingua di pubblicazione	Rumeno
Formato	Materiale a stampa
Livello bibliografico	Monografia