

1.	Record Nr.	UNIORUON00407464
	Autore	Ribaud, Renato
	Titolo	Napoli : la città racconta / Renato Ribaud
	Pubbl/distr/stampa	Napoli, : edizioni del Delfino, 1978
	Descrizione fisica	VIII, 263 p. ; 22 cm.
	Soggetti	Napoli - Storia - Fonti
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911011816103321
	Autore	Yang Jianhua
	Titolo	Aperiodic Resonances - Theory and Applications // by Jianhua Yang, Miguel A. F. Sanjuan
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
	ISBN	981-9668-19-0
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (288 pages)
	Altri autori (Persone)	SanjuanMiguel A. F
	Disciplina	620.3
	Soggetti	Multibody systems Vibration Mechanics, Applied Signal processing Time-series analysis Multibody Systems and Mechanical Vibrations Digital and Analog Signal Processing Time Series Analysis
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Nota di contenuto

Aperiodic Signals -- Aperiodic System Resonance Caused by Single
Aperiodic Binary M ary Signal -- Aperiodic System Resonance Caused
by Single Frequency modulated Signal.

Sommario/riassunto

This book presents various types of aperiodic resonances in the form of a complete theoretical framework for the first time. It makes aperiodic resonance be a new disciplinary direction. In addition to the achievements in existing papers, the book proposes some new methods and discovers some new phenomena about different aperiodic resonances in nonlinear systems. The book includes theoretical analysis methods and their applications in three typical engineering backgrounds. It links theoretical researches on physical phenomena with different engineering problems. It aims to solve engineering problems from a new perspective based on aperiodic resonance theories.
