1. Record Nr. UNINA990008309430403321

Autore	Guidi, Guido
Titolo	Caccia - Pesca - Foreste - Miniere / Guido Guidi
Pubbl/distr/stampa	s.l. : s.e., s.d.
Descrizione fisica	1071 p. ; 24 cm
Disciplina	342
Locazione	DDA
Collocazione	VI D 258
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910311939803321

Autore	Radin Michael A
Titolo	Periodic Character and Patterns of Recursive Sequences / / by Michael A. Radin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-01780-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XI, 219 p. 67 illus., 56 illus. in color.)
Disciplina	512.72
Soggetti	Difference equations Functional equations Sequences (Mathematics) Difference and Functional Equations Sequences, Series, Summability
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	Chapter 1- Introduction -- Chapter 2- First Order Linear Difference Equations and Patterns of Periodic Solutions -- Chapter 3- Periodic Character of Solutions of First Order Nonlinear Difference Equations -- Chapter 4- Second Order Linear Difference Equations and Periodic Traits -- Chapter 5- Periodic Traits of Second Order Nonlinear Difference Equations -- Chapter 6- Advanced Periodic Characteristics and New Research Questions -- Appendices -- References.
Sommario/riassunto	This textbook on periodic character and patterns of recursive sequences focuses on discrete periodic patterns of first order, second order and higher order difference equations. Aimed toward advanced undergraduate students and graduate students who have taken a basic course in Calculus I and Discrete Mathematics, this book serves as a core text for a course in Difference Equations and Discrete Dynamical Systems. The text contains over 200 exercises to provide readers with a hands-on experience working with the material; the exercises include computations of specific examples and proofs of general results. Readers will receive a first-hand introduction to patterns of periodic cycles and patterns of transient terms with exercises for most sections of the text, preparing them for significant research work in the area.