1. Record Nr. UNINA990009936000403321

Autore	Fondi, Mario <1923-2012>
Titolo	Acquavella Cilento [Risorsa grafica] / fot. M. Fondi
Pubbl/distr/stampa	S. l. : s. n., 1964
Descrizione fisica	1 fotografia : b/n ; 80 x 110 mm
Locazione	ILFGE
Collocazione	Scat. Fondi 03 Busta 01(106) Scat. Fondi 03 Busta 01(106)bis Scat. Fondi 03 Busta 01(106)ter
Lingua di pubblicazione	Italiano
Formato	Grafica
Livello bibliografico	Monografia
Note generali	Montata su foglio manoscritto per menabò della pubblicazione: La casa rurale nella Campania, Firenze, 1964

2. Record Nr. UNINA9910526449903321

Autore	Koshy Thomas
Titolo	Fibonacci and Lucas numbers with applications . Volume Two / / Thomas Koshy, Framingham State University
Pubbl/distr/stampa	Hoboken, NJ : , : Wiley, , 2019
ISBN	1-118-74218-4 1-118-74214-1 1-118-74229-X
Edizione	[Second edition.]
Descrizione fisica	1 online resource (754 pages) : illustrations
Collana	Pure and applied mathematics: a Wiley series of texts, monographs, and tracts
Disciplina	512.7/2
Soggetti	Fibonacci numbers Lucas numbers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Volume II provides an advanced approach to the extended gibonacci family, which includes Fibonacci, Lucas, Pell, Pell-Lucas, Jacobsthal, Jacobsthal-Lucas, Vieta, Vieta-Lucas, and Chebyshev polynomials of both kinds. This volume offers a uniquely unified, extensive, and historical approach that will appeal to both students and professional mathematicians. As in Volume I, Volume II focuses on problem-solving techniques such as pattern recognition; conjecturing; proof-techniques, and applications. It offers a wealth of delightful opportunities to explore and experiment, as well as plentiful material for group discussions, seminars, presentations, and collaboration. In addition, the material covered in this book promotes intellectual curiosity, creativity, and ingenuity. Volume II features: A wealth of examples, applications, and exercises of varying degrees of difficulty and sophistication. Numerous combinatorial and graph-theoretic proofs and techniques. A uniquely thorough discussion of gibonacci subfamilies, and the fascinating relationships that link them. Examples of the beauty, power, and ubiquity of the extended gibonacci family. An introduction to tribonacci polynomials and numbers, and their

combinatorial and graph-theoretic models. Abbreviated solutions provided for all odd-numbered exercises. Extensive references for further study. This volume will be a valuable resource for upper-level undergraduates and graduate students, as well as for independent study projects, undergraduate and graduate theses. It is the most comprehensive work available, a welcome addition for gibonacci enthusiasts in computer science, electrical engineering, and physics, as well as for creative and curious amateurs.