1. Record Nr. UNISA996389451703316

Autore	Ward Samuel <1577-1640.>
Titolo	A peace-offring [sic] to God for the blessings we enioy vnder his Maiesties reigne [[electronic resource]] : with a thanksgiuing for the princes safe returne on Sunday the 5. of October. 1623. In a sermon preached at Manitree in Essex, on Thursday the 9. of October, next after his Highnesse happy arriuall. / / By Samuel Ward of Ipswich
Pubbl/distr/stampa	London, : Printed for Iohn Grismond., [1627]
Descrizione fisica	[8], 55 p
Soggetti	Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title vignette, initials. Date of publication from STC (2nd ed.). Signatures: A-D. Imperfect: tightly bound, with loss of text. Reproduction of original in: University of Glasgow. Library.
Sommario/riassunto	eebo-0166

2. Record Nr. UNINA9910438146303321

Autore	Aigner Martin <1942->
Titolo	Markov's theorem and 100 years of the uniqueness conjecture : a mathematical journey from irrational numbers to perfect matchings / / Martin Aigner
Pubbl/distr/stampa	Cham, : Springer, 2013
ISBN	3-319-00888-9
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (x, 257 pages) : illustrations, portraits
Collana	Gale eBooks
Disciplina	519.233
Soggetti	Markov processes Stochastic processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Approximation of Irrational Numbers -- Markov's Theorem and the Uniqueness Conjecture -- The Markov Tree -- The Cohn Tree -- The Modular Group SL(2,Z) -- The Free Group F2 -- Christoffel Words -- Sturmian Words -- Proof of Markov's Theorem -- The Uniqueness Conjecture. .
Sommario/riassunto	This book takes the reader on a mathematical journey, from a number-theoretic point of view, to the realm of Markov’s theorem and the uniqueness conjecture, gradually unfolding many beautiful connections until everything falls into place in the proof of Markov’s theorem. What makes the Markov theme so attractive is that it appears in an astounding variety of different fields, from number theory to combinatorics, from classical groups and geometry to the world of graphs and words. On the way, there are also introductory forays into some fascinating topics that do not belong to the standard curriculum, such as Farey fractions, modular and free groups, hyperbolic planes, and algebraic words. The book closes with a discussion of the current state of knowledge about the uniqueness conjecture, which remains an open challenge to this day. All the material should be accessible to upper-level undergraduates with some background in number theory, and anything beyond this level is fully explained in the text. This is not a monograph in the usual sense concentrating on a specific topic. Instead, it narrates in five parts – Numbers, Trees, Groups, Words,

Finale – the story of a discovery in one field and its many manifestations in others, as a tribute to a great mathematical achievement and as an intellectual pleasure, contemplating the marvellous unity of all mathematics.