

1. Record Nr.	UNINA9910450345703321
Autore	Shea William R
Titolo	Galileo in Rome [[electronic resource] ] : the rise and fall of a troublesome genius / / William R. Shea and Mariano Artigas
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ISBN	0-19-029221-0 1-280-53297-1 9786610532971 1-60256-782-4 0-19-803714-7 0-19-518471-8
Descrizione fisica	1 online resource (271 p.)
Altri autori (Persone)	ArtigasMariano
Disciplina	520/.92 B
Soggetti	Religion and science - History - 16th century Astronomers - Italy Electronic books.
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references (p. [215]) and index.
Nota di contenuto	CONTENTS; ACKNOWLEDGEMENTS; INTRODUCTION; CHAPTER ONE: Job Hunting and the Path to Rome: FIRST TRIP: 1587; CHAPTER TWO: The Door of Fame Springs Open: SECOND TRIP: 29 MARCH-4 JUNE 1611; CHAPTER THREE: Roman Clouds: THIRD TRIP: 10 DECEMBER 1615-4 JUNE 1616; CHAPTER FOUR: Roman Sunshine: FOURTH TRIP: 23 APRIL-16 JUNE 1624; CHAPTER FIVE: Star-Crossed Heavens: FIFTH TRIP: 3 MAY-26 JUNE 1630; CHAPTER SIX: Foul Weather in Rome: SIXTH TRIP: 13 FEBRUARY-6 JULY 1633; REFERENCES; PHOTO CREDITS; SELECTED BIBLIOGRAPHY; INDEX
Sommario/riassunto	A detailed, revisionist study of the life and career of the great Italian scientist offers a focused analysis of Galileo's relationship with the Catholic Church, discussing the theological furor caused by Galileo's Dialogue, the scientist's own role in the conflict, and the events of his trial by the Inquisition. (Biography).

2. Record Nr.	UNINA9910788631303321
Titolo	Algebraic methods in statistics and probability II : AMS Special Session Algebraic Methods in Statistics and Probability, March 27-29, 2009, University of Illinois at Urbana-Champaign, Champaign, IL // Marlos A. G. Viana, Henry P. Wynn, editors
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ISBN	0-8218-8195-7
Descrizione fisica	1 online resource (358 p.)
Collana	Contemporary mathematics, ; 516 , 0271-4132
Disciplina	512/.27
Soggetti	Group theory Transformation groups Harmonic analysis Probabilities
Lingua di pubblicazione	Inglese
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Nota di contenuto	Contents -- Preface -- Kiefer-complete Classes of Designs for Cubic Mixture Models -- Some Algebraic Methods in Semi-Markov Chains -- Self-avoiding Generating Sequences for Fourier Lattice Designs -- Weakly Invariant Designs, Rotatable Designs and Polynomial Designs -- Geometry of Diagonal-effect Models for Contingency Tables -- Statistical Topology via Morse Theory Persistence and Nonparametric Estimation -- Convolution Products of Probability Measures on a Compact Semigroup with Applications to Random Measures -- A Kernel Smoothing Approach to Censored Preference Data -- Combining Statistical Models -- Algebraic Statistics for a Directed Random Graph Model with Reciprocation -- Regular Fractions and Indicator Polynomials -- Dihedral Fourier Analysis -- On a Class of Singular Nonsymmetric Matrices with Nonnegative Integer Spectra -- Some Hypothesis Tests for Wishart Models On Symmetric Cones.