

1. Record Nr.	UNINA990006256610403321
Titolo	Corsi di aggiornamento sulle tecniche di indagine Paolo Borsellino
Pubbl/distr/stampa	Roma : [s.n.], 1995 (: Amadeus)
Descrizione fisica	2 v. ; 24 cm
Collana	Quaderni del Consiglio Superiore della Magistratura ; 78
Disciplina	345.052
Locazione	FGBC
Collocazione	COLLEZ.370BIS (78) COLLEZ.370BIS (79)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA990001581140203316
Autore	FERRARI, Luigi
Titolo	Congetture Stesicoree / Luigi Ferrari
Pubbl/distr/stampa	Palermo : Luxograph, 1968
Descrizione fisica	73 p. ; 24 cm.
Collocazione	V.1.B. 417 (VIII C 640)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910790362403321
Autore	Grabiner Judith V.
Titolo	A historian looks back : the calculus as algebra and selected writings / / by Judith V. Grabiner [[electronic resource]]
Pubbl/distr/stampa	Washington : , : Mathematical Association of America, , 2010
ISBN	1-61444-506-0
Descrizione fisica	1 online resource (xv, 287 pages) : digital, PDF file(s)
Collana	Spectrum series
Classificazione	31.01
Disciplina	515
Soggetti	Calculus - History Functional analysis Mathematics - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The calculus as algebra -- The mathematician, the historian, and the history of mathematics -- Who gave you the epsilon? Cauchy and the origins of rigorous calculus -- The changing concept of change: the derivative from Fermat to Weierstrass -- The centrality of mathematics in the history of western thought -- Descartes and problem-solving -- The calculus as algebra, the calculus as geometry: Lagrange, Maclaurin, and their legacy -- Was Newton's calculus a dead end? the continental influence of Maclaurin's treatise of fluxions -- Newton, Maclaurin, and the authority of mathematics -- Why should historical truth matter to mathematicians? dispelling myths while promoting maths -- Why did Lagrange "prove" the parallel postulate?
Sommario/riassunto	Judith Grabiner, the author of <i>A Historian Looks Back</i> , has long been interested in investigating what mathematicians actually do, and how mathematics actually has developed. She addresses the results of her investigations not principally to other historians, but to mathematicians and teachers of mathematics. This book brings together much of what she has had to say to this audience. The centerpiece of the book is <i>The Calculus as Algebra: J.-L. Lagrange, 1736-1813</i> . The book describes the achievements, setbacks, and influence of Lagrange's pioneering attempt to reduce the calculus to algebra. Nine additional articles round out the book describing the history of the derivative; the origin of delta-epsilon proofs; Descartes and problem solving; the

contrast between the calculus of Newton and Maclaurin, and that of Lagrange; Maclaurin's way of doing mathematics and science and his surprisingly important influence; some widely held 'myths' about the history of mathematics; Lagrange's attempt to prove Euclid's parallel postulate; and the central role that mathematics has played throughout the history of western civilization.
