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Diario di Roma - 1836

La Civiltà cattolica - 1953

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Bibliografia sicola sistematica - Alessio Narbone 1854

Bibliografia italiana 1928- ... - 1935

Nuova enciclopedia italiana ovvero dizionario generale di scienze lettere, industrie, ecc - 1878

Pensare in matematica - Giorgio Israel 2012

Bibliografia Sicola sistematica, o apparato metodico alla storia letteraria della Sicilia - Alessio Narbone 1850

Giornale della libreria - 2002

Gazzetta privilegiata di Milano - 1831

Giornale della libreria, della tipografia, e delle arti e industrie affini - 1964

Chi è? - 1957

L'Italia e gli italiani di oggi - Arturo Codignola 1947

Mathematical Analysis I - Claudio Canuto 2015-04-08

The purpose of the volume is to provide a support for a first course in Mathematics. The contents are organised to appeal especially to Engineering, Physics and Computer Science students, all areas in which mathematical tools play a crucial role. Basic notions and methods of differential and integral calculus for functions of one real variable are presented in a manner that elicits critical reading and prompts a hands-on approach to concrete applications. The layout has a specifically-designed modular nature, allowing the instructor to make flexible didactical choices when planning an introductory lecture course. The book may in fact be employed at three levels of depth. At the elementary level the student is supposed to grasp the very essential ideas and familiarise with the corresponding key techniques. Proofs to the main results befit the intermediate level, together with several remarks and complementary notes enhancing the treatise. The

last, and farthest-reaching, level requires the additional study of the material contained in the appendices, which enable the strongly motivated reader to explore further into the subject. Definitions and properties are furnished with substantial examples to stimulate the learning process. Over 350 solved exercises complete the text, at least half of which guide the reader to the solution. This new edition features additional material with the aim of matching the widest range of educational choices for a first course of Mathematics.

Bollettino delle pubblicazioni italiane ricevute per diritto di stampa - 1944

Five Equations That Changed the World - Michael Guillen 2012-06-05

A Publishers Weekly best book of 1995! Dr. Michael Guillen, known to millions as the science editor of ABC's Good Morning America, tells the fascinating stories behind five mathematical equations. As a regular contributor to daytime's most popular morning news show and an instructor at Harvard University, Dr. Michael Guillen has earned the respect of millions as a clear and entertaining guide to the exhilarating world of science and mathematics. Now Dr. Guillen unravels the equations that have led to the inventions and events that characterize the modern world, one of which -- Albert Einstein's famous energy equation, $E=mc^2$ -- enabled the creation of the nuclear bomb. Also revealed are the mathematical foundations for the moon landing, airplane travel, the electric generator -- and even life itself. Praised by Publishers Weekly as "a wholly accessible, beautifully written exploration of the potent mathematical imagination," and named a Best Nonfiction Book of 1995, the stories behind The Five Equations That Changed the World, as told by Dr. Guillen, are not only chronicles of science, but also gripping dramas of jealousy, fame, war, and discovery.

Gazzetta di Milano - 1831

Rendiconti - 1956

L' Araldo cattolico giornale religioso, scientifico, letterario - 1859

La cultura - 1911

L'Italia che scrive - 1967

Cento anni di matematica - 1996

Studi e memorie per la storia dell'Università di Bologna - Università di Bologna. Commissione per la storia 1956

Catalogo generale della libreria italiana dall'anno 1931 a tutto il 1940 - Attilio Pagliaini 1956

Catalogo dei libri in commercio - 1999

Bibliografia Sicola sistematica o apparato metodico alla storia letteraria della Sicilia - Alessio Narbone 1854

Lezioni di algebra lineare con applicazioni alla geometria analitica - Sonia Brivio 2013

Panorama Biografico Degli Italiani D'oggi - Gennaro Vaccaro 1956

Bibliografia sicola sistematica, o apparato metodico alla storia letteraria della Sicilia - Alessio Narbone 1854

Basic Concepts of Probability and Statistics - J. L. Hodges, Jr. 2004-12-01

This book provides a mathematically rigorous introduction to the fundamental ideas of modern statistics for readers without a calculus background.

Enciclopedia italiana di scienze, lettere ed arti: A-Z - Istituto della Enciclopedia italiana 1933

Bibliografia sicola sistematica o Apparato metodico alla storia letteraria della Sicilia di Alessio Narbone - 1854

Bibliografia scientifico-tecnica italiana - 1934

Bibliografia italiana. Gruppo A, Scienze matematiche, fisiche e biologiche, geografia - 1935

Linear Algebra -

Catalogo generale della libreria italiana - Attilio Pagliaini 1957

Rivista Di Matematica Pura Ed Applicata - 1994

Osservatore del Trasimeno - 1839

Changing Images in Mathematics - Umberto Bottazzini 2001

This book focuses on some of the major developments in the history of contemporary (19th and 20th century) mathematics as seen in the broader context of the development of science and culture. Avoiding technicalities, it displays the breadth of contrasting images of mathematics favoured by different countries, schools and historical movements, showing how the conception and practice of mathematics changed over time depending on the cultural and national context. Thus it provides an original perspective for embracing the richness and variety inherent in the development of mathematics. Attention is paid to the interaction of mathematics with themes whose proper treatment have been neglected by the traditional historiography of the discipline, such as the relationship between mathematics, statistics and medicine.