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TREVINO HANA

Geometria proiettiva Springer Science & Business Media

Presents the development of Chinese urbanism. Equipped with source material and maps, this book applies metrological methods. Including about 300 drawings, it gives an overall view of the urban life and culture that existed in the traditional society of late Imperial China.

Men and Times of the Revolution Springer

This book recounts the developments of fundamental electrodynamics from Ampère's investigation of the forces between electric currents to Einstein's introduction of a new doctrine of space and time. The emphasis is on the diverse, evolving practices of electrodynamics and the interactions between the corresponding scientific traditions. A richly documented, clearly written, and abundantly illustrated history of the subject.

Indiscrete Thoughts Legare Street Press

Historical astronomical records can play an important role in modern research, especially in the case of ancient Chinese observational data: sunspot and aurora records are important for the study of solar variability; solar and lunar eclipse records for the study of the Earth's rotation; records of Comet Hally for the study of orbital evolution; "guest star" records for the study of supernova remnants; planetary conjunction records for research in astronomical chronology. In the past, Western scientists have not been able to exploit these valuable data fully because the original records were difficult to gather and interpret, and complete English translations have not been available. East-Asian Archaeoastronomy is the first comprehensive translation into English of such historical records for modern research. The book also features an introduction to East Asian astronomy and offers guidance on how to use the records effectively. It will not only be a valuable research tool for astronomers but should also be of great interest to historians of China and Chinese science.

Electrodynamics from Ampère to Einstein Yale University Press

Here are the complete prophecies of Nostradamus. Nostradamus is the best known and most accurate mystic and seer of all times. There are those who say that he predicted Napoleon and even the attack on the World Trade Center. Read the prophecies and judge for yourself.

The Culture of San Sepolcro During the Youth of Piero Della Francesca Springer Science & Business Media

Briefly traces the life and career of the Italian architect, gathers his drawings and shares his lectures and opinions on architecture.

The Formation and Transmission of Western Legal Culture Ist. Geografico Militare

This is a gentle introduction to the vocabulary and many of the highlights of elementary group theory. Written in an informal style, the material is divided into short sections, each of which deals with an important result or a new idea. Includes more than 300 exercises and approximately 60 illustrations.

Troia and the Troad Springer Science & Business Media

Get First-Hand Insight from a Contributor to the Standard Model of Particle PhysicsWritten by an award-winning former director-general of CERN and one of the world's leading experts on particle physics, *Electroweak Interactions* explores the concepts that led to unification of the weak and electromagnetic interactions. It provides the fundamental el

The Language of Mathematics Società Editrice Esculapio

This volume surveys 150 law books of fundamental importance in the history of Western legal literature and culture. The entries are organized in three sections: the first dealing with the transitional period of fifteenth-century editions of medieval authorities, the second spanning the early modern period from the sixteenth to the eighteenth century, and the third focusing on the nineteenth and twentieth centuries. The contributors are scholars from all over the world. Each 'old book' is analyzed by a recognized specialist in the specific field of interest. Individual entries give a short biography of the author and discuss the significance of the works in the time and setting of their publication, and in their broader influence on the development of law worldwide. Introductory essays explore the development of Western legal traditions, especially the influence of the English common law, and of Roman and canon law on legal writers, and the borrowings and interaction between them. The book goes beyond the study of institutions and traditions of individual countries to chart a broader perspective on the transmission of legal concepts across legal, political, and geographical boundaries. Examining the branches of this genealogical tree of books makes clear their pervasive influence on modern legal systems, including attempts at rationalizing custom or creating new hybrid systems by transplanting Western legal concepts into other jurisdictions.

Language, Quantum, Music Springer Science & Business Media

Negli ultimi anni i ripetuti cambiamenti degli ordinamenti di studi universitari hanno forzato i docenti dei corsi di Matematica per la laurea in Ingegneria del Politecnico di Torino, in particolare i docenti di Geometria, ad una revisione profonda sia dei contenuti dei corsi, sia del loro approccio espositivo, sia delle tecniche di verifica dell'apprendimento. Inevitabilmente, un tale periodo di continua transizione ha provocato anche un certo disorientamento fra gli studenti alla ricerca di materiale per la preparazione dell'esame di Geometria. Il presente testo nasce proprio in conseguenza alla pressante richiesta di nuovi manuali che tengano conto di tali cambiamenti. Esso contiene temi d'esame risolti, esercizi con caccia all'errore, giochi, per la maggior parte svolti in dettaglio. È da notare, però, che l'approccio adottato nella presentazione delle soluzioni è sempre improntato al massimo coinvolgimento del lettore e alla stimolazione delle sue capacità di critica e di analisi.

Complementi ed Esercizi di Meccanica Razionale Edition Axel Menges

This is the first published summary of the entire complex of the great necropolises of Rome, which were situated on Vatican Hill. The work concerns one of the most extensive, richest, and least-known Roman archaeological phenomena and bears witness to the work of creating an underground museum that has been followed internationally as a model of conservation practice. From the submerged world of the necropolises emerges the funeral 'normality' of the Roman world, from poorer cremations in wooden urns, to sumptuous sarcophagi, to sepulchres adorned with frescoes and mosaics. One can also observe Egyptian cults influencing the practice of epicurean philosophy. In

addition, we can catch a glimpse of the first traces of Christianity, which include the presence of St. Peter the Apostle's tomb.

Marsigli's Europe, 1680-1730 Routledge

Selected Contributed Papers of the Tenth International Congress of Logic, Methodology and Philosophy of Science, Florence, August 1995

Mathematical Lives MIT Press

Galileo did not go to China, but his discoveries did when enthusiastic Jesuit scientist-missionaries tried combining the reform of the Chinese calendar with the conversion of Chinese souls. Galileo's evidence of a helio-centric universe had been condemned by the Catholic Church, but Father D'Elia finds that the Jesuits were more sympathetic to the astronomer than he appreciated. From dust jacket.

Theory of Didactical Situations in Mathematics CRC Press

The companion title, *Linear Algebra*, has sold over 8,000 copies The writing style is very accessible The material can be covered easily in a one-year or one-term course Includes Noah Snyder's proof of the Mason-Stothers polynomial abc theorem New material included on product structure for matrices including descriptions of the conjugation representation of the diagonal group

Undergraduate Algebra Oxford University Press

Flatland, a place of two dimensions peopled by a hierarchy of geometrical forms, is the home of narrator A. Square, who takes a tour of his bizarre homeland. This tour provides a hilarious satire on Victorian society with questions about the nature of the universe.

Geometria e Algebra Lineare Springer Science & Business Media

What is a historiated initial? What are canon tables? What is a drollery? This revised edition of *Understanding Illuminated Manuscripts: A Guide to Technical Terms* offers definitions of the key elements of illuminated manuscripts, demystifying the techniques, processes, materials, nomenclature, and styles used in the making of these precious books. Updated to reflect current research and technologies, this beautifully illustrated guide includes images of important manuscript illuminations from the collection of the J. Paul Getty Museum and beyond. Concise, readable explanations of the technical terms most frequently encountered in manuscript studies make this portable volume an essential resource for students, scholars, and readers who wish a deeper understanding and enjoyment of illuminated manuscripts and medieval book production.

The Connectives BRILL

This book is unique. It gathers texts which give the best presentation of the principles and key concepts of the Theory of Didactical Situations that Guy Brousseau developed in the period from 1970 to 1990. These texts provide a comprehensive presentation of the Theory. In order to facilitate the reading of certain points footnotes have been added, as well as preludes and interludes to place in context the chosen texts and clarify the construction of the book.

Leonardo : the genius and the cartographer : the representation of land in science and art Springer Science & Business Media

Nei molti anni di insegnamento di corsi di fisica matematica alla Facoltà di Ingegneria della Sapienza, Università di Roma, l'autore ha avuto modo di riconoscere le difficoltà che si incontrano nel risolvere i problemi propri della Meccanica e nell'utilizzare a questo scopo nozioni apprese in altri corsi di Matematica; questo testo è nato per aiutare lo studente ad affrontare tale compito. In qualsiasi disciplina, lo scopo di un "esercizio" è quello di verificare e stimolare la capacità e la preparazione che si posseggono ad affrontare e risolvere in modo soddisfacente un problema concreto che la disciplina stessa presenta. I modelli trattati in questo libro sono quelli della parte iniziale della meccanica classica, e i metodi che si propongono sono quelli che, sviluppati nella teoria, derivano dalla conoscenza di strutture di base proprie della geometria, trigonometria, algebra, analisi matematica, numerica. Primo tentativo dell'Autore è stato quello di adoperare, di tali metodi, solo quelli necessari e di maggior interesse nella risoluzione di problemi della Meccanica, e tuttavia di insistere sul loro uso in modo da familiarizzare il lettore con essi. Dopo aver trattato gli argomenti iniziali e di base, vengono quindi presentate le risoluzioni di molti esempi nei quali una medesima metodologia viene applicata a diversi casi particolari, di diversa natura, difficoltà, dimensione. Infine, per introdurre il lettore a iniziali possibili sviluppi dell'argomento, viene illustrata una serie di simulazioni di moti a noi familiari anche se non del tutto semplici: la trottola. Rimane disponibile, sulla pagina web del docente, il codice che ha prodotto le figure presenti sul testo circa i moti della trottola e del Poinsot.

The Italian Novella Springer Science & Business Media

Incunabula of the Low Countries (ILC) is a census of fifteenth-century books printed in the area of the present-day Netherlands and Belgium. It lists 2,229 editions in more than 14,300 copies preserved in hundreds of libraries, museums, and archives all over the world, but mainly in Europe and the USA. The entries for this census have been derived from the Incunabula Short Title Catalogue (ISTC), the database of incunabula compiled at the British Library. They combine research on Low Countries incunabula carried out by Gerard van Thienen, curator at the Koninklijke Bibliotheek in The Hague, with data assembled by ISTC from other sources. ISTC entries were further edited, indexed and prepared for publication by John Goldfinch at the British Library. Campbell's *Annales* of 1874, the first bibliography of incunabula printed in the Low Countries with 1794 entries, was followed by a number of supplements of increasing complexity, the most extensive being published by M.E. Kronenberg in 1956. All the former additions and emendations, together with additions not otherwise listed before are now brought together and included in one sequence in ILC.

The Malice of Herodotus Brepols Publishers

Taking the reader on a wondrous journey through the invisible universe that surrounds us--a universe made visible by mathematics--Devlin shows us what keeps a jumbo jet in the air, explains how we can see and hear a football game on TV, and allows us to predict the weather, the behavior of the stock market, and the outcome of elections. Microwave ovens, telephone cables, children's toys, pacemakers, automobiles, and computers--all operate on mathematical principles. Far from a dry and esoteric subject, mathematics is a rich and living part of our culture.

Incunabula Printed in the Low Countries Rizzoli International Publications

Noting that the doctrine of Purgatory does not appear in the Latin theology of the West before the late twelfth century, the author identifies the profound social and intellectual changes which caused its widespread acceptance.