1. Record Nr. UNISA990001239470203316

Titolo	Vol. 2. : Diritto e pregiudizio
Pubbl/distr/stampa	Torino : G. Giappichelli, copyr. 2007
ISBN	978-88-348-6504-0
Descrizione fisica	2 v. ; 24 cm
Collana	Grandi temi del diritto
Disciplina	346.03
Soggetti	Danni -- Responsabilità civile Responsabilità extracontrattuale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA990008806260403321

Autore	Peyret, Roger
Titolo	Computation of viscous compressible flows based on the navier-stokes equations / by Roger Peyret and Henri Viviand ; edited by J. J. Smolderen
Pubbl/distr/stampa	Neuilly sur Seine : AGARD, 1975
Descrizione fisica	VI, 602 p., : ill. ; 30 cm
Collana	AGARDograph ; 212
Altri autori (Persone)	Viviand, Henri
Locazione	DINPA
Collocazione	Q 146
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNISA990001592110203316

Autore	GAMBA, Bartolomeo
Titolo	Serie dei testi di lingua e di altre opere importanti nella italiana letteratura scritte dal secolo 14. al 19. / Di Bartolomeo Gamba da Bassano
Pubbl/distr/stampa	Venezia : co' tipi del Gondoliere, 1839
Descrizione fisica	XXV, 795 p. ; 25 cm
Collocazione	VI.3. Bibl. 67(V B 138)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNINA9910799926703321

Autore	Fox William P. <1949->
Titolo	Advanced problem solving with Maple : a first course / / William P. Fox and William C. Bauldry
Pubbl/distr/stampa	Boca Raton : , : Taylor & Francis, CRC Press, , 2020
ISBN	0-429-89134-2 0-429-89135-0 0-429-46963-2
Descrizione fisica	1 online resource (347 pages)
Disciplina	519.0285/53
Soggetti	Problem solving - Data processing Quantitative research - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Problem Solving is essential to solve real-world problems. Advanced Problem Solving with Maple: A First Course applies the mathematical

modeling process by formulating, building, solving, analyzing, and criticizing mathematical models. It is intended for a course introducing students to mathematical topics they will revisit within their further studies. The authors present mathematical modeling and problem-solving topics using Maple as the computer algebra system for mathematical explorations, as well as obtaining plots that help readers perform analyses. The book presents cogent applications that demonstrate an effective use of Maple, provide discussions of the results obtained using Maple, and stimulate thought and analysis of additional applications. Highlights: The book's real-world case studies prepare the student for modeling applications Bridges the study of topics and applications to various fields of mathematics, science, and engineering Features a flexible format and tiered approach offers courses for students at various levels The book can be used for students with only algebra or calculus behind them About the authors: Dr. William P. Fox is an emeritus professor in the Department of Defense Analysis at the Naval Postgraduate School. Currently, he is an adjunct professor, Department of Mathematics, the College of William and Mary. He received his Ph.D. at Clemson University and has many publications and scholarly activities including twenty books and over one hundred and fifty journal articles. William C. Bauldry, Prof. Emeritus and Adjunct Research Prof. of Mathematics at Appalachian State University, received his PhD in Approximation Theory from Ohio State. He has published many papers on pedagogy and technology, often using Maple, and has been the PI of several NSF-funded projects incorporating technology and modeling into math courses. He currently serves as Associate Director of COMAP's Math Contest in Modeling (MCM).