

1. Record Nr.	UNISA990001502370203316
Autore	Congreso internacional de escritores antifascistas : <2. ; : 1937
Titolo	2. congreso internacional de escritores antifascistas : Barcelona-Valencia-Madrid-Parigi, 1937
Pubbl/distr/stampa	Barcelona : Laia, 19..-
Descrizione fisica	v. ; 18 cm
Disciplina	946
Soggetti	Scrittori spagnoli -- Antifascismo -- Congressi -- Barcellona-Valencia-Madrid-Parigi -- 1937 Congressi -- Barcellona-Valencia-Madrid-Parigi -- 1937
Collocazione	III E 1635
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991000838939707536
Autore	Blanchard, Philippe
Titolo	Dynamics and processes : proc. of the third Encounter in Mathematics and Physics, held in Bielefeld, Germany, Nov. 30- Dec. 4, 1981 / eds. Ph. Blanchard, L. Streit
Pubbl/distr/stampa	Berlin ; New York : Springer-Verlag, 1983
ISBN	3540127054
Descrizione fisica	213 p. : ill. ; 25 cm
Collana	Lecture notes in mathematics, 0075-8434 ; 1031
Classificazione	AMS 46L AMS 58F AMS 60B AMS 70F AMS 76-XX AMS 81C (1985) AMS 81E (1985) AMS 83C LC QA3
Altri autori (Persone)	Streit, Ludwig
Disciplina	530.15
Soggetti	C*-algebras Dynamical systems Mathematical physics - Congresses Mathematics - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references

3. Record Nr.	UNINA990003824560403321
Autore	Rosenzweig, Franz <1886-1929>
Titolo	La scrittura : saggi dal 1914 al1929 / Franz Rosenzweig ; edizione italiana a cura di Gianfranco Bonola ; traduzione di Gianfranco Bonola e Giuliana Benvenuti
Pubbl/distr/stampa	Roma, : Città Nuova, c1991
Descrizione fisica	310 p. ; 20 cm
Collana	Filosofia
Disciplina	296
Locazione	FSPBC BFS FLFBC
Collocazione	IX A 771 296 ROS 1 DFT A92.23 ROSF 03
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. di: Die schrift: aufsätze, übertragungen und briefe herausgegeben von Karl Thieme
Nota di bibliografia	Contiene indice dei nomi

4. Record Nr.	UNINA9910523748903321
Autore	Marghitu Dan B.
Titolo	Mechanical Simulation with MATLAB® // by Dan B. Marghitu, Hamid Ghaednia, Jing Zhao
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-88102-4
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (256 pages)
Collana	Springer Tracts in Mechanical Engineering, , 2195-9870
Disciplina	620.10015118
Soggetti	Dynamics Nonlinear theories Mechanics Robotics Applied Dynamical Systems Classical Mechanics Robotic Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Classical Analysis of a Mechanism with One Dyad -- Contour Analysis of a Mechanism with One Dyad -- Classical Analysis of a Mechanism with Two Dyads -- Contour Analysis of a Mechanism with Two Dyads -- Dyad Routines for Mechanisms -- Epicyclic Gear Trains -- Cam and Follower Mechanism -- Direct Dynamics.
Sommario/riassunto	This book deals with the simulation of the mechanical behavior of engineering structures, mechanisms and components. It presents a set of strategies and tools for formulating the mathematical equations and the methods of solving them using MATLAB. For the same mechanical systems, it also shows how to obtain solutions using a different approaches. It then compares the results obtained with the two methods. By combining fundamentals of kinematics and dynamics of mechanisms with applications and different solutions in MATLAB of problems related to gears, cams, and multilink mechanisms, and by presenting the concepts in an accessible manner, this book is intended to assist advanced undergraduate and mechanical engineering

graduate students in solving various kinds of dynamical problems by using methods in MATLAB. It also offers a comprehensive, practice-oriented guide to mechanical engineers dealing with kinematics and dynamics of several mechanical systems.

5. Record Nr.	UNINA9910404077303321
Autore	Sanz Jose Antonio
Titolo	Biomaterials for Bone Tissue Engineering
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
ISBN	3-03928-966-7
Descrizione fisica	1 online resource (244 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Bone tissue engineering aims to develop artificial bone substitutes that partially or totally restore the natural regeneration capability of bone tissue lost under circumstances of injury, significant defects, or diseases such as osteoporosis. In this context, biomaterials are the keystone of the methodology. Biomaterials for bone tissue engineering have evolved from biocompatible materials that mimic the physical and chemical environment of bone tissue to a new generation of materials that actively interacts with the physiological environment, accelerating bone tissue growth. Mathematical modelling and simulation are important tools in the overall methodology. This book presents an overview of the current investigations and recent contributions in the field of bone tissue engineering. It includes several successful examples of multidisciplinary collaboration in this transversal area of research. The book is intended for students, researchers, and professionals of a number of disciplines, such as engineering, mathematics, physics, chemistry, biomedicine, biology, and veterinary. The book is composed of an editorial section and 16 original research

papers authored by leading researchers of this discipline from different laboratories across the world
