

1. Record Nr.	UNINA990001850100403321
Autore	De Leonardis, Walter
Titolo	Pollen and seed morphology of Cicer arietinum L. cultivars and relationships with C. reticulatum Ladiz. and C. echinospermum P. H. Davis / Walter De Leonardis, Girolamo Fichera, Antonina Zizza
Pubbl/distr/stampa	[S.l. : s.e.], 1996
Descrizione fisica	p. 29-36 ; 30 cm
Altri autori (Persone)	Fichera, Girolamo Zizza, Antonina
Disciplina	583.322
Locazione	FAGBC
Collocazione	60 MISC. A 63/96-13
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Plant genetic resources newsletter, n. 105,1996.

2. Record Nr.	UNISALENTO991003092409707536
Autore	Italia
Titolo	Codice civile e leggi complementari : aggiornato e coordinato alle ultime direttive CEE e con tutta la più importante legislazione civile e commerciale : nuovo diritto internazionale privato, famiglia, nuova legge sull'adozione, lavoro, locazione, banche, titoli di credito, società, borsa, fiduciarie, fallimento, imposte, convenzioni internazionali, moneta unica europea : euro, T.U. intermediazione finanziaria e principali provvedimenti attuativi, assicurazione comunitaria, nuovo stato civile, equa riparazione per irragionevole durata del processo / Francesco Galgano, Bruno Inzitari
Pubbl/distr/stampa	Padova : Cedam, 2001
ISBN	9788813234041
Edizione	[6. ed.]
Descrizione fisica	XLVIII, 1430 p. ; 21 cm + 1 CD-ROM
Altri autori (Persone)	Galgano, Francescoauthor Inzitari, Brunoauthor
Disciplina	346.45002632 348
Soggetti	Codice civile
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In cop.: 2001-2002 Contiene: Codice civile, legislazione collegata, Formulario e principi contabili nazionali

3. Record Nr.	UNINA9910819998903321
Titolo	Dynamics and control of technical systems // edited by Jose M. Balthazar
Pubbl/distr/stampa	Switzerland : , : Trans Tech Publications Ltd, , 2015 Enfield, New Hampshire : , : Trans Tech Publications Inc., , [date of distribution not identified] ©2015
ISBN	3-03826-738-4
Descrizione fisica	1 online resource (241 p.)
Collana	Applied Mechanics and Materials, , 1662-7482 ; ; Volume 706
Disciplina	003.74
Soggetti	Control theory - Data processing Control theory - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Special topic volume with invited peer reviewed papers only"--Cover. Includes indexes.
Nota di contenuto	Dynamics and Control of Technical Systems; Table of Contents; Editorial Dynamics and Control of Aerospace and Vertical Transportation Systems; Chaotic Vibrations in Multi-Mass Discrete-Continuous Systems Torsionally Deformed with Local Nonlinearities; Design of Satellite Attitude Control System Considering the Interaction between Fuel Slosh and Flexible Dynamics during the System Parameters Estimation; Suppressing Chaos in a Nonideal Double-Well Oscillator Using an Based Electromechanical Damped Device; Nonlinear Analysis of Unbalanced Mass of Vertical Conveyer with Non-Ideal Exciters The Nonlinear Analysis of Vibrational Conveyers with Non-Ideal Crank-and-Rod Exciters The Effect of Internal Flowing Fluid on the Non-Linear Behavior of Orthotropic Circular Cylindrical Shells; Nonlinear Ball and Beam Control System Identification; Nonlinear Dynamics of Shrouded Turbine Blade System with Impact and Friction; Mathematical Modelling of a Rotating Nonlinear Flexible Beam-Like Wing; Investigation and Assessment of the Electromechanical Fatigue of Electronic Components of Forklift Trucks; Design of Semi-Active Roller Guides for High Speed Elevators

Modelling, Simulation and Experimental Validation of Nonlinear Dynamic Interactions in an Aramid Rope System; Influence of the Load Occupancy Ratio on the Dynamic Response of an Elevator Car System; Phase Characterization in Experimental Chaotic Systems; On the Delayed van der Pol Oscillator with Time-Varying Feedback Gain; Influence of Nonlinear Stiffness on the Dynamics of a Slender Elastic Beam under Torsional Oscillations; Current and Speed Control Operating Modes of a Reaction Wheel; Least Squares Method for Attitude Determination Using the Real Data of CBERS-2 Satellite High Order and Degree Geopotential and Derivatives Computation Based on the Clenshaw Summation; Satellite Orbit Determination Using Short Arcs of GPS Data; The Rigid-Flexible Two Link Manipulator with Joint Friction and Different Number of Modes for the Flexible Link Discretization; Keywords Index; Authors Index

Sommario/riassunto

The main topics of this Special Issue are linear and, mainly, nonlinear dynamics, chaos and control of systems and structures and their applications in different field of science and engineering. According to the goal of the Special Issue, the selected contributions are divided into three major parts: "Vibration Problems in Vertical Transportation Systems", "Nonlinear Dynamics, Chaos and Control of Elastic Structures" and "New Strategies and Challenges for Aerospace and Ocean Structures Dynamics and Control". The discussion of real problems in aerospace and how these problems can be unde

4. Record Nr.	UNINA9910557124003321
Autore	Pereira Maria Carmo
Titolo	PLGA Based Drug Carrier and Pharmaceutical Applications
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (328 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Poly(lactic-co-glycolic acid) (PLGA) is one of the most successful polymers used for producing therapeutic devices, such as drug carriers (DC). PLGA is one of the few polymers that the Food and Drug Administration (FDA) has approved for human administration due to its biocompatibility and biodegradability. In recent years, DC produced with PLGA has gained enormous attention for its versatility in transporting different type of drugs, e.g., hydrophilic or hydrophobic small molecules, or macromolecules with a controlled drug release without modifying the physiochemical properties of the drugs. These drug delivery systems have the possibility/potential to modify their surface properties with functional groups, peptides, or other coatings to improve the interactions with biological materials. Furthermore, they present the possibility to be conjugated with specific target molecules to reach specific tissues or cells. They are also used for different therapeutic applications, such as in vaccinations, cancer treatment, neurological disorder treatment, and as anti-inflammatory agents. This book aims to focus on the recent progress of PLGA as a drug carrier and their new pharmaceutical applications.