

Fondamenti Di Meccanica E Macchine Hoepli

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Annali - Società degli ingegneri e degli architetti italiani 1917

Catalogo generale della libreria italiana ... - Attilio Pagliaini 1935

Industria - 1958

Giornale della libreria, della tipografia, e delle arti ed industrie affini - 1905

L'ingegneria civile e le arti industriali periodico tecnico mensile per lo sviluppo ed il perfezionamento della scienza pratica e delle industrie nazionali - 1878

ICCS21 - Antonio J.M. Ferreira 2018-07-23

It is well-known that the topic of composite materials affects many engineering fields, such as civil, mechanical, aerospace, automotive and chemical. In the last decades, in fact, a huge number of scientific papers concerning these peculiar constituents has been published. Analogously, the industrial progress has been extremely noticeable. The study of composite materials, in general, is a challenging activity since the advancements both in the academia and in the industry provide continually new sparks to develop innovative ideas and applications. The communication, the sharing and the exchange of views can surely help the works of many researchers. This aspect represents the main purpose of this Conference, which aims to collect high-level contributions on the development and the application of composite materials. The establishment of this 21st edition of International Conference on Composite Structures has appeared appropriate to continue what has been begun during the previous editions. ICCS wants to be an occasion for many researchers from each part of the globe to meet and discuss about the recent advancements regarding the use of composite structures, sandwich panels, nanotechnology, bio-composites, delamination and fracture, experimental methods, manufacturing and other countless topics that have filled many sessions during this conference. As a proof of this event, which has taken place in Bologna (Italy), selected plenary and keynote lectures have been collected in the present book.

Ingegneria rivista tecnica mensile - 1923

Manuale del termotecnico. Fondamenti. Riscaldamento. Condizionamento. Refrigerazione - Nicola Rossi 2003

L'ingegnere rivista tecnica del Sindacato nazionale fascista ingegneri - 1940

Bulletin of the American Mathematical Society - American Mathematical Society 1919

Fondamenti di meccanica e macchine. Teoria e applicazioni - Giuseppe Anzalone 2009

CATALOGO GENERALE DELLA LIBRERIA ITALIANA - PROF. ATTILIO PAGLIAINI 1912

L'ascensore idraulico - Riccardo Paoletti 1990

Fondamenti di luministica. Teoria, tecnica e apparecchi per l'illuminazione artistica teatrale e dello spettacolo - Corrado Rea 2006

Elettricità rivista settimanale illustrata - 1907

Catalogo delle edizioni Hoepli, 1872-1922 - Hoepli (Firm : Milan, Italy) 1922

Bollettino delle pubblicazioni italiane ricevute per diritto di stampa - 1908

Catalogo generale della libreria italiana - Attilio Pagliaini 1912

Corso di macchine termiche ad uso degli istituti industriali e dei tecnici specializzati - Mario Coen 1954

Meccanica degli Azionamenti. Azionamenti Elettrici - Giovanni Legnani 2016-03-08

Il testo tratta in maniera unitaria tutti gli aspetti relativi ai moderni azionamenti elettrici. Oltre ai principi di funzionamento dei più diffusi attuatori (motori a corrente continua, brushless, asincroni, passo-passo, motori direct-drive, motori lineari, motori piezoelettrici) vengono illustrate le loro curve caratteristiche, i loro campi operativi, le loro possibilità di regolazione e di controllo, le problematiche di connessione con i carichi meccanici nonché la scelta delle leggi di moto. Particolare enfasi viene data ai criteri di scelta del gruppo motore-riduttore. Eventuali aggiornamenti o errata corrige verranno pubblicati all'indirizzo <http://robotics.unibs.it>.

Catalogo generale della libreria italiana dall'anno 1847 a tutto il 1899 - Attilio Pagliaini 1912

Giornale della libreria della tipografia e delle arti e industrie affini supplemento alla Bibliografia italiana, pubblicato dall'Associazione tipografico-libreria italiana - 1906

Il Libro italiano - 1939

L'Italia che scrive - 1940

Dizionario bibliografico - Pasquale Petrucci 1973

Giornale della libreria organo ufficiale della Associazione italiana editori - 1925

Bollettino delle pubblicazioni italiane ricevute per diritto di stampa - Biblioteca nazionale centrale di Firenze 1908

The "Notizie" (on covers) contain bibliographical and library news items. **Circular Cylinders and Pressure Vessels** - Vincenzo Vullo 2013-11-29 This book provides comprehensive coverage of stress and strain analysis of circular cylinders and pressure vessels, one of the classic topics of machine design theory and methodology. Whereas other books offer only a partial treatment of the subject and frequently consider stress analysis solely in the elastic field, *Circular Cylinders and Pressure Vessels* broadens the design horizons, analyzing theoretically what happens at pressures that stress the material beyond its yield point and at thermal loads that give rise to creep. The consideration of both traditional and advanced topics ensures that the book will be of value for a broad spectrum of readers, including students in postgraduate, and doctoral programs and established researchers and design engineers. The relations provided will serve as a sound basis for the design of products that are safe, technologically sophisticated, and compliant with standards and codes and for the development of innovative applications.

Catalogo cumulativo, 1886-1957 del Bollettino delle pubblicazioni italiane - Biblioteca nazionale centrale di Firenze 1968

Libri e riviste d'Italia - 1981

L'elettrotecnica giornale ed atti della Associazione elettrotecnica ed elettronica italiana - 1946

Bulletin (new Series) of the American Mathematical Society - 1919

Il Libro italiano - Antonio Sammartano 1940

Giornale della libreria - 2001

Catalogo dei libri in commercio - 1999

Corso di meccanica enologica - Pietro De Vita 2004

L'Elettrotecnica - 1926

Mezzo secolo di vita editoriale - Libreria antiquaria Hoepli 1922

Giornale della libreria - 1905

DiQuMaSPAB - Francesco Tornabene 2018-02-09

The main aim of this book is to show the features of DiQuMASPAB software through the description of its graphical interface, by giving special emphasis to all those aspects implemented in the code. DiQuMASPAB,

acronym of "Differential Quadrature for Mechanics of Anisotropic Shells, Plates, Arches and Beams", is a computational code, which can be used for the numerical analysis of doubly curved shells made of innovative materials, using the Generalized Differential Quadrature (GDQ) and the Generalized Integral Quadrature (GIQ) methods. The software can investigate the mechanical behavior of these structures through different approaches and structural theories. In particular, this code allows considering a kinematic expansion characterized by different degrees of freedom for the Equivalent Single Layer (ESL) theories and for each layer when the Layer-Wise (LW) approach is taken into account. As far as the materials are concerned, it is possible to consider different lamination schemes, as well as various distributions of the volume fraction of the constituents for those layers that vary their mechanical properties along the thickness. In addition, the software analyzes structures with variable thickness and characterized by variable mechanical properties that can change point by point. A finite element formulation is also available to investigate the mechanical behavior of plane structures characterized by irregular domains and mechanical discontinuities.