

1. Record Nr.	UNISA990005877360203316
Autore	Scuola di mistica fascista Sandro Italico Mussolini : Biblioteca
Titolo	Bibliografia della civiltà del fascismo : catalogo della biblioteca della Scuola di mistica fascista Sandro Italico Mussolini ; Con una introduzione di Salvatore Caltabiano su "la biblioteca come strumento politico di cultura"
Pubbl/distr/stampa	Varese : Industrie grafiche Amedeo Nicola, 1939
Descrizione fisica	XVI, 173 p. ; 25 cm
Collana	Quaderni della Scuola di mistica fascista Sandro Mussolini
Disciplina	016.3356
Soggetti	Fascismo - Bibliografia - Cataloghi
Collocazione	XV.2.B. 225
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Fa parte di: Dottrina fascista , N. speciale, (mar.-mag. 1939)

2. Record Nr.	UNINA9910299939603321
Titolo	Advanced Topics in Nonsmooth Dynamics : Transactions of the European Network for Nonsmooth Dynamics / / edited by Remco Leine, Vincent Acary, Olivier Brûls
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-75972-8
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (VIII, 457 p. 179 illus., 82 illus. in color.)
Disciplina	620
Soggetti	Vibration Dynamics Computer science - Mathematics Statistical physics Vibration, Dynamical Systems, Control Computational Science and Engineering Applications of Nonlinear Dynamics and Chaos Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Comparisons of multiple-impact laws for multibody systems: Moreau's law, binary impacts, and the LJB approach -- 2. Variational analysis of inequality impact laws for perfect unilateral constraints -- 3. Periodic motions of coupled impact oscillators -- 4. Mathematical aspects of vibro-impact problems -- 5. Nonsmooth modal analysis: from the discrete to the continuous settings -- 6. Variational and numerical methods based on the bipotential and application to the frictional contact -- 7. Passive control of differential algebraic inclusions - General method and a simple example -- 8. Experimental validation of torsional controllers for drilling systems -- 9. On the constraints formulation in the nonsmooth generalized- method -- 10. On solving contact problems with Coulomb friction: formulations and numerical comparisons.
Sommario/riassunto	This book discusses emerging topics in the area of nonsmooth dynamics research, such as numerical methods for nonsmooth

systems, impact laws for multi-collisions, nonlinear vibrations and control of nonsmooth systems. It documents original work of researchers at the European Network for NonSmooth Dynamics (ENNSD), which provides a cooperation platform for researchers in the field and promotes research focused on nonsmooth dynamics and its applications. Since the establishment of the network in 2012, six ENNSD symposia have been organized at different European locations. The network brings together 40 specialists from 9 different countries in and outside Europe and a wealth of scientific knowledge has been gathered and developed by this group of experts in recent years. The book is of interest to both new and experienced researchers in the field of nonsmooth dynamics. Each chapter is written in such a way as to provide an introduction to the topic for researchers from other fields.
