

1. Record Nr.	UNINA9910460093903321
Autore	Franciscus, de Marchia, <14th cent.>
Titolo	Reportatio IIA [[electronic resource]] : (quaestiones in secundum librum sententiarum), qq. 1-12 // Francisci de Marchia ; ediderunt, Tiziana Suarez-Nani ... [et al.]
Pubbl/distr/stampa	Leuven, : Leuven University Press, 2008
ISBN	94-6166-029-4
Descrizione fisica	1 online resource (364 p.)
Collana	Ancient and medieval philosophy. Series 3 Francisci de Marchia opera philosophica et theologica ; ; 2,1
Altri autori (Persone)	Suarez-NaniTiziana
Disciplina	241.2
Soggetti	Philosophy, Medieval Electronic books.
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Sommario/riassunto	This commentary exists in two versions:The major version is contained in 17 manuscripts and the critical edition of it is being prepared by a team of specialists led by Prof. Tiziana Suarez-Nani of the University of Fribourg, Switzerland. A minor version is found in one Vatican manuscript and is being edited by Prof. Em. Girard J. Etzkorn. The texts edited in this volume all deal with creation, and investigate such central philosophical and theological issues as action, production, and causality, being and nothingness, the nature of time, God's relation to the world he created, and the distinc

2. Record Nr.	UNINA9910337629003321
Titolo	Nonlinear Structural Dynamics and Damping // edited by Juan Carlos Jauregui
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ISBN	3-030-13317-6
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (324 pages)
Collana	Mechanisms and Machine Science, , 2211-0984 ; ; 69
Disciplina	624.171 624.17
Soggetti	Machinery Statistical physics Vibration Dynamics Machinery and Machine Elements Applications of Nonlinear Dynamics and Chaos Theory Vibration, Dynamical Systems, Control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. 1 New trends in nonlinear dynamics of structures -- 2 Time-frequency techniques for identifying nonlinear responses -- 3 Non parametric analysis techniques applied to nonlinear dynamics -- 4 Modeling of friction and damping in machinery -- 5 Modelling of nonlinear vibrations of beams and frames -- 6 Nonlinear dynamics of complex mechanical systems -- 7 Measurement of dynamic variables applied to structures and machinery -- 8 Case Studies.
Sommario/riassunto	This book compiles recent research in the field of nonlinear dynamics, vibrations and damping applied to engineering structures. It addresses the modeling of nonlinear vibrations in beams, frames and complex mechanical systems, as well as the modeling of damping systems and viscoelastic materials applied to structural dynamics. The book includes several chapters related to solution techniques and signal analysis techniques. Last but not least, it deals with the identification of nonlinear responses applied to condition monitoring systems. .

