

1. Record Nr.	UNIBAS000034476
Autore	Johannes Antiochenus, storico <7. sec.>
Titolo	Ioannis antiocheni fragmenta quae supersunt omnia / Ioannis Antiocheni ; recensuit anglice vertit indicibus instruxit Sergei Mariev
Pubbl/distr/stampa	Berolini et Novi Eboraci : <<Walter>> de Gruyter, 2008
ISBN	978-3-11-020402-5
Descrizione fisica	X, 56, 599 p. ; 24 cm
Collana	Corpus fontium historiae Byzantinae , Series Berolinensis ; 47
Disciplina	949.5
Soggetti	Grecia antica - Storia
Lingua di pubblicazione	Inglese Greco antico Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo greco con trad. inglese a fronte

2. Record Nr.	UNINA9910463360003321
Autore	Schintlmeister Alexander
Titolo	Notodontidae & Oenosandridae (Lepidoptera) / / by Alexander Schintlmeister
Pubbl/distr/stampa	Leiden ; ; Boston : , : Brill, , 2013
ISBN	90-04-25918-X
Descrizione fisica	1 online resource (605 p.)
Collana	World catalogue of insects, , 1398-8700 ; ; volume 11
Disciplina	595.78
Soggetti	Notodontidae Oenosandridae Lepidoptera Moths Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Introduction -- Family group names -- Catalogue of Oenosandridae and Notodontidae -- References -- Synopsis of taxonomic changes -- Index of scientific names.
Sommario/riassunto	This 11th volume in the World Catalogue of Insects comprises 4415 species in 532 genera of Notodontidae andamp; Oenosandridae (Lepidoptera) , which is about 1000 species more than ever before provided in any catalogue. Altogether 7434 names of taxonomic entities are included. 27 cases of new synonymies on genus level and 72 new synonymies on species group level are reported and 15 statuses of taxa are changed. One Neotype and 24 Lectotypes are designated to stabilize the nomenclature. In line with recognized homonymies 4 replacement names are proposed. The catalogue also includes 107 new combinations of Notodontidae. The bibliographical source of almost all of the listed taxa (including the infrasubspecific entities) has been checked by the author personally. The exact type-locality of a taxon as well as the depository of the type is given, where traceable.

3. Record Nr.	UNISA996394219403316
Autore	Whalley John <1653-1724.>
Titolo	Advice from the stars [[electronic resource]] : or, an almanack for the year of Christ 1699. Being the third after bissextile or leap-year. And from the creation according to scripture 5648. Furnished with variety of matter befitting such a subject. Fitted to the meridian of Dublin, where the Pool [sic] Artick is elevated above the Horison 53 deg. and 20 min. but also may indifferently serve all other parts of Ireland and great Brittain. To which is added an account of all the bishops, and pretended bishops and popes of Rome, down to the year of humane redemption 1683. And some considerations upon their pretentions of right to the supremacy. As also an inquiry into certain wrongs done to astrology by way of reply to Mr. John Gadburys reflection on what in his almanack for the last year he stiles the Placidian astrology; and to a certain pamphlet last year set forth by Andrew Cumsty and other silly fellows about Christmas 1697. Intituled An answer to the almanack last year published by the author Iohn Whalley professor of physick a
Pubbl/distr/stampa	Dublin, : printed by Cornelius Carter in Fish-shamble-Street, for John Foster, bookseller, at the Dolphin in Skinner-Row, 1699
Descrizione fisica	[40] p. : tables
Soggetti	Almanacs, English Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: [A]-E. Quires [A]-[B] printed in red and black. Copy filmed at UMI microfilm Early English Books 1641-1700 reel 2416 had red print faded on title page. Reproduction of original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

4. Record Nr.	UNINA9910708119103321
Autore	Keyser David
Titolo	Economic development from new generation and transmission in Wyoming and Colorado / / D. Keyser and E. Lantz
Pubbl/distr/stampa	Golden, CO : , : National Renewable Energy Laboratory, , 2013
Descrizione fisica	1 online resource (ii, 20 pages) : color illustrations
Collana	NREL/TP ; ; 6A20-57411
Soggetti	Electric power-plants - Wyoming Electric power-plants - Colorado Economic development - Wyoming Economic development - Colorado Job creation - Wyoming Job creation - Colorado Electric power distribution - Design and construction - Economic aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on November 25, 2013). "March 2013." Title from title screen (viewed on Apr. 16, 2014). "Produced under direction of Wyoming Infrastructure Authority (WIA) by the National Renewable Energy Laboratory (NREL) under TSA 12-480 and Task No. WTCA.1000."
Nota di bibliografia	Includes bibliographical references (page 14).

5. Record Nr.	UNINA9910983324103321
Autore	D'Ambrogio Walter
Titolo	Dynamic Substructures, Vol. 4 : Proceedings of the 42nd IMAC, A Conference and Exposition on Structural Dynamics 2024 / / edited by Walter D'Ambrogio, Dan Roettgen, Maarten van der Seijs
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	87-438-0425-X 87-438-0057-2 3-031-68897-X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (138 pages)
Collana	Conference Proceedings of the Society for Experimental Mechanics Series, , 2191-5652
Disciplina	624.171
Soggetti	Statics Dynamics Nonlinear theories Buildings - Design and construction Building materials Aerospace engineering Astronautics Mechanical Statics and Structures Applied Dynamical Systems Building Construction and Design Structural Materials Aerospace Technology and Astronautics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Validated Finite Element Models Representing Components Building up the Technical Division's Substructuring Benchmark Structure. -- 2. A Characterization of the Uncertainty in Force-Control Testing for Aerospace Applications -- 3. Thoughts on Using Sparse Inverse Solutions in Transfer Path Analysis -- 4. Estimating Linear Joint Stiffness and Damping using a Frequency-Based Optimization Framework and the Emerging Concept of DyDis -- 5. Linear Joint

Identification for Frictional Rotor Shaft-to-Hub Connections using Frequency-Based Substructuring -- 6. Investigation of Isolated Branches in Nonlinear Oscillators Using Real-Time Hybrid Testing -- 7. Effects of Rarefied Atmosphere on Radiation Damping in an Aluminum Euler Beam -- 8. Different displacement reduction spaces for the use in admittance-based TPA methods -- 9. Expansion Techniques in the Modal Domain: Practical Implementation of M-SEMM and Comparative Study with SEREP -- 10. Comparing Frequency-based and Modal-based Substructuring on the Dynamic Substructuring Round Robin Benchmark -- 11. Nonlinear Subcomponent Attachments for the Technical Division on Dynamic Substructuring Benchmark Structure -- 12. pyFBS: A Python Package for Frequency Based Substructuring -- 13. Inverse Source Estimation Tools in SDynPy, an Open-Source Python Package -- 14. A Genetic Algorithm-Based Approach for Designing a Fixture that Preserves the Desired Dynamics of a Connecting Part -- 15. Modeling Bolted Joints in the S4 Beam at Various Preloads with Discrete Iwan Elements.

Sommario/riassunto

Dynamics of Coupled Structures, Volume 4: Proceedings of the 42nd IMAC, A Conference and Exposition on Structural Dynamics, 2024, the fourth volume of ten from the Conference brings together contributions to this important area of research and engineering. The collection presents early findings and case studies on fundamental and applied aspects of the Dynamics of Coupled Structures, including papers on: Linear Joints, Nonlinear Joints and Coupling Modal and Frequency Based Substructuring Round Robin Test Bed on Dynamic Substructuring Transfer Path Analysis and Force Estimation Interface Dynamics.

6. Record Nr.	UNINA9910954086103321
Autore	Slavitt David R. <1935->
Titolo	Mahabharata / / adapted and edited by David R. Slavitt ; foreword by Henry L. Carrigan Jr
Pubbl/distr/stampa	Evanston, Illinois : , : Northwestern University Press, , 2015
ISBN	0-8101-3060-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource
Collana	Northwestern world classics
Disciplina	294.5923
Soggetti	Epic poetry, Sanskrit Hindu gods Hindu mythology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Beginnings -- Ganga -- Satyawati -- Vyasa -- Pandu -- Bhima -- Drona -- Kanika -- Duryodhana -- Hidimva -- Vaka -- Tapati -- Vasishtha -- Draupadi -- Tilottama -- Subhadra -- Agni -- Narada -- The quarrel -- Sakuni -- The jackal -- Exile -- Saunaka -- Shiva -- Arjuna visits heaven -- Karna -- Virata -- Kichaka -- The yaksha -- Susarman -- Uttara -- The war -- The envoys -- Kunti -- Councils -- Sikhandini -- Engagement -- Akampana -- The end of bhishma -- The funeral.
Sommario/riassunto	Within its 200,000 verse lines in Sanskrit the Mahabharata takes on many roles: epic poem, foundational text of Hinduism, and, more broadly, the engaging story of a dynastic struggle and the passing of an age when man and gods intermingled. David R. Slavitt's sparkling new edition condenses the epic for the general reader.