

1. Record Nr.	UNISA996573167703316
Autore	HAMMOND, Henry <1605-1660.>
Titolo	Charis kai eirene, or, A pacifick discourse of Gods grace and decrees : in a letter of full accordance written to the reverend and most learned Dr. Robert Sanderson : to which are annexed the extracts of three letters concerning Gods prescience reconciled with liberty and contingency / by Henry Hammond
Pubbl/distr/stampa	London, : Printed for R. Davis, 1660
Descrizione fisica	Testo elettronico (PDF) ([6], 160 p.)
Disciplina	234
Soggetti	Grazia divina
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	Riproduzione dell'originale nella University of Illinois (Urbana-Champaign Campus). Library.

2. Record Nr.	UNINA9910768463203321
Titolo	Advances in Structural Mechanics and Applications : Proceedings of ASMA-2021 (Volume 2) // edited by José António Fonseca de Oliveira Correia, Satyabrata Choudhury, Subhrajit Dutta
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-05509-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (562 pages)
Collana	Structural Integrity, , 2522-5618 ; ; 26
Disciplina	624.171
Soggetti	Building materials Mechanics, Applied Structural Materials Engineering Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Computational Mechanics and Modelling -- Composite Structures -- Structural Health Monitoring -- Sustainable and Resilient Infrastructure -- Data Analytics in Structural Engineering -- Structural Safety and Stability -- Vibration and Control -- Fluid-Structure Interaction -- Structural Optimization -- Retrofitting of Structures -- Smart Structures -- Probabilistic Structural Mechanics -- Structures under Extreme Conditions (e.g. Earthquakes, Winds, Fires, Blasts etc.) -- Performance Based Design -- Experimental Structural Mechanics.
Sommario/riassunto	The proceedings of the conference is going to benefit the researchers, academicians, students and professionals in getting enlightened on latest technologies on structural mechanics, structure and infrastructure engineering. Further, work on practical applications of developed scientific methodologies to civil structural engineering will make the proceedings more interesting and useful to practicing engineers and structural designers.