

1. Record Nr.	UNISA996386808403316
Autore	Tryon Thomas <1634-1703.>
Titolo	Pythagoras his mystick philosophy reviv'd, or, The mystery of dreams unfolded [[electronic resource]] : wherein the causes, natures, and uses of nocturnal representations ... are theosophically unfolded ... / by Tho. Tryon .
Pubbl/distr/stampa	London, : Printed for Tho. Salisbury ..., 1691
Descrizione fisica	[14], 299 p
Soggetti	Dreams
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910866581403321
Autore	Mazzolani Federico M
Titolo	Proceedings of the 11th International Conference on Behaviour of Steel Structures in Seismic Areas : STESSA 2024 - Volume 2 // edited by Federico M. Mazzolani, Vincenzo Piluso, Elide Nastri, Antonio Formisano
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
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Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 520
Altri autori (Persone)	PilusoV (Vincenzo) NastriElide FormisanoAntonio
Disciplina	691.7
Soggetti	Metals Building materials Geotechnical engineering Buildings - Design and construction Steel, Light Metal Geotechnical Engineering and Applied Earth Sciences Building Construction and Design
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Formato	Materiale a stampa
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Sommario/riassunto	This volume highlights the latest advances, innovations, and applications in the field of seismic design and performance of steel structures, as presented by leading international researchers and engineers at the 11th International Conference on the Behaviour of Steel Structures in Seismic Areas (STESSA), held in Salerno, Italy, on July 8-10, 2024. It covers a diverse range of topics such as behaviour of structural members and connections, performance of structural systems, mixed and composite structures, energy dissipation systems, self-centring and low-damage systems, assessment and retrofitting, codes and standards, light-gauge systems. The contributions, which were selected by means of a rigorous international peer-review

process, present a wealth of exciting ideas that will open novel research directions and foster multidisciplinary collaboration among different specialists.
