

1. Record Nr.	UNISA996386326303316
Autore	Woman of quality <fl. 1689-1690.>
Titolo	The amours of Messalina, late queen of Albion [[electronic resource] ] : in which are briefly couch'd secrets of the imposture of the Cambrion prince, the Gothick league, and other court intrigues of the four last years reign, not yet made publick / / by a woman of quality, a late confident of Q. Messalina
Pubbl/distr/stampa	London, : Printed for John Lyford, 1689
Descrizione fisica	34, 4, 42 [i.e. 32], 55 [i.e. 63] p
Altri autori (Persone)	LetiGregorio <1630-1701.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>A satire on Mary of Modena, Queen consort of James II. Cf. pt. 4, p. [32].</p> <p>Purported to be a translation from a French work printed in Cologne under title <i>Les amours de Messalina, derniere reine d'Albion</i> (pt. 1, p. [4]); the French work, however, states that it is "traduit de l'anglais." Cf. Graesse.</p> <p>French original attributed to Gregorio Leti. Cf. J.M. Querard, <i>Supercherries litteraires devoilles</i>, t. 3, p. 84.</p> <p>Part 2 has title: <i>The second part of The amours of Messalina, late Queen of Albion : wherein the secret court intrigues of the four last years reign are further pursued, particularly the imposture of the child.</i></p> <p>Part 3 has title: <i>The third part of The amours of Messalina : wherein the secret intrigues of the four last years reign are compleated and the love adventures of Polydorus, King of the Gauls, and the late Queen of Albion, made publick.</i> Part 4 has title: <i>The amours of the French king with the late Queen of Albion : being the fourth and last part of the history of Messalina.</i></p> <p>A so-called second volume, treating the same material in briefer form, was published in 1690 under title: <i>The royal wanton : containing the Gallick intriegues [sic] with Lycogenes, late king of Albion, his expedition for Hibernia : being the second volume of The amours of Messalina with Polydorus, K. of the Goths.</i></p> <p>Part 2 appears separately as Wing S2299 on reel 475:15, and part 3 as Wing T912 on reel 478:9.</p>

Sommario/riassunto

eebo-0014

2. Record Nr.

UNINA9910403766603321

Titolo

Advances in Structural Engineering : Select Proceedings of FACE 2019 /  
/ edited by K. V. L. Subramaniam, Mohd Ataulah Khan

Pubbl/distr/stampa

Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020

ISBN

981-15-4079-9

Edizione

[1st ed. 2020.]

Descrizione fisica

1 online resource (X, 240 p. 171 illus., 155 illus. in color.)

Collana

Lecture Notes in Civil Engineering, , 2366-2565 ; ; 74

Disciplina

624.1

Soggetti

Buildings - Design and construction  
Building materials  
Multibody systems  
Vibration  
Mechanics, Applied  
Statics  
Construction industry - Management  
Building Construction and Design  
Structural Materials  
Multibody Systems and Mechanical Vibrations  
Mechanical Statics and Structures  
Construction Management

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

Seismic Fragility Assessment of Unreinforced Masonry Shear Walls --  
Axial Behavior of Corroded CFST Columns Wrapped with GFRP Sheets -  
An Experimental Investigation -- Tensile Membrane Structures: An  
Overview -- Investigation of Cold-formed Steel Members Subjected to  
Extreme Low Temperatures Relevant to the Arctic Environment --  
Experimental Investigation on Crack Arresting Mechanism of Steel Fibre

Reinforced Concrete Prism Specimens Using DIC and ae Technique --  
Mathematical Model for the Compressive Strength and Elastic  
Properties of the Triple Blended Steel Fibre Self-compacting Concrete  
Based on the Experimental Investigation -- Prediction of Concrete  
Compressive Strength Using Fuzzy Logic -- Comparative Study of  
Different Interior and Exterior Structural Forms Used in Design of Tall  
Structures.

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Sommario/riassunto

This book contains selected papers in the area of structural engineering from the proceedings of the conference, Futuristic Approaches in Civil Engineering (FACE) 2019. In the area of construction materials, the book covers high quality research papers on raw materials and manufacture of cement, mixing, rheology and hydration, admixtures, characterization techniques and modeling, fiber-reinforced concrete, repair and retrofitting of concrete structures, novel testing techniques such as digital image correlation (DIC). Research on sustainable building materials like Geopolymer concrete and recycled aggregates are covered. In the area of earthquake engineering, papers related to the seismic response of load-bearing unreinforced masonry walls, reinforced concrete frame and buildings with dampers are covered. Additionally, there are chapters on structures subjected to vehicular impact and fire. The contents of this book will be useful for graduate students, researchers and practitioners working in the areas of concrete, earthquake and structural engineering.

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