

1. Record Nr.	UNINA990005260730403321
Titolo	Ricerche sull'architettura di Villa Adriana / [a cura di Cairoli Fulvio Giuliani]
Pubbl/distr/stampa	Roma, : De Luca, 1975
Descrizione fisica	95 p., 12 tav. rip. : ill. ; 28 cm
Collana	Quaderni dell'Istituto di topografia antica della Università di Roma ; 8
Locazione	FLFBC FARBC
Collocazione	ARCH. IR 023 4 ARCH C 223
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA990003502040403321
Autore	Hawtrey, Ralph George <1879-1975>
Titolo	A century of bank rate / by R.G. Hawtrey
Pubbl/distr/stampa	London, : Frank Cass, 1962
Edizione	[2nd ed.]
Descrizione fisica	XXII, 328 p. ; 23 cm
Locazione	DECSE SE ECA
Collocazione	SE 085.09.08- J/5 HAW/62 SE 049.03.017- 9-143
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910392748003321
Titolo	Advances in Sustainable Construction Materials : Select Proceedings of ASCM 2019 // edited by Rathish Kumar Pancharathi, Bhaskar Sangoju, Sandeep Chaudhary
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-3361-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (236 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 68
Disciplina	624.0684
Soggetti	Building materials Engineering geology Sustainable architecture Building Materials Geoengineering Sustainable Architecture/Green Buildings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Strength and Behavior of Hybrid Fiber Reinforced Geo polymer Concrete columns under Uni-Axial Compression -- Performance Studies on Self Compacting Geo Polymer Hybrid Fibre Reinforced Concrete -- Experimental Studies on Brick Masonry Elements with Geo-Fabric Bed Joint Reinforcement -- Material Characterization of Ancient Mortar and Renovation of Heritage structures for Sustainability-A State of the Art Review -- Influence of Alkali Silica Reaction on Geopolymer Concrete -- Life Cycle Assessment of Production of Concrete Using Copper Tailings and Fly Ash as a Partial Replacement of Cement -- Evaluation of Sustainable Material through Life Cycle Assessment Using PSI Method -- Shear Strength of Fly ash and GGBS Based Geopolymer Concrete -- Effect of Different Hydrophobic Treatments on Properties of Recycled Aggregate Concrete -- Strength and Water Absorption Characteristics of Cement Stabilized Masonry Blocks using Brick Masonry Waste.
Sommario/riassunto	This book presents select proceedings of the National Conference on Advances in Sustainable Construction Materials (ASCM 2019) held at the National Institute of Technology, Warangal, India. The book

includes contributions from academics and practitioners on low-energy cement technologies, innovative materials and structural technologies towards cost-effective, environment friendly, durable, energy-efficient, and sustainable construction. The topics covered emphasize on cutting-edge, economically viable, and sustainable solutions with an aim to increase profitability, and decrease construction time and overall impact on the built environment. The book will be useful for researchers and practitioners interested in sustainable construction and allied fields. .

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