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Titolo	Sylloge nummorum graecorum Italia : Cremona Museo civico "Ala Ponzone" / [a cura di Federico Barello]
Pubbl/distr/stampa	Cremona : Comune di Cremona, 2006
Descrizione fisica	99 p. : ill. ; 38 cm.
Altri autori (Persone)	Barello, Federico
Altri autori (Enti)	Museo Civico "Ala Ponzone"di Cremona
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Soggetti	Civil engineering Building materials Sustainable architecture Mechanics, Applied Computer-aided engineering Civil Engineering Structural Materials Sustainable Architecture/Green Buildings Engineering Mechanics Computer-Aided Engineering (CAD, CAE) and Design
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Nota di contenuto	Durability of Sustainable Construction Materials -- Effect of Carbon Nanotubes treated Aggregates of compressive strength of concrete -- Enhancing Mechanical Properties of Rubberised Concrete with Non-Thermal Plasma Treatment -- Fresh and Hardened Properties of Innovative Foamed-Rubberized Concrete -- Influence of Silica Fume on Material Properties of Magnesium Oxychloride Cement -- Structural Properties of Lightweight Rubberized Concrete -- Studies on Recycled Waste Glass Powder as Binder in Concrete.
Sommario/riassunto	This book presents articles from The Australasian Conference on the Mechanics of Structures and Materials (ACMSM25 held in Brisbane, December 2018), celebrating the 50th anniversary of the conference.

First held in Sydney in 1967, it is one of the longest running conferences of its kind, taking place every 2–3 years in Australia or New Zealand. Bringing together international experts and leaders to disseminate recent research findings in the fields of structural mechanics, civil engineering and materials, it offers a forum for participants from around the world to review, discuss and present the latest developments in the broad discipline of mechanics and materials in civil engineering.
