

1. Record Nr.	UNINA9910704603803321
Autore	Wade Gary L.
Titolo	Success of trees and shrubs in an 18-year-old planting on mine spoil / / Gary L. Wade, Ralph L. Thompson, Willis G. Vogel
Pubbl/distr/stampa	Broomall, PA : , : United States Department of Agriculture, Forest Service, Northeastern Forest Experiment Station, , 1985
Descrizione fisica	1 online resource (10 pages) : illustrations
Collana	Research paper NE ; ; 567
Soggetti	Revegetation - Kentucky - Laurel County Reclamation of land - Kentucky - Laurel County Spoil banks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 11, 2013).
Nota di bibliografia	Includes bibliographical references (pages 9-10).

2. Record Nr.	UNINA9910767527503321
Autore	Lanzinha João Carlos Gonçalves
Titolo	Proceedings of CIRMARE 2023 : Recovery, Maintenance and Rehabilitation of Buildings // edited by João Carlos Gonçalves Lanzinha, Eduardo Linhares Qualharini
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031484612 3031484614
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (648 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 444
Altri autori (Persone)	QualhariniEduardo Linhares
Disciplina	690.24
Soggetti	Buildings - Repair and reconstruction Buildings - Maintenance Urban economics Cultural property Sustainability Building Repair and Maintenance Urban Economics Cultural Heritage
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Analysis of urban mobility in the surroundings and in the access areas to a shopping center -- Application of digital technologies in the assembly control of steel structures -- BIM-FM integration tools: comparative analysis -- HBIM data collection and historic evolution identity -- BIM model as support for maintenance activities -- Healing environment: AEDET and aspect assessment systems and instruments -- Social acceptance of urban spaces rehabilitation in a climate change adaptation and biodiversity framework.
Sommario/riassunto	This book highlights the latest advances, innovations, and applications in the field of resilience and adaptation of buildings and cities to climate change, as presented by international researchers at the VI International Conference on Recovery, Maintenance and Rehabilitation of Buildings (CIRMARE 2023), held in Covilhã, Portugal, on December 5–

7, 2023. It covers a diverse range of topics such as accessibility of buildings and urban spaces, industrialization of rehabilitation processes, interventions in cultural heritage, building quality assessment, maintenance and requalification of built spaces, BIM and the digitization of construction, urban planning, circular economy in the construction sector, urban infrastructure rehabilitation, near zero energy buildings, urban resilience and climate change, recovery of degraded urban areas, service life, and pathologies in buildings. 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.

---