

1. Record Nr.	UNINA990010079840403321
Titolo	Diritto amministrativo e criminalità : atti del XVIII convegno di Copanello 28-29 giugno 2013 / a cura di Francesco Manganaro, Antonio Romano Tassone e Fabio Saitta
Pubbl/distr/stampa	Milano : Giuffrè, ©2014
ISBN	978-88-14-18388-1
Descrizione fisica	244 p. ; 24 cm
Collana	Collana del Dipartimento di scienze giuridiche, storiche, economiche e sociali / Università degli studi Magna Græcia di Catanzaro ; 18
Disciplina	345.4502
Locazione	FGBC
Collocazione	VI D 291
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910492149103321
Titolo	Smart and Green Solutions for Civil Infrastructures Incorporating Geological and Geotechnical Aspects : Proceedings of the 6th GeoChina International Conference on Civil & Transportation Infrastructures: From Engineering to Smart & Green Life Cycle Solutions -- Nanchang, China, 2021 // edited by Hadi Khabbaz, Yang Xiao, Jia-Ruey Chang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-79650-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (137 pages)
Collana	Sustainable Civil Infrastructures, , 2366-3413
Disciplina	620
Soggetti	Engineering geology Civil engineering Geotechnical engineering Buildings - Design and construction Geoengineering Civil Engineering Geotechnical Engineering and Applied Earth Sciences Building Construction and Design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Effect of Microscopic Properties on the Mechanical Behavior of Gravelly Soil by Using DEM -- Chapter 2. Research on Large Deformation Control Measures of Surrounding Rock in Jointed and Altered Granite Stratum of High Ground Stress Tunnel -- Chapter 3. Multi-channel Singular Spectrum Analysis of Geocenter Motion and Precise Prediction of Earth's Motion -- Chapter 4. Monitoring of the Turag River Dyke in Dhaka City Using Ground Penetrating Radar (GPR): A New Approach of Flood Risk Reduction in Bangladesh -- Chapter 5. Relationships between Compressive and Splitting Tensile Strengths of Cast and Core High-Strength Concrete Cylinders -- Chapter 6. Predicting the Small Strain Stiffness of a Calcareous Sand Considering Sample Preparation Method and Stress Path -- Chapter 7. Explicit

Integration and Implementation of State-dependent Constitutive Model for Rockfill Materials -- Chapter 8. Expander Bodies Provide Increased Axial Resistance to Full Drilled Displacement Piles for World Trade Center Towers in Bolivia -- Chapter 9. Utilization and Regulations of Innovative Technology to Improve Road Safety via Drivers' Warnings and Enforcement.

Sommario/riassunto

Advancement in design and construction to embrace the impact of rapid global urbanization growth in infrastructure development is inevitable. The proceedings include many smart and green solutions for civil infrastructures, incorporating geotechnical and engineering geology aspects. The articles presented in this volume are attempts made by the researchers and practitioners to address many geotechnical challenges, based on the state-of-the-art practices, innovative technologies, new research results and case histories in construction and design towards safer and cost effective infrastructures. This volume covers a wide range of topics with direct relevance to people within the broad field of geomechanics, including consultants, contractors, academics, materials suppliers and the owners and operators of civil infrastructures. Many papers associated with numerical modeling of transport infrastructure, advanced soil and rock testing, field monitoring, tunnelling, expansive soils, geo-center motion, triaxial and dynamic testing, piles etc. are included. The content is based on the contributions to the 6th GeoChina International Conference on Civil & Transportation Infrastructures: From Engineering to Smart & Green Life Cycle Solutions -- Nanchang, China, 2021.

3. Record Nr.	UNINA9910220150603321
Autore	Jackson Brian A. <1972->
Titolo	Efficient aviation security : strengthening the analytic foundation for making air transportation security decisions
Pubbl/distr/stampa	RAND Corporation, 2012 [Place of publication not identified], : RAND HOMELAND SECURITY AND DEFENSE CENTER, 2012
ISBN	9780833079701 0833079700
Descrizione fisica	1 online resource
Disciplina	363.28/760973
Soggetti	Aeronautics - Security measures - United States Mechanical Engineering Engineering & Applied Sciences Aeronautics Engineering & Astronautics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Making aviation security more cost-effective is hampered by considerable uncertainty about the terrorist threat, security system performance, and the costs of security measures. This volume focuses on exploring ways to inform decisionmaking despite such uncertainties, providing a set of analyses that help fill some of the current gaps in the assessment of the costs, benefits, and efficiency of aviation security measures and strategies.