

1. Record Nr.	UNISALENTO991002815999707536
Titolo	Prospettive della morale kantiana / a cura di Domenico Venturelli
Pubbl/distr/stampa	Acqui Terme (AI) : Impressioni grafiche, 2001
ISBN	8887409196
Descrizione fisica	273 p. ; 22 cm
Altri autori (Persone)	Venturelli, Domenico
Disciplina	170
Soggetti	Kant, Immanuel Morale Kant, Immanuel Morale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Atti di convegno, Acqui Terme, 11-13 ottobre 2000.
2. Record Nr.	UNINA9910788871803321
Autore	Robinson P. L (Paul Lee), <1958->
Titolo	The metaplectic representation, Mpc structures, and geometric quantization // P.L. Robinson and J.H. Rawnsley
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 1989 ©1989
ISBN	1-4704-0833-3
Descrizione fisica	1 online resource (102 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 81, Number 410
Disciplina	516.3/62
Soggetti	G-structures Geometric quantization Lie groups Symplectic manifolds Representations of groups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	"September 1989, Volume 81, Number 410 (first of 6 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Introduction""; ""A 1 Preliminary Topics""; ""A 2 The Metaplectic Representation""; ""A 3 Positive Polarizations""; ""A 4 Isotropic Reduction""; ""A 5 Derived Representations""; ""A 6 Mp ^(c) Structures""; ""A 7 Prequantization""; ""A 8 Quantization""; ""A 9 Complex Projective Spaces""; ""A 10 Linear Symplectic Manifolds""; ""References""

3. Record Nr.	UNINA9910492142703321
Titolo	Advanced Geotechnical and Structural Engineering in the Design and Performance of Sustainable Civil Infrastructures : Proceedings of the 6th GeoChina International Conference on Civil & Transportation Infrastructures: From Engineering to Smart & Green Life Cycle Solutions -- Nanchang, China, 2021 // edited by Jose Neves, Bitang Zhu, Paulus Rahardjo
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-80155-1
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (133 pages)
Collana	Sustainable Civil Infrastructures, , 2366-3413
Disciplina	624.151
Soggetti	Engineering geology Geoengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Resiliency of Power Grid Infrastructure under Extreme Hazards - Observations and Lessons Learned from Hurricane Maria in Puerto Rico -- Chapter 2. Methodology that combines multi-criteria methods for decision-making, such as the Hierarchical Analytical Process (AHP) and the Goal Programming (GP), impacts the sustainability evaluation of hydroelectric projects in Mexico -- Chapter 3. A State of the Art Review of Buckling Restrained Brace: History, Application, and Design -- Chapter 4. Characteristics of Lithely arch

bridges and case studies from Satara -- Chapter 5. The Design Parameters and Quality Requirements of Jet Grout Columns in the Stabilization of a Sloping Bermed Excavation -- Chapter 6. Performance of the Jet Grouted Sloping Berm as a Support to the Diaphragm Wall in an Excavation -- Chapter 7. Influence of Lime and Coal Gangue on the CBR behavior of Expansive Soil -- Chapter 8. Field soil electrical resistivity measurements of some soil of Iraq.

Sommario/riassunto

This book covers different geotechnical and structural engineering topics applied to buildings, power grid infrastructures, hydroelectric projects, bridges, and transport infrastructures. The book contains research data useful for researchers and practitioners to support the sustainable design, building, operation, and maintenance of civil infrastructures. The papers included in this book were selected from the 6th GeoChina International Conference on Civil & Transportation Infrastructures: From Engineering to Smart & Green Life Cycle Solutions.
