

1.	Record Nr.	UNINA990009744910403321
	Autore	Velotti, Patrizia
	Titolo	Legami che fanno soffrire : Dinamica e trattamento delle relazioni di coppia violente [Risorsa elettronica]
	Pubbl/distr/stampa	Bologna : Società editrice il Mulino, Spa, 2013
	ISBN	9788815313836
	Descrizione fisica	256 p.
	Soggetti	Psicologia Motivazione, emozioni e personalità
	Lingua di pubblicazione	Italiano
	Formato	Risorsa elettronica
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991003613849707536
	Autore	Manetho <storico>
	Titolo	Manetho / with an english translation by W.G. Waddell. Tetrabiblos / Ptolemy ; edited and translated into english by F.E. Robbins
	Pubbl/distr/stampa	London : Heinemann ; Cambridge, Mass. : Harvard University Press, MCMLXXI (1971)
	ISBN	0674993853
	Descrizione fisica	XXXII, 256 p. : ill. ; 17 cm
	Collana	The Loeb classical library [Autori greci] ; 350
	Altri autori (Persone)	Waddell, W. G. Robbins, F.E. Ptolemaeus, Claudius
	Soggetti	Egitto - Storia Tolomeo, Claudio
	Lingua di pubblicazione	Inglese Greco antico
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Testo greco a fronte Bibliografia: p. XXIX-XXXI. Indici

3. Record Nr.	UNINA9911018745003321
Autore	Kumar Abhishek
Titolo	Seismic Hazard Analyses, Wave Propagation and Site Characterization : Select Proceedings of 8th ICRAGEE 2024 / / edited by Abhishek Kumar, Rajib Sarkar, B.K. Maheshwari
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9613-52-3
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (553 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 571
Altri autori (Persone)	SarkarRajib MaheshwariB. K
Disciplina	624.151
Soggetti	Geotechnical engineering Rock mechanics Soil mechanics Engineering geology Geotechnical Engineering and Applied Earth Sciences Soil and Rock Mechanics Geoengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Field and laboratory testing of soils for the estimation of dynamic soil properties -- Chapter 2. Latest findings on liquefaction of soils -- Chapter 3. Seismic slope stability and landslides -- Chapter 4. Seismic design of retaining walls, marine structures, and dams -- Chapter 5. Seismic design of shallow and deep foundations -- Chapter 6. Soil-structure interaction under dynamic loading -- Chapter 7. Engineering seismology, strong ground motions -- Chapter 8. Ground response analyses and local site effects -- Chapter 9. Seismic hazard analyses: zonation, microzonation, risk assessment -- Chapter 10. Ground improvement techniques for reduction of seismic hazard -- Chapter 11. Role of building codes in reduction of seismic risk -- Chapter 12. Wave propagation, engineering vibrations -- Chapter 13. Vibration problems of high-speed railways -- Chapter 14. Vibration absorption/isolation applications -- Chapter 15. Performance of constructed facilities in extreme events/case histories of geotechnical

earthquake engineering -- Chapter 16. Reconnaissance reports of recent damaging earthquakes -- Chapter 17. GIS and remote sensing, AI/ ML applications for geo- hazards -- Chapter 18. Sensors and satellite technology for disaster management. Chapter 19. Seismic risk management and economics -- Chapter 20. Community preparedness and pre-earthquake disaster management -- Chapter 21. Innovative geotechnical applications in earthquake disaster management -- Chapter 22. Earthquake engineering education -- Chapter 23. Review of seismic design codes.

Sommario/riassunto

This book will present the select proceedings of the 8th International Conference on Recent Advances in Geotechnical Earthquake Engineering and Soil Dynamics (8ICRAGEE) held at the Indian Institute of Technology (IIT), Guwahati between December 11 and 14, 2024. It contains the latest research papers covering the contributions and accomplishments in geotechnical earthquake engineering and soil dynamics in the last four years. The five volumes of the book cover a wide range of topics, including but not limited to seismic hazard analysis, wave propagation and site characterization, dynamic properties and liquefaction of soils, pile foundations, offshore foundations, seismic design of retaining structures and dams, seismic slope stability and landslides, dynamic soil-structure interaction, seismic design of structures. Further, recent developments on these topics are covered in different chapters. This book will be valuable not only for researchers and professionals but also for drawing an agenda for future courses of action from the perspective of geotechnical earthquake engineering, keeping the national need at the forefront.
