

1. Record Nr.	UNISALENTO991000108059707536
Autore	Ruscu, Ligia
Titolo	Corpus inscriptionum graecarum dacicarum / Ligia Ruscu
Pubbl/distr/stampa	Debrecen : University of Debrecen, Dept. of Ancient History, 2003
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Descrizione fisica	128 p., 29 p. di tav. : ill. ; 24 cm.
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Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
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2. Record Nr.	UNINA9910627272103321
Autore	Zhou Wan-Huan
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Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-0047-7
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Descrizione fisica	1 online resource (273 pages)
Collana	Engineering Series
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Soggetti	Engineering geology Geotechnical engineering Civil engineering Geoengineering Geotechnical Engineering and Applied Earth Sciences Civil Engineering
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Nota di contenuto	General Introduction -- DEM Model of Interface Shear Test -- Effect of Soil Particle Grading -- Effect of Particle Shape -- Effect of Morphology Parameters -- Effect of Interface Roughness -- Effect of Structural Roughness Direction -- Effect of Structural Hardness.
Sommario/riassunto	This book is related to a parametric study of the soil–structural interface shearing behavior based on the numerical simulations of interface shear test with DEM, which is conducted from the role of soil properties, particle properties and structural properties. To aid readers in easily understanding the generation, implementation of models and controlling modes, for each part, the relevant code is provided in the text, and the whole source code of model is given in Appendix to share with readers for practice. The book is intended for graduate-level teaching and research in soil mechanics and geotechnical engineering, as well as in other related engineering specialties. This book is also of use to industry practitioners due to the inclusion of real-world applications, opening the door to advanced courses on modeling within the industrial engineering and operations research fields.

