

1. Record Nr.	UNINA9910551997603321
Autore	Hortala, Solenne
Titolo	Les obiter dicta de la Cour de cassation : etude de la jurisprudence civile / Solenne Hortala ; preface de Jerome Julien
Pubbl/distr/stampa	Paris, : Dalloz, 2019
ISBN	9782247187072
Descrizione fisica	XIV, 510 p. ; 24 cm
Collana	Nouvelle bibliotheque de theses ; 186
Disciplina	347.44035
Locazione	FGBC DDRC
Collocazione	IX I 74 WW-96
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul frontespizio: Prix Ozenne de l'Academie de legislation Tesi di dottorato presentata all'Universite de Toulouse l'8 dicembre 2017

2. Record Nr.	UNISA996418184803316
Titolo	Views on microstructures in granular materials / / Pasquale Giovine, Paolo Maria Mariano, Giuseppe Mortara, editors
Pubbl/distr/stampa	Cham, Switzerland : , : Birkhäuser, , [2020] ©2020
ISBN	3-030-49267-2
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XII, 280 p. 98 illus., 51 illus. in color.)
Collana	Advances in mechanics and mathematics ; ; Volume 44
Disciplina	620.43
Soggetti	Mathematical models Engineering geology Granular materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	X-ray tomography experiments on sand at different scales -- Dense, inhomogeneous, granular shearing -- The effective stress of unsaturated soils - thermodynamic connections to intrinsic and measured suctions -- Notes on constitutive relations for solid with nano-pores -- Hyperplasticity: from Micro to Macro -- Wave propagation and elasticity in granular soils: a numerical approach for a micromechanical perspective -- Macroscale yield criteria for geomaterials -- Biological driven phase transitions in fully or partly saturated porous media - a multi-component FEM simulation based on the Theory of Porous Media -- Elasticity and mechanical behaviour of granular materials: some insights from numerical studies of simple systems -- Multiscale phenomena in Continuum Mechanics: Mesoscopic justification of Rational Extended Thermodynamics of Gases with internal structure -- A multi-scale continuum view of granular flows.
Sommario/riassunto	This contributed volume provides an up-to-date overview of the mechanics of granular materials, ranging from sparse media to soils. With chapters exploring state-of-the-art theoretical, experimental, and applied trends in the study of granular matter in various states, readers will be motivated to learn about the current challenges and potential

avenues of exploration in this active area of research. Including a variety of perspectives, this volume will be a valuable reference for audiences in a number of fields. Specific topics covered include: X-ray tomography techniques for analyzing sand Evaluation of effective stress in unsaturated soils Hyper-plasticity Wave propagation in granular systems Partly saturated porous media Multi-scale approaches to the dynamics of sparse media Views on Microstructures in Granular Materials is an ideal resource for PhD students and researchers in applied mathematics, solid-state physics, civil engineering, and mechanical engineering.

3. Record Nr.

Autore

Titolo

Pubbl/distr/stampa

ISBN

Descrizione fisica

Collana

Disciplina

Soggetti

Lingua di pubblicazione

Formato

Livello bibliografico

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Crea, Camilla

Segni sociali e proprietÃ escludente : per una critica del mercato delle appropriazioni comunicative / Camilla Crea

Napoli : Edizioni scientifiche italiane, 2022

9788849551594

316 p. ; 24 cm

Pubblicazioni della Scuola di specializzazione in diritto civile dell'UniversitÃ di Camerino ; 196

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Italiano

Materiale a stampa

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