

1.	Record Nr.	UNISA990000738210203316
	Titolo	Arte da pintura : symmetria, e perspectiua : composta por Philippe Nunes natural de Villa Real : fac-simile da edição de 1615 / com um estudo introduttório de Leontina Ventura
	Pubbl/distr/stampa	Porto : Editorial Paisagem, 1982
	Descrizione fisica	141 p. ; 24 cm
	Disciplina	809.032
	Soggetti	Letteratura e arte - Sec.17.-18
	Collocazione	VIII.1.10
	Lingua di pubblicazione	Portoghese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Ripr. facs. dell'ed.: Lisboa, por Pedro Crasbeeck, 1615
2.	Record Nr.	UNINA9910146251803321
	Titolo	Advances in X-ray tomography for geomaterials [[electronic resource] /] / edited by Jacques Desrues, Gioacchino Viggiani, Pierre Besuelle
	Pubbl/distr/stampa	London ; ; Newport Beach, CA, : ISTE, 2006
	ISBN	1-280-84778-6 9786610847785 0-470-61218-5 0-470-39484-6 1-84704-610-X
	Descrizione fisica	1 online resource (454 p.)
	Collana	ISTE ; ; v.118
	Altri autori (Persone)	DesruesJ (Jacques) ViggianiGioacchino BesuellePierre
	Disciplina	624.1/51 624.151
	Soggetti	Soil mechanics - Research - Data processing Tomography Concrete - Analysis Rocks - Analysis Building materials - Testing

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>Advances in X-ray Tomography for Geomaterials; Contents; Foreword; Keynote lectures; Micro-Characterization of Shearing in Granular Materials Using Computed Tomography; X-ray Micro CT for Studying Strain Localization in Clay Rocks under Triaxial Compression; Investigation of Engineering Properties of Man-made Composite Geomaterials with Micro-focus X-ray CT; X-ray Tomography as a Tool for Micromechanical Investigations of Cement and Mortar; X-ray Computed Tomography for Geotechnical Engineering; Methods and techniques Numerically enhanced Microtomographic Imaging Method Using a Novel Ring Artefact Filter; Synchrotron X-Ray microtomography: a High Resolution, Fast and Quantitative Tool for Rock Characterization; Applications of X-Ray Computed Tomography (CT) in Engineering Geology; Accurate Three-dimensional Measurements of Features in Geological Materials from X-ray Computed Tomography Data; New submicro- and micro-CT set-up for NDT at the UGCT facility of the Ghent University (Belgium); Combination of Dual Energy Microfocus Computed Tomography and Petrography for Objective 3D Reservoir Characterization</p> <p>Optimising X-ray Computer Tomography Images with a CT-simulator; Octopus 8: A High Performance Tomographic Reconstruction Package for X-ray Tube and Synchrotron micro-CT; Fracture and localized deformation; Visualization of Failure Pattern Specimens Containing Surface Crack Using X-ray Computerized Tomography; Experimental Study of Compaction Bands in Diatomaceous Porous Rock; X-ray imaging of compactant strain localization in sandstone; Studies of Mechanisms Associated with Sand Production Using X Ray CT Scan</p> <p>The Application of X-ray Computed Tomography for Characterization of Surface Crack Networks in Bentonite-Sand Mixtures; Investigation of Crack Behavior on Cover Soils at Landfill using X-ray CT; Characterisation of Hydraulic Fractures in Limestones Using X-ray Microtomography; Characterization of Variable Aperture Rock Fractures Using X-ray Computer Tomography; Microscopic Analysis of Dynamic Loading-induced Fractures by Using Micro CT; Micro structure; Measuring Local Strains in Sandstones under Stress with Micro-computed Tomography</p> <p>Visualization of Grain Motion inside a Triaxial Specimen by Micro X-ray CT at SPring-8; Quantifying Consolidation and Reordering in Natural Granular Media from Computed Tomography Images; Grain Partitioning and its Applications; Development of a Three-dimensional Fabric Analysis Method using Scanning Lines and its Applications for X-ray CT Image of Geomaterials; Flow and diffusion; Study on Water Flow in Rock by Means of the Tracer-aided X-rays CT; X-Ray CT Observation and Near-Infrared Spectroscopic Measurement of Bentonite-Quartz Mixtures</p> <p>Accuracy of the Two Common Semi-Analytical Equations in Predicting Asphalt Permeability</p>
Sommario/riassunto	<p>This book brings together a total of 48 contributions (including 5 keynote papers) which were presented at the 2nd International Workshop on the Application of X-ray CT for Geomaterials (GeoX 2006) held in Aussois, France, on 4-7 October, 2006. The contributions cover</p>

a wide range of topics, from fundamental characterization of material behavior to applications in geotechnical and geoenvironmental engineering. Recent advances of X-ray technology, hardware and software are also discussed. As such, this will be valuable reading for anyone interested in the application of X-ray CT to geomateria

3. Record Nr.	UNISALENTO991003044009707536
Autore	Camp, John McKesson
Titolo	The Athenian agora : excavations in the heart of classical Athens / John M. Camp
Pubbl/distr/stampa	Londra : Thames and Hudson, c1986
Descrizione fisica	231 p. : ill. ; 26 cm
Collana	New aspects of antiquity
Disciplina	938
Soggetti	Archeologia - Atene Atene antica Storia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia