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Xray CT for Geomaterials | Soils, Concrete, Rocks ...

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K ø b Xray CT for Geomaterials som bog p å engelsk til markedets laveste pris og f å leveret i morgen. Long-used as a tool for noninvasive medical diagnostics, X-ray computed tomography has attracted gre..

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Computed tomography (CT) is useful for studying a wide range of materials, for example, rock, bone, ceramic, metal and soft tissue. Recently, the study of geomaterials (including granulates, soils, rocks and concrete) has become one of the more active and challenging fields for the application of high-resolution X-ray CT.

Advances in X-ray Tomography for Geomaterials - ISTE

ABSTRACT. It is well known that strain localization and microstructural changes are important issues in the onset of failure problems. In particular, unsaturated soil exhibits more brittle failure due to the collapse of the water meniscus, caused by shearing or the infiltration of water, than saturated soil. The aim of this paper is to observe the strain localization behavior and the microstructural changes in partially saturated soil during the deformation process using microfocus X-ray CT.

Study of Strain Localization and Microstructural Changes ...

Book chapter 397 views. Porosity and Pore-Size Distribution of Geomaterials from X-ray CT Scans / H. S. Shin; K. Y. Kim; G. N. Pande; Gyanendra Pande. Multiphysical Testing of Soils and Shales . Swansea University Author: Gyanendra, Pande

Porosity and Pore-Size Distribution of Geomaterials from X ...

This paper was elaborated on the basis of professional literature study (Proc. of the Int. Workshop on X-ray CT for Geomaterials – soils, concrete, rocks, Geox 2003 and Proc. of the Int. Workshop on Advances in X-Ray Tomography for Geomaterials, Geox 2006) and first experiences of X-Ray CT utilization within the frame of research activities of Institute of geonics, ASCR, at Kumamoto University.

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