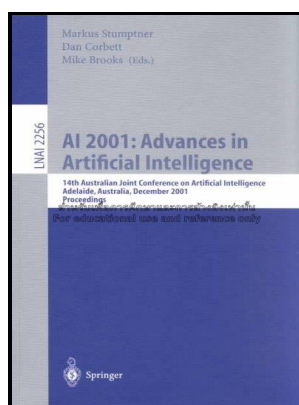


Clay science for engineering - proceedings of the International Symposium on Suction, Swelling, Permeability and Structure of Clays, Is-Shizuoka 2001, Shizuoka, Japan, 11-13 January 2001

A.A. Balkema - Landslides and Engineered Slopes. From the Past to the Future: Proceedings of the 10th International Symposium on Landslides and Engineered Slopes, 30 June



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Lee 1575 Landslides at active construction sites in Hong Kong T.

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We compared the elution patterns of the active fractions in the samples with those of standard substances, and identified activities at the same positions as E1 and E2 in all samples. Finally by combining the two knowledges and others, we performed the numerical analysis on arsenic transport to show the future change of the contamination. ON CADMIUM TRANSPORT 65 FIG.

Characterization of water retention, compressibility and swelling properties of a pellet/powder bentonite mixture

Backbone curve obtained from the monotonic loading test,3. Zhang 1703 Slope stabilization and protection Back experience of deep drainage for landslide stabilization through lines of siphon drains and electro-pneumatics drains: A French railway slope stabilization example S.

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Xu 1863 Risk assessment and management Malaysian National Slope Master Plan — Challenges to producing an effective plan C. Methods for the treatment and disposal of contaminated dredged sediments are demonstrated in Figs. Additional derived parameters such as stress adjusted cone tip resistance q_{t1N} and soil behavior index I_c note: as is discussed later, different formulations of I_c are found in the literature; for example,

Jeeries and Davies, 1993; Robertson and Wride, 1998 have also been used.

Landslides and Engineered Slopes. From the Past to the Future: Proceedings of the 10th International Symposium on Landslides and Engineered Slopes, 30 June

Evaluation of this data is currently on going. In the wood pool, trace metal concentrations, except Ni and Cd, were a few times greater than in Shinizu Port.

Scientific Symposiums International,

Woo 1943 Macro-zoning of areas susceptible to flowslide in pyroclastic soils in the Campania region L. Figure 7a shows the results from the simulation where the source is simulated as a horizontal line source. For example, while three-dimensional solid modeling and two-dimensional sections can be easily created in Surpac, querying inclinometer or piezometer data is not easily accomplished.

International Journals:

The COD has a TABLE 3—Transparency, temperature, salinity, pH, dissolved oxygen, chemical oxygen demand, suspended solids, total phosphorus, and total nitrogen in seawater collected from Shinizu Port.

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The other analyses include the data for St. Using knowledge from previous studies Juang et al. Spatial distribution of slope deformation from all the inclinometer data at the same discrete movement zone.

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