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TRIGRS, A FORTRAN PROGRAM FOR TRANSIENT RAINFALL INFILTRATION AND GRID-BASED REGIONAL SLOPE-STABILITY ANALYSIS, VERSION 2.0: OPEN-FILE REPORT 2008-115



TRIGRS, A Fortran Program for Transient Rainfall Infiltration and Grid-Based Regional Slope-Stability Analysis, Version 2.0: Open-File Report 2008-1159
U.S. Department of the Interior, United States Geological Survey (USGS), et al., Rex L. Baum

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The Transient Rainfall Infiltration and Grid-Based Regional Slope-Stability Model (TRIGRS) is a Fortran program designed for modeling the timing and distribution of shallow, rainfall-induced landslides. The program computes transient pore-pressure changes, and attendant changes in the factor of safety, due to rainfall infiltration. The program models rainfall infiltration, resulting from storms that have durations ranging from hours to...

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