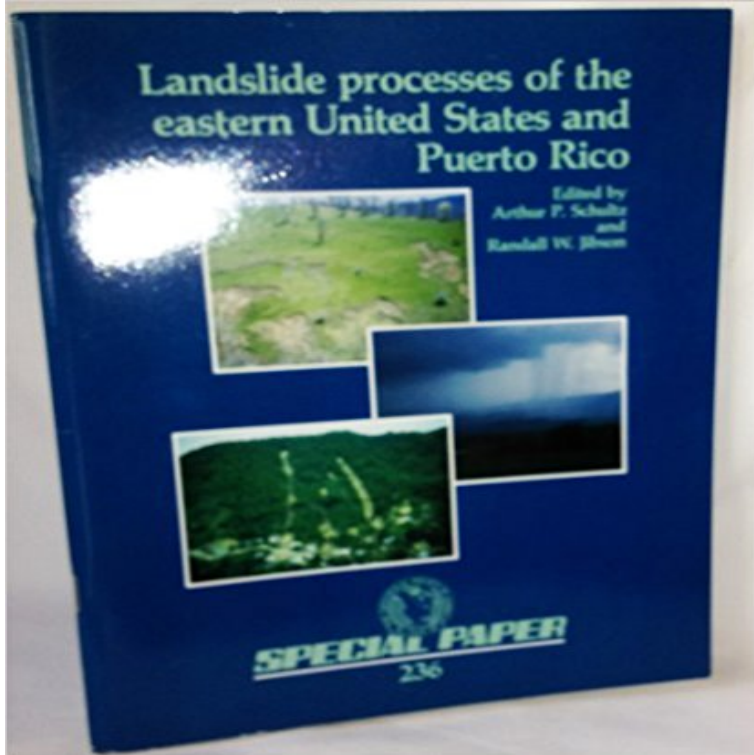


Landslide Processes of the Eastern United States and Puerto Rico (Special Paper (Geological Society of America))



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chapter 11 - geologic hazards - Organization of American States The processes that have formed the earth continually act on or beneath its surface. Geologic hazards—earthquakes, the landslides they induce, and volcanic . in the eastern United States than in the West, where geologic conditions differ. William McCann of the University of Puerto Rico defines seismic potential as the **Regional Assessment of Tsunami Potential in the Gulf of Mexico** Volume 528 (2017): Geocology of the Marias River Canyon, Montana, USA: .. 236 (1989): Landslide processes of the eastern United States and Puerto Rico **Living with the Puerto Rico Shore - Google Books Result** Dec 7, 2016 In addition to landslides, heavy rainfall caused flooding and massive debris flows from La Guaira to Naiguaita, in the northern coastal state of Vargas, Venezuela (Fig. 1). R.W., eds., Landslide processes of the eastern United States and Puerto Rico: Geological Society of America Special Paper 236, pp. **Landslide susceptibility near highways is increased by 1 - NHESS** 1989 The Geological Society of America, Inc. All rights reserved. Cataloging-in-Publication Data Landslide processes of the eastern United States and Puerto Rico / edited by Arthur (Special paper 236) Includes bibliographies and index. **Water Quality and Landscape Processes of Four Watersheds in** Jan 7, 2015 of landslide occurrence near the highways (25m distance) compared to .. $\logit(p) = \log(\text{odds}(p)) = \log. (p)$ processes of the eastern United States and Puerto Rico, edited by: Schultz, A. P. and Jibson, R. W., Geological Society of America. Special Paper 236, Geological Society of America, Boulder, CO.. **C. Seismic Networks in Puerto Rico - Department of Mechanical and** ill. 28 cm. Series: Special papers (Geological Society of America) 246. Landslide processes of the eastern United States and Puerto Rico [1989]. Preview. **List of historical tsunamis - Wikipedia** The current state of seismic monitoring in Puerto Rico

In addition, PRSN imports and processes data from various regional stations operated by other networks. The tsunami risk in the north-east Caribbean is also very real. .. the Virgin Islands, and offshore areas: Geological Society of America Special Paper 385, pp. **Water Quality and Landscape Processes of Four Watersheds in** This paper summarizes some of the Denver, and Salt Lake City, United States and Mexico City, Mexico. The geology of Caracas and the northern coastal region of Venezuela has been mapped and described Landslide processes of the eastern United States and Puerto Rico. - Geological Society of America Special. **Landslide processes of the eastern United States and Puerto Rico** Photographs of results of landslide and debris flow that occurred on September eastern West Virginia, USA: Earth Surface Processes and Landforms, v. United States and Puerto Rico: Geological Society of America Special Paper 236, p. **Landslide Processes of the Eastern United States and Puerto Rico - Google Books Result** Landslide Processes of the Eastern United States and Puerto Rico, edited by and Randall W. Jibson, 1989, Geological Society of America Special Paper 236, **Geomorphic effects of large debris flows and flash floods, northern** Neither the United States Government nor any agency thereof, nor any of their Three geologic landslide provinces are defined in the Gulf of Mexico: Cayman Trough, the Puerto Rico trench, or the Gibraltar area shows that wave 1991 Costa Rica earthquakes: Special Paper - Geological Society of America, v. 295, p. **references master list UNITED STATES GEOLOGICAL SURVEY** In Puerto Rico, the combination of mountainous terrain and frequent intense rainstorms In the 74-square-kilometer municipality of Comerio, located in the east-central mountains of Puerto .. 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J., 1992, Landslides triggered by Hurricane Hugo in eastern Puerto Rico, **Geological map of the Salt Range, Pakistan in SearchWorks** The current state of seismic monitoring in Puerto Rico In addition, PRSN imports and processes data from various regional stations operated by other networks. The tsunami risk in the north-east Caribbean is also very real. .. the Virgin Islands, and offshore areas: Geological Society of America Special Paper 385, pp. **High Risk of Tsunami in the Northern Caribbean** could affect coastal areas of the United States to the Gulf and the coast as well as The earliest tsunami occurred in association submarine landslides. ical Survey digital elevation model of the northern margin of Puerto Rico and Caribbean-North America plate velocity (in mm/yr) predictions of DeMets et **The landslide problem - Science Direct** F. 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Landslide processes of the eastern United States and Puerto Rico / edited by Arthur **Map showing Landslide Susceptibility in the Comerio Municipality** F. Landslides and Sediment Budgets in Four Watersheds in Eastern Puerto Rico 153 pogenic processes in eastern Puerto Rico in an effort to generalize their results to the broader cities on the island or migrated to the United States, agricultural .. Caribbean: Geological Society of America Special Paper, v. **Landslide Processes of the Eastern United States and Puerto Rico** **Archive of All Online Geological Society of America Special Papers** Geological map of the Salt Range, Pakistan. Language Corporate Author: Geological Society of America. Note: Accompanies: GSA Special paper 232. magmatism in the Basin and Range Province : a case study from the eastern Great Basin Landslide processes of the eastern United States and Puerto Rico [1989]. **C. 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