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Tobias Bleicker

Reference Guide for Applying Risk and Reliability-Based Approaches for Bridge Scour Prediction Peter Frederick Lagasse, 2013 TRB's National Cooperative Highway Research Program (NCHRP) Report 761: Reference Guide for Applying Risk and Reliability-Based Approaches for Bridge Scour Prediction presents a reference guide designed to help identify and evaluate the uncertainties associated with bridge scour prediction including hydrologic, hydraulic, and model/equation uncertainty. For complex foundation systems and channel conditions, the report includes a step-by-step procedure designed to provide scour factors for site-specific conditions.--Publisher's description.

Roadway Drainage Guide for Installing Culverts to Accommodate Fish United States. Forest Service. Alaska Region. Engineering and Aviation Management, 1979

Techniques for Estimating Regional Flood Characteristics of Small Rural Watersheds in the Plains Region of Eastern Colorado Russell K. Livingston, Donald R. Minges, 1987

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Estimating Flood-peak Discharge Magnitudes and Frequencies for Rural Streams in Illinois, 2004

Magnitude and Frequency of Floods in the Suwannee River Water Management District, Florida G. L. Giese, Marvin A. Franklin, 1996

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Occidental Chemical Agricultural Products, Inc. Environmental Evaluation of Existing and Proposed Mining Operations, Hamilton County, 1986

Geohydrology and Susceptibility of Aquifers to Surface Contamination in Alabama Robert E. Kidd, 1989

Hamilton City Flood Damage Reduction and Ecosystem Restoration, Glenn County, 2004

Safety of Existing Dams National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Water Science and Technology Board, Committee on the Safety of Existing Dams, 1983-02-01 Written by civil engineers, dam safety officials, dam owners, geologists, hydraulic engineers, and risk analysts, this handbook is the first cooperative attempt to provide practical solutions to dam problems within the financial constraints faced by dam owners. It provides hands-on information for identifying and remedying common defects in concrete and masonry dams, embankment dams, reservoirs, and related structures. It also includes procedures for monitoring dams and collecting and analyzing data. Case histories demonstrate economical solutions to specific problems.

Magnitude and Frequency of Floods from Urban Streams in Leon County, Florida Marvin A. Franklin, G. T. Losey, 1984

Inland Flood Hazards Ellen E. Wohl, 2000-07-03 This edited volume was originally published in 2000 and presents a comprehensive, interdisciplinary review of issues related to inland flood hazards. It addresses physical controls on flooding, flood processes and effects, and responses to flooding, from the perspective of human, aquatic, and riparian communities. Individual chapter authors are recognized experts in their fields who draw on examples and case studies of inland flood hazards from around the world. This volume is unusual among treatments of flood hazards in that it addresses how the non-occurrence of floods, in association with flow regulation and other human manipulation of river systems, may create hazards for aquatic and riparian communities. This book will be a valuable resource for everyone associated with inland flood hazards: professionals in government and industry, and researchers and graduate students in civil engineering, geography, geology, hydrology, hydraulics, and ecology.

Techniques to Estimate Generalized Skew Coefficients of Annual Peak Streamflow for Natural Basins in Texas

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Magnitude and Frequency of Flooding on Small Urban Watersheds in the Tampa Bay Area, West-central Florida Miguel Angel Lopez, W. M. Woodham, 1983

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