



Watershed Management - Proceedings of the Third International Conference: Proceedings of the Third International Conference on Watershed Management, Which Was Held in Taipei, Taiwan, December 11-14, 2001

By -

American Society of Civil Engineers, United States, 2003. Paperback. Book Condition: New. 213 x 137 mm. Language: English . Brand New Book. This proceedings contains the papers presented at the Third International Conference on Watershed Management, which was held on December 11 through 14, 2001 at National Taiwan University in Taipei, Taiwan. The conference was successful in meeting its objective of gathering water management experts from the United States, Japan, and Taiwan to discuss water supply and water pollution issues in a sustainable context. The issues are of critical importance not only to Taiwan, but countries throughout the Pacific Rim. More than twenty-five papers were presented by invited speakers on subjects such as new technologies for erosion and sediment control, non-point source and urban stormwater pollution reduction, and hazard mitigation. Facilitated round table discussions focused on sustainable watershed management strategies, debris flow, and river restoration. The conference concluded with a technical tour of Taiwan's Feitsui Reservoir and the surrounding watershed. The day-long tour focused on illustrating existing problems, highlighting successful solutions, and fostering dialogue among the participants. Both the round table discussions and technical tour included invited participants from academia, local and federal government, and the private sector. Although...



READ ONLINE
[3.33 MB]

Reviews

The best publication i actually study. It is probably the most awesome ebook i actually have study. You are going to like the way the article writer publish this publication.

-- **Ms. Harmony Simonis I**

It in just one of the most popular ebook. It really is full of wisdom and knowledge You are going to like just how the blogger create this pdf.

-- **Roosevelt O'Keefe**