

# Hydraulics of Spillways and Energy Dissipators (Civil and Environmental Engineering)

By *Rajnikant M. Khatsuria*




## **Hydraulics of Spillways and Energy Dissipators (Civil and Environmental Engineering) By Rajnikant M. Khatsuria**

Contains extensive discussions of spillway construction stages, dual purpose spillways, overtopping protection of earth dams used as spillways, unlined spillways, fuse plugs and fuse gate spillways, air entrainment and forced aeration, and protection against detrimental forces such as cavitation, uplift, and scour

About the Author: RAJNIKANT M. KHATSURIA served as Additional Director, Central Water and Power Research Station, Pune, India, until his retirement in 2001. He joined the Central Water and Power Research Station in 1963 and was engaged in the research and design of hydraulic structures, based on hydraulic model studies. His special interests include spillways, energy dissipators, control and conveyance structures, and hydropower structures. He has completed nearly 150 projects pertaining to the above disciplines and has authored a number of technical papers and professional reports. He contributed towards the field standardization of overflow, non-overflow, and hydropower structures. He also served as the Senior Expert for WAPCOS (India) Ltd. (1989-90) for the planning and commissioning of the HLAB (hydraulics laboratory) at Al Taji, Baghdad, Iraq. He received the B.E. (1963) degree from Gujarat University, India, the M.E. (1975) degree from the University of Pune, India, and the M.S. (1981) degree from the University of Iowa, Iowa City.

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