



Engineering Risk Analysis of Water Pollution: Probabilities and Fuzzy Sets

Jacques Ganoulis

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This text combines the probabilistic approach and the use of fuzzy set theory to analyze the questions of risk and reliability in water quality. It also develops a methodology to assess, evaluate and control the risk of water pollution and the environment impact from wastewater disposal on rivers, groundwater and coastal areas. Other topics covered include: stochastic and fuzzy simulation of hydrosystems; decision theory under uncertainty - groundwater pollution; and risk management, elements of multiobjective trade-offs. This book is intended for students, engineers and scientists working in the field of water resources and environmental water quality

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