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cfd results are subject to considerable uncertainty associated with the operating conditions even when the operational uncertainty is omitted under very controlled circumstances during wind tunnel experiments substantial disagreement between experimental and cfd results persists this discrepancy must be attributed to model uncertainty this report discusses

the various sources of uncertainty the need for advanced uncertainty modeling is illustrated by means of a computationally inexpensive 1 d burgers equation model we specifically address the uncertainty due to missing variables inexact or incomplete differential equations to this extent a random field model is used for the viscosity and the fundamental differences between the solutions of the stochastic differential equations and a simple random variable model is highlighted the burgers equation theoretically needs to be integrated over an infinite domain in a deterministic approach the integration domain is cut off at some far field boundary this truncation effectively ignores all variability outside this far field boundary we present a practical treatment for the uncertainty on the boundary conditions the results indicate that ignoring the boundary condition uncertainty dramatically underestimates the variance of the velocity  $u(x)$  in the interior of the domain

this is the first book to integrate reliability analysis and risk assessment with the planning design and management of hydrosystems dams levees storm sewers etc requiring only a basic knowledge of probability and statistics readers will be able to determine how hydrosystem structures will perform under various circumstances

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