

**Mathematical Model
Turbulent Dif Environment
(Institute of Mathematics
and Its Applications
Conference Series)**

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Mathematical Modelling Of Turbulent Diffusion In The Environment

Yicheng Fang



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Environmental Protection Research Catalog: Indexes Smithsonian Science Information Exchange, 1972

Environmental Health Series, 1963 **Hydraulic and Environmental Modelling: Estuarine and River Waters**

R.A. Falconer, K. Shiono, Matthew R.G.S, 2019-07-23 First published in 1992 this is the second of two volumes on recent advances in the field of hydraulic and environmental modelling with invited and refereed contributions from an international group of engineers scientists and planners involved in application research and development It covers the estuarine and river waters with parts devoted to flow processes flow modelling salinity intrusion modelling water quality modelling sediment transport modelling expert systems The first volume covers coastal waters With the continually increasing interest in the development and application of numerical hydraulic models their value is especially evident as tools of design and

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