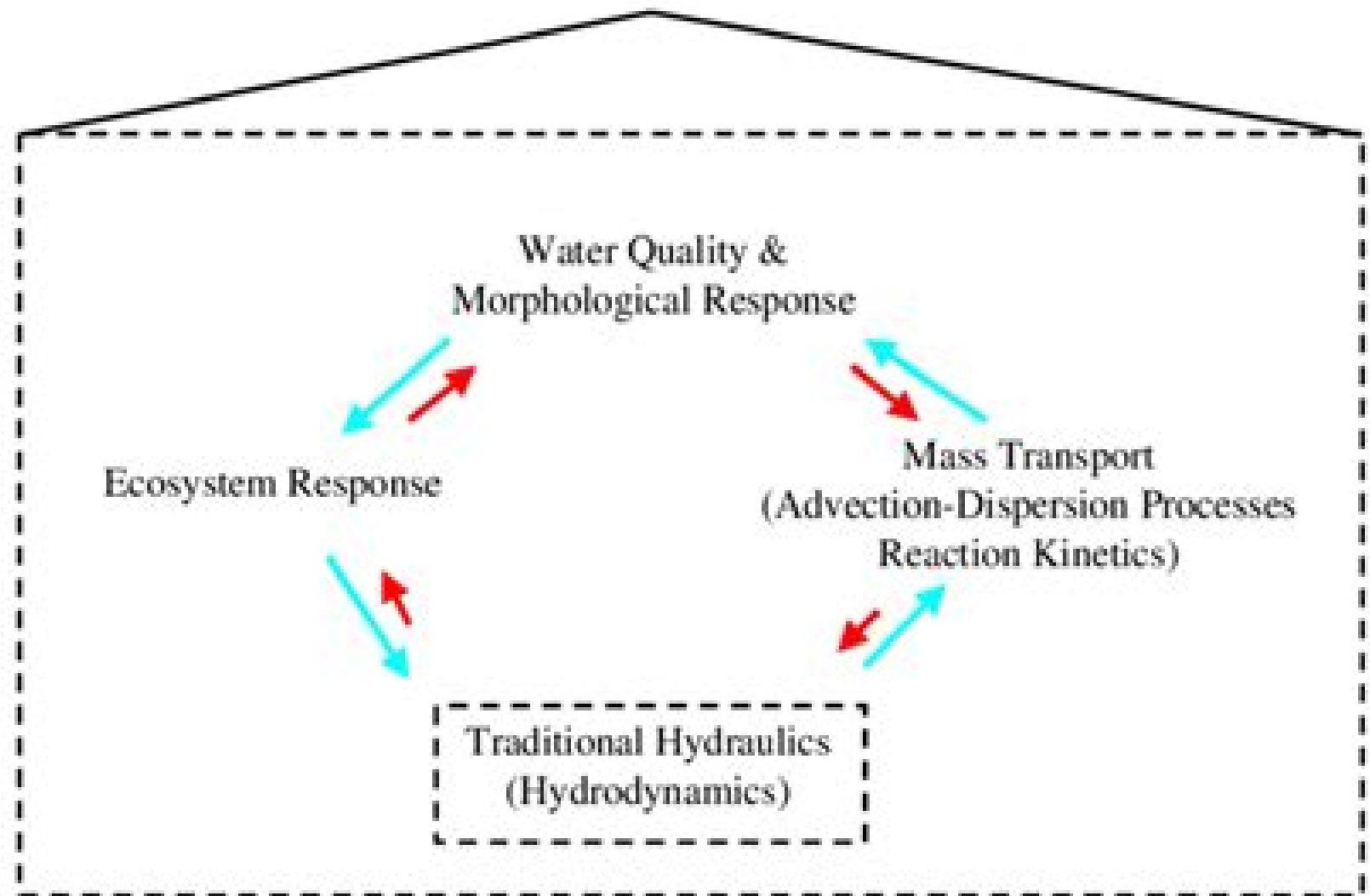


Environmental Hydraulics



Environmental Hydraulics

**Georgos C. Christodoulou, Anastasios I.
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Monika B. Kalinowska, Magdalena M. Mrokowska, Paweł M. Rowiński, 2020-02-18 This book presents an overview of current research problems and advances in theoretical and applied aspects of environmental hydraulics The rapid development of this branch of water studies in recent years has contributed to our fundamental understanding of processes in natural aquatic systems and helped provide solutions for civil engineering and water resources management The book features comprehensively reviewed versions of invited lectures and regular presentations given at the 38th International School of Hydraulics held May 21-24 2019 in Kraków Poland With papers by leading international experts as well as young researchers from around the globe it covers recent findings from laboratory and field studies numerical modeling related to sediment and pollutant transport processes in rivers fluvial morphodynamics flow in vegetated channels and hydraulic structures in rivers and estuaries

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ACKNOWLEDGEMENT The author has benefited by the valuable help of his colleagues at the Institute of Hydrodynamics and Hydraulic Engineering the Technical University of Denmark especially our librarian Mrs Kirsten Djurup our secretary Mrs Marianne Lewis and our technical draftsman Mrs Liselotte Norup

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The Environment in Asia Pacific Harbours Eric Wolanski, 2006-07-30 In the USA Asia and Europe as well as worldwide trade is growing rapidly and much of it depends on shipping This is leading to the development of mega cities and mega harbours The marine environment is degrading Is increasing trade ecologically sustainable This book addresses this question through harbours in the Asia Pacific region including Tokyo Bay the Pearl Estuary Hong Kong Shanghai Ho Chi Minh City Manila Bay Jakarta Bay Bangkok Singapore Klang Pearl Harbour and Darwin Much of the world trade goes through these harbours This book demonstrates through the writing of eminent scientists in each of these countries the oceanography and ecosystem science necessary to understand how these urbanised marine ecosystems function It offers science based solutions to achieve ecologically sustainable development These lessons are important not only for the Asia Pacific Region including Australia but

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