

# Introduction Physical Hydrology Martin Hendriks

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introduction to physical hydrology explores the principal rules that govern the flow of water by considering the four major types of water atmospheric ground soil and surface it gives insights into the major hydrological processes and shows how the principles of physical hydrology inform our understanding of climate and global hydrology

this book is designed as an undergraduate text for water and environmental engineering courses and as preliminary reading for postgraduate courses in water and environmental engineering including introductory coverage of irrigation and drainage water resources hydrology hydraulic structures and more the text and exercises have been classroom tested by undergraduate water and environmental engineering students and are augmented by material prepared for extramural short courses it covers basic concepts of agricultural irrigation and drainage including planning and design surface intakes economics environmental impacts wetlands and legal issues features numerous illustrations throughout to clarify the concepts presented examines and compares the advantages and disadvantages of several methods of irrigation practice explains the integral components including pumps filters piping valves and more considers fertilizer application and nutrient management this comprehensive and well illustrated book will be of great interest to students professionals and researchers involved with all aspects of water engineering hydrology and irrigation

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