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This book is an essential read for civil/water/hydraulic/water resources/environmental engineers who need a bit more hydrology necessary for understanding the hydrology applied in their disciplines. The book defines hydrology and proceeds to indicate the essential difference between applied hydrology and just scientific hydrology.

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Hydrogeology is a topical and growing subject as the earth's water resources become scarcer and more vulnerable. More than half of the surface area of continents is covered with hard rocks of low permeability. This book deals comprehensively with the fundamental principles for understanding the hydrogeological characteristics of

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The natural scarcity of water in arid and semiarid regions, aggravated

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