



# Applied Principles of Hydrology (3rd Edition)

By John C. Manning

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**Applied Principles of Hydrology (3rd Edition)** By John C. Manning

Suitable for courses in elementary hydrology, hydrogeology, or groundwater, this book offers a non-mathematical exposition of the universal Water Cycle. It discusses the physical and chemical attributes that make water such a unique substance. It offers a step-by-step discussion of various aspects of the Water Cycle.

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## **Editorial Review**

### **From the Publisher**

This is the only text to give a complete, non-mathematical exposition of the universal Water Cycle in language accessible to non-specialists. It begins with a discussion of the physical and chemical attributes that make water such a unique substance, and goes on to a step-by-step discussion of various aspects of the Water Cycle.

### **From the Back Cover**

This is a book on basic water science. In addition to its use in a specific course in elementary hydrology, the book will be useful as a supplemental text for courses in natural resources, ecology and other environmental sciences, geography, city planning, etc.

### **About the Author**

John Manning was born in Pietermaritzburg, South Africa, and has been a research scientist in the Compton Herbarium at the National Botanical Institute, South Africa, since 1989. He works at Kirstenbosch National Botanical Garden in Cape Town, one of the world's great botanical gardens and an important center for research on the African flora. Although he has studied the anatomy, embryology and seed development of plants in diverse families, including the "Fabaceae", "Proteaceae" and "Stilbaceae", he has focused his research more recently on the "Iridaceae", collaborating on various research projects with Peter Goldblatt. Together they have investigated the evolution and pollination biology of the African genus "Lapeirousia" and the systematics, pollination systems and evolution of "Gladiolus" in southern Africa. John and Peter have coauthored several books, including "Gladiolus in Southern Africa" and various wildflower guides to the southern African flora, the most recent of which was "Wildflowers of the Fairest Cape" (Redroof Design and Timber Press, 2000). John is also an accomplished botanical artist and photographer; his drawings have been published in numerous books and scientific journals.

## **Users Review**

### **From reader reviews:**

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