

Handbook of Research on Hydroinformatics: Technologies, Theories and Applications

Tagelsir Mohamed Gasmelseid



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Researchers and decision makers who study natural resources and, in particular, water resource management, have acknowledged the significant role of hydroinformatics.

The **Handbook of Research on Hydroinformatics: Technologies, Theories and Applications** describes how hydroinformatics applications, tools and decision aids are manifested and can be integrated and enhanced in organizations, while presenting hydroinformatics as a function of both human and technological interactions. This book provides the latest research on the use of hydroinformatics to establish sustained linkages between the water system and other related systems.

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Patrick Pond:

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