



 RESOURCE

Introduction to Groundwater Modeling: Finite Difference and Finite Element Methods

|

Author(s)

Wang, Herbert F. Anderson, Mary P.

Description / Abstract

The dramatic advances in the efficiency of digital computers during the past decade have provided hydrologists with a powerful tool for numerical modeling of groundwater systems. Introduction to Groundwater Modeling presents a broad, comprehensive overview of the fundamental concepts and applications of computerized groundwater modeling.

Publication year

1995

Publisher

Academic Press

Keywords

Groundwater Modelling

Thematic Tagging

Climate

Language English

[View resource](#)

Related IWRM Tools



Tool

Groundwater Management Plans

A3.03

Source
URL: <https://waterknowledgehub.org/resource/introduction-groundwater-modeling-finite-difference-and-finite-element-methods>