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MODELING OF COMPLEX GROUNDWATER FLOW SYSTEMS USING MGM



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**Modeling of Complex
 Groundwater Flow Systems
 Using MGM**
 Overcoming Flow Data Uncertainty of Nubian Sand
 Stone Aquifer System, Kharga Oasis, New Valley,
 Western Desert of Egypt



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Overcoming Flow Data Uncertainty of Nubian Sand Stone Aquifer System, Kharga Oasis, New Valley, Western Desert of Egypt | Management of complex groundwater systems has been difficult to be properly performed due to the limited availability of hydrogeological data. Numerical models have become effective and powerful management tools for simulating groundwater flow to improve development strategies. However, the lack of basic data often limits the implementation of these models introducing a problem...

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