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# GROUNDWATER QUALITY MONITORING NETWORKS REDESIGN USING ENTROPY THEORY



VDM Verlag Aug 2009, 2009. Taschenbuch. Book Condition: Neu. 220x150x16 mm. This item is printed on demand - Print on Demand Neuware - Nowadays, long-term monitoring is a major tool in gathering information for tackling changing environmental issues in surface and groundwater management. In the Gaza Strip (a developing region), severe groundwater quality deterioration problems (salinity in groundwater). The monitoring network features (spatial distribution, temporal frequency and variables to be measured) are not assessed and designed according to the information gained...

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- Released at 2009



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