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# NUMERICAL MODELING OF REVERSING GROUNDWATER



NUMERICAL MODELING OF  
REVERSING GROUNDWATER  
USING LABORATORY DENITRIFICATION



LAP Lambert Acad. Publ. Jan 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x9 mm. Neuware - Nitrate, typically derived from agricultural runoff and wastewater disposal, is the most widespread groundwater contaminant in the United States. A series of two- and three-dimensional finite-element groundwater models are presented here to simulate groundwater nitrate transport and remediation in the Florida Keys, where wastewater injection is suspected of contributing to the deterioration of the offshore coral reef. These models include quantification of the hydrogeology of...

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- Authored by Xiang David
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