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GEOSPATIAL MODELING FOR ASSESSING GROUNDWATER QUALITY



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Geospatial modeling and mapping has become an important tool for investigating and managing natural resources at the landscape scale. Exhaustive studies are expensive and time consuming, so the phenomenon is usually characterized by taking samples at different locations. Geostatistics is then used to produce predictions (and related measures of uncertainty of the predictions) for the unmeasured locations. Topics covered in this book include: An overview of the Geostatistical method (Kriging), How to...

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