



Analytical Modeling of Solute Transport in Groundwater: Using Models to Understand the Effect of Natural Processes on Contaminant Fate and Transport

Mark Goltz, Junqi Huang

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Teaches, using simple analytical models how physical, chemical, and biological processes in the subsurface affect contaminant transport

- Uses simple analytical models to demonstrate the impact of subsurface processes on the fate and transport of groundwater contaminants
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