

Moment Analysis For Subsurface Hydrologic Applications

[DOWNLOAD HERE](#)

- Random Variables and Generating Functions- Laplace Transforms for Solute Transport Models- Fourier Transforms for Solute Transport Models- Transfer Function Approaches- Temporal Moment Analysis for Solute Transport in Porous Media- Spatial Moment Analysis for Solute Transport in Porous Media- Moment Analysis for Volatile Compounds - Moment Generating Differential Equations- Moment Analysis for Compounds Undergoing Sequential Decay Chain Reactions- Applications of Moments in Interval Computing Methods- Moment Analysis for Subsurface Storm Flow- Constructing Concentration Distributions from Moments - References EAN/ISBN : 9781402057526 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): Govindaraju, R.S. - Das, B.S.

[DOWNLOAD HERE](#)

Similar manuals: