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This book explores the application of the open-source software OpenGeoSys (OGS) for hydrological numerical simulations concerning conservative and reactive transport modeling. It provides general information on the hydrological and groundwater flow modeling of a real case study and step-by-step model set-up with OGS, while also highlighting related components such as the OGS Data Explorer.

OpenGeoSys Tutorial: Computational Hydrology II ...

This tutorial presents the application of the open-source software OpenGeoSys(OGS) with a geochemical solver PHREEQC for hydrological simulation concerning reactive transport modeling. It contains general information regarding reactive transport modeling and a step-by-step model set-up with OGS and PHREEQC, and related components such as GINA, Data Explorer, and ParaView.

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Open Geo Sys Tutorial: Computational Hydrology I ...

OpenGeoSys (OGS) is a scientific, open-source project for the development of numerical methods for the simulation of thermo-hydro-mechanical-chemical (THMC) processes in porous and fractured media. OGS is implemented in C++; it is object-oriented with a focus on the numerical solution of coupled multi-field problems (multi-physics).

OpenGeoSys - Helmholtz-Centre for Environmental Research

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