

Physical properties of rocks - fundamentals and principles of petrophysics

Pergamon - Physical Properties of Rocks: Fundamentals and Principles of Petrophysics

Description: -

Meta-information	Rock properties	Quality control
sample ID reference primary reference secondary reference date of report editor	Thermophysical properties bulk thermal conductivity (W/mK) value standard deviation number number of measurements measuring method results bulk thermal conductivity (W/mK) specific heat capacity (J/kgK) value standard deviation number of measurements measuring method results thermal diffusivity (m ² /s) value standard deviation number of measurements measuring method results thermal expansion coefficient (1/K) value standard deviation number of measurements measuring method results hydraulic permeability (Darcy) value standard deviation number of measurements measuring method results hydraulic conductivity (Darcy) value standard deviation number of measurements measuring method results	Quality indices geographic accuracy geography accuracy measurement conditions quality index (mean) quality index (range) remarks on quality measurement conditions pressure (Pa) saturation fluid degree of saturation (%) pore pressure (MPa) strain rate (1/s) strain rate (MPa/s) strain rate (1/s) frequency (Hz)

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In 1991, he moved to the Institute of Applied Geophysics, Joanneum Research, in Leoben, Austria; where, from 2000 to 2004, he was the science manager of the geophysical institute. Schön was educated at Bergakademie Freiberg Mining Institute of Freiberg, Germany, where in 1962 he graduated with a Diploma in geophysics; in 1967 he received his Doctor of Natural Science. We would like to ask you for a moment of your time to fill in a short questionnaire, at the end of your visit.

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