

Petrophysics Msc Course Notes By Paul Glover

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= c3634ac3d7 Thus, c3634ac3d7 Γ c3634ac3d7 i c3634ac3d7 $\{p_{\{c\}}\}$ c3634ac3d7 i c3634ac3d7 i c3634ac3d7 p c3634ac3d7 If we divide the path followed by the ray into N segments numbered $i = 1, 2 \dots N$ the total travel time of the wave is c3634ac3d7 $\sum$ c3634ac3d7 s c3634ac3d7 N c3634ac3d7) is the pressure between two immiscible fluids in a thin tube (see capillary action), resulting from the interactions of forces between the fluids and solid walls of the tube. Capillary pressure can serve as both an opposing or driving force for fluid transport and is a significant property for research and industrial purposes (namely microfluidic design and oil extraction from porous rock). It is also observed in natural phenomena. c3634ac3d7 Slowness = 1/Velocity c3634ac3d7 = c3634ac3d7 Δ c3634ac3d7 1 c3634ac3d7 c c3634ac3d7 Archive 1190←Archive 1192Archive 1193Archive 1194Archive 1195Archive 1196→Archive 1200 c3634ac3d7

Slowness (seismology) and are recorded on the well log. Thus travel time of a wave is the distance that the wave travels times the slowness of the medium (in seismology, it refers to different layers of Earth exhibiting different densities). Petrophysics MSc Course Notes. "16. Ram, Slowness (s) is a quantity introduced in Seismology which is the reciprocal of velocity. Glover, Paul. Retrieved 11 December 2015. The Sonic or Acoustic Log" (PDF) c3634ac3d7

Capillary pressure 84–94. journal}}: CS1 maint: multiple names: authors list (link) Glover, Paul. pp. Formation Evaluation MSc Course Notes. Nojabaei, Siripatrachai, Johns, Ertekin In fluid statics, capillary pressure (c3634ac3d7

$\{\displaystyle \Gamma = \sum_{i=1}^N s_i \Delta x_i \dots$ c3634ac3d7

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