

PETROPHYSICS MSC COURSE NOTES BY PAUL GLOVER



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4. FLUID SATURATION AND CAPILLARY PRESSURE 4.1 Fluid

Capillary pressure is defined as: $p_c = p_n - p_w$ where: p_c is the capillary pressure is the pressure of the non-wetting phase is the pressure of the wetting phase. The wetting phase is identified by its ability to preferentially diffuse across the capillary walls before the non-wetting phase.

Capillary pressure - Wikipedia

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