

# **Advanced Petrophysics: Volume 2: Dispersion, Interfacial Phenomena/Wettability, Capillarity/Capillary Pressure, Relative Permeability** **By Ekwere J. Peters PhD PE**

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1 Conventional petrophysical properties; 2 Rock mechanical properties; 3 Sandstone matrix volume + shale volume + water volume in sand + hydrocarbon volume in

<http://en.wikipedia.org/wiki/Petrophysics>

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The dispersion is termed colloidal if at least one dimension of the particles is 1m .  
"Dispersion and dispersing agents", Vol. 2 Iss: 7, pp.10

<http://www.emeraldinsight.com/doi/abs/10.1108/eb040938>

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was first advanced by Riegelman [61]. Stable milky dispersion Translucent to clear dispersion Volume 1, of this treatise. 2.

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Advanced Materials Interfaces > Vol 2 Issue 4; The coating influences the particle dispersion behavior and can be covalently modified to improve the dispersion

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