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Fluid Saturation and Capillary Pressure F F F R F $\pi R \delta R$
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F 2 F F F Figure 4.2 Calculation of surface energy and surface tension. Take the surface of any liquid droplet, and imagine that a circle is drawn on this surface with radius R.

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RESERVOIR PETROPHYSICS. PETE 311 PETROPHYSICS Petrophysics is the study of rock properties and rock interactions with fluids (gases, liquid hydrocarbons, and aqueous solutions).. Modified from Tiab and Donaldson, 1996, p. 1 RESERVOIR PETROPHYSICS PETE 311 COURSE DESCRIPTION Systematic theoretical and laboratory study of physical properties of petroleum reservoir rocks Lithology Porosity ...

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Petrophysics MSc Course Notes Porosity Dr. Paul Glover Page 11 2.2 Controls on Porosity The initial (pre-diagenesis) porosity is affected by three major microstructural parameters. These are grain size, grain packing, particle shape, and the distribution of

grain sizes.

PTRL 2018 INTRODUCTION TO PETROPHYSICS

Petrophysics MSc Course Notes Radioactivity Logging Dr. Paul Glover Page 93 10. RADIOACTIVITY LOGGING 10.1 Introduction Radioactivity is used in several different types of logging tool. There are those that measure the natural radiation generated by the formation, such as the total and spectral gamma ray logs, and those that ...

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Petrophysics MSc Course Notes Introduction Dr. Paul Glover Page 1 1. INTRODUCTION TO PETROPHYSICS AND FORMATION EVALUATION 1.1 Introduction The search or economic accumulations of oil and gas starts with the recognition of likely geological provinces, progresses to seismic surveying, and the drilling of one or more wild-cat wells. ...

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1- Dr Paul Glover created two notes: a. For well logging [HERE](#) to access the notes. b. For basic petrophysics [HERE](#). 2- Click here to view videos on basic petrophysics that are simple to follow, created by Graham Davis. Click [HERE](#) to view.

Chapter 2 - Petrophysics MSc Course Notes 2 POROSITY 2.1 ...

Petrophysics MSc Course Notes The Litho-Density Log Dr. Paul Glover Page 144 The ability of the PEF log to accurately indicate lithology is not impaired in gas-bearing zones, where

4. FLUID SATURATION AND CAPILLARY PRESSURE 4.1 Fluid ...

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Petrophysics MSc Course Notes Fluid Saturation and Capillary Pressure Dr. Paul Glover Page 36 Note that the liquid drop cannot exist in isolation.

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