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Petrophysics MSc Course Notes Fluid Saturation and Capillary Pressure Dr. Paul Glover Page 34 Figure 4.2 Calculation of surface energy and surface tension.

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

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3. PERMEABILITY 3.1 Theory

Petrophysics MSc Course Notes Caliper Logs Dr. Paul Glover Page 88 9. CALIPER LOGS 9.1 Introduction The Caliper Log is a tool for measuring the diameter and shape of a borehole. It uses a tool which has 2, 4, or more extendable arms. The arms can move in and out as the tool is withdrawn from the borehole, and the ...

9. CALIPER LOGS 9.1 Introduction

Petrophysics MSc Course Notes The Litho-Density Log Dr. Paul Glover Page 141 Different materials have different abilities to photo-absorb gamma rays.

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Petrophysics MSc Course Notes Fluid Saturation and Capillary Pressure Dr Paul Glover Page 32 4 FLUID SATURATION AND CAPILLARY PRESSURE 41 Fluid Saturations We have seen that the viability of a reservoir depends upon three critical parameters The first two of these are the porosity of the reservoir rock, which defines the total volume

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Petrophysics MSc Course Notes Introduction Dr Paul Glover Page 1 1 INTRODUCTION TO PETROPHYSICS AND FORMATION EVALUATION 11 Introduction The search for 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

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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.

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

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University. Included are most of the standard topics in 1st and 2nd order differential equations, Laplace transforms, systems of differential equations, series solutions as well as a brief introduction to boundary value problems, Fourier series and partial differential equations.

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