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Petrophysics MSc Course Notes Permeability Dr. Paul Glover Page 21 3. PERMEABILITY 3.1 Theory The permeability of a rock is a measure of the ease with which the rock will permit the passage of fluids. The fundamental physical law which governs this is called the Navier-Stokes equation, and ...

3. PERMEABILITY 3.1 Theory

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Petrophysics MSc Course Notes Spontaneous Potential Log Dr. Paul Glover Page 218 18. THE SPONTANEOUS POTENTIAL LOG 18.1 Introduction The spontaneous potential log (SP) measures the natural orspontaneous potential difference (sometimes called self-potential) that exists between ...

18. THE SPONTANEOUS POTENTIAL LOG 18.1 Introduction

Petrophysics MSc Course Notes Porosity 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. If one is lucky, these wells may encounter oil, and if that is ...

Chapter%201 - Petrophysics MSc Course Notes Introduction 1 ...

Petrophysics MSc Course Notes Caliper Logs Dr. Paul Glover Page 89. 9.2 Log Presentation. The caliper logs are plotted in track 1 with the drilling bit size for comparison, or as a differential caliper reading, where the reading represents the caliper value minus the drill bit ...

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Petrophysics MSc Course Notes Porosity Dr. Paul Glover Page 10 2. POROSITY 2.1 Theory The porosity of a rock is the fraction of the volume of space between the solid particles of the rock to the total rock volume. The space includes all pores, cracks, vugs, inter- and intra-crystalline spaces. The porosity is conventionally given the symbol ϕ , and is expressed either as a fraction varying ...

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

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.

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Petrophysics MSc Course Notes By Paul Glover 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. [EPUB] Petrophysics Msc

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Petrophysics Msc Course Notes By Paul Glover Petrophysics MSc Course Notes Spontaneous Potential Log Dr Paul Glover Page 223 2 The shale wall potential This potential is the same in origin to the mudcake potential, but applies to the flow of fluids from the borehole into shale formations It is usually

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Like the author's other "Integrated Petrophysics" courses a logical, systematic structure is followed which enhances understanding of the where, why and how of modern core-log integration. Core-Log integration has been the central topic of the author's Imperial College Ph.D. and 30 years of consulting, reading and lecturing on core-log integration.

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Paul Glover: Petrophysics MSc Course Notes. The most important tasks to be executed by a petrophysicist: • analysing the physical and chemical properties of the rocks in the subsurface, • identifying the mineral components and the fluid types, • determining their amounts and distributions.

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