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INTRODUCTION TO

PETROPHYSICS AND
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EVALUATION 1.1

Introduction The
search or economic
accumulations of oil
and gas starts with
the recognition of
likely geological
provinces, progresses

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to seismic surveying,
and the drilling of one
or more wild-cat
wells.

~~1. INTRODUCTION TO PETROPHYSICS AND FORMATION EVALUATION 1 ...~~

By their definition,
petrophysics is the
study of the physical
and chemical
properties of rocks

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and their contained fluids. Petrophysics emphasizes those properties relating to pore systems, their fluid distribution and flow characteristics. These properties and their relationships are used to identify and evaluate:

- Hydrocarbon reservoirs

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~~An introduction to
Petrophysics | OPC
And Formation
Evaluation 1~~
Introduction to
Petrophysics –
GeoEnergy
Introduction to
Petrophysics covers
fundamental
petrophysical
relations, with a
primary focus on
understanding water
saturation, fluid
contacts and free

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Petrophysics
water level.
Participants learn
formation evaluation
based on pore-
geometry and
petrophysical rock
types. Introduction to
Petrophysics - Page
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formation, evaluation,

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Petrophysics is
fundamental to all
aspects of the
petroleum business.

Principles,
applications, and
integration of
petrophysical
information for
reservoir description
will be discussed in
depth. Through a
combination of class
discussion and

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exercises/ workshops,
participants will learn
how to conduct
competent quick-look
evaluations.

~~Introduction to
Petrophysics —
GeoEnergy~~

Description This
course is the first step
into the adventure of
Petrophysics. It is the
introduction part of

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the series of 39
courses developed by
Ross Crain covering
Practical Integrated
Petrophysical
Analysis. “ Everyone
in the oil and gas
industry, from novice
geologist to the
President, should
know the basics of
petrophysics ” .

~~Introduction to~~

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Ross Grain -
Petrolessons~~
Introduction to

Petrophysics covers fundamental petrophysical relations, with a primary focus on understanding water saturation, fluid contacts and free water level.

Participants learn

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formation evaluation
based on pore-
geometry and
petrophysical rock
types.

~~Introduction to
Petrophysics
Including Traditional
and ...~~

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INTRODUCTION TO

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PETROPHYSICS: LOG
ANALYSIS, LWD &
WIRELINE 28

September – 2

October 2015 | Kuala
Lumpur | Malaysia 5

DAYS COURSE

AGENDA Welcome

and Introduction

Discussion of the

“ need ” for

petrophysical analysis
and formation

evaluation, including

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Introduction To
integrated core and
log analysis with
worldwide case
examples, illustrating
their importance to
hydrocarbon
exploration and
production.

~~Introduction to
Petrophysics Log
Analysis, LWD &
Wireline~~

6.1 Introduction

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Introduction To

Wireline logging has a single clearly defined purpose: to give accurate and representative data on the physical properties of the rock formations and fluids encountered in a borehole.

~~6. THE BOREHOLE ENVIRONMENT 6.1~~
~~Introduction 6.2 ...~~

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Objectives :-
Petrophysical
concepts: Relations
between Porosity and
Permeability Be able
to recognize and
classify rock types. -
Clastics (Sandstones) -
Ca...

~~Introduction to
Porosity and
Permeability concepts~~

...

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Petrophysics -
Including Traditional
and Reservoir

Petrophysics.

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Petrophysics covers
fundamental
petrophysical
relations, with a
primary focus on
understanding water
saturation, fluid
contacts and free

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water level.

Participants learn
formation evaluation
based on pore-

geometry and
petrophysical rock
types.

~~Petrophysics – Dutch
Modern Academy~~

The course examines
the fundamental
concepts, vocabulary,
and techniques used

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And Formation
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in petrophysics,
exploring the physical
properties of rock
formations and their
pore fluids, and
demonstrating how
these properties are
estimated both in the
laboratory and the
wellbore.

~~Petrophysics_and_Formation_Evaluation_Principles_and...~~

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Petrophysics is
fundamental to
understanding the
properties of
hydrocarbon fields
both for initial static
volumes in place and
potential and actual
dynamic
performance.

~~GL5015: Introduction
to Petrophysics and
its Role in the ...~~

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- 1 - Introduction to
- Petrophysics 2 -
- Logging Tools -
- Resistivity 3 -
- Porosity Logs 4 - Log
- Response 5 - Visual
- Log Analysis 6 -
- Quantitative Analysis
- Models 7 -
- Quantitative Analysis
- Case History 8 -
- Lithology Models 9 -
- Alternate Porosity
- Models 10 - Gas

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Sands 11 -
Radioactive Sands 12
- Fractured Reservoirs
13 - Carbonate
Reservoirs

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Conventional Oil and
Gas - 13 Course ...
Day 1. Introduction to
N083 Petrophysical
Properties: definitions
and controls.
Exercise: porosity~~

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Discussion ;

Geophysical
Parameters. Exercise:
porosity from density
and sonic

measurements;
Exercise: Archie ' s
equation: porosity
and saturation from
resistivity

measurements;
Conventional Core
Analysis: porosity,
saturation and

Read Book 1 Introduction To permeability

Petrophysics And Formation Evaluation 1 Petrophysics_and_For mation_Evaluation_Pr inciples_and_Practice

- Petrophysics
definition and
contribution to
formation evaluation -
The nature, origin
and properties of
reservoir rocks
including the main
petrophysical

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Introduction To
Petrophysics
porosity, permeability
and water saturation -
Definitions of gross
and net reservoir
intervals and
calibration to core -
Introduction to coring
and the associated
core analysis data

~~GL5307:~~

~~Petrophysics, Core
Analysis And~~

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In June, Nick Colley provided a n Introduction to Petrophysics, and this article goes on to explain Petrophysics in more detail and describes how one or two of the petrophysical products are constructed. Some of the petrophysical

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calculations can be
made in several ways,
particularly for
porosity and water
saturation.

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