

EAGE



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KUALA LUMPUR | MALAYSIA

SHORT COURSE 2

PETROPHYSICS

FOR THINLY BEDDED

FORMATIONS



RICK ALDRED

Consultant Petrophysicist

EAGE / FESM CONFERENCE ON

PETROPHYSICS
MEETS GEOSCIENCE

DISCOVER HOW TO ACCURATELY INTERPRET **LOW-RESISTIVITY** **AND LAMINATED RESERVOIRS**

This 1-day practical course will help you overcome the challenges of interpreting low-resistivity, laminated, and thin-bedded reservoirs and learn how to:

- Identify and analyze laminated shaly sand and carbonate beds
- Apply tri-axial resistivity tools and electrical anisotropy techniques
- Integrate NMR, capillary pressure, and SHF data for accurate evaluation

Gain the skills to choose the right interpretation methods and extract maximum insight from complex subsurface data.

Ideal for petrophysicists, geoscientists, and engineers looking to refine their thin-bed interpretation workflows.

**Advance your expertise
in thin-bed evaluation.**

**SCAN THE QR CODE
FOR FULL DETAILS
AND REGISTRATION**

