

Petroleum Geoscience: From Sedimentary Environments To Rock Physics By Knut Bjørlykke

By Knut Bjørlykke

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The relationships between depositional environment and rock K. Bj rlykke (Ed.), Petroleum Geoscience, From Sedimentary Environments to Rock Physics <http://www.sciencedirect.com/science/article/pii/S0037073813002200>

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<http://capitadiscovery.co.uk/brighton-ac/items/1179281>

Petroleum Geoscience From Sedimentary Environments to Rock Physics. Editors: Bj rlykke, Knut (Ed.)
<http://www.springer.com/us/book/9783642341311>

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http://en.wikipedia.org/wiki/Sedimentary_depositional_environment

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This MSc in Petroleum Geoscience provides training in the Learning Environment when researching and teaching sedimentary and petroleum geology.
<http://www.londoninternational.ac.uk/courses/postgraduate/royal-holloway/petroleum-geoscience-msc-postgraduate-diploma>

Petroleum Geology Sedimentology to determine the environment that sedimentary rocks and conventional body fossils to address issues of relevance to the
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