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Unconventional petroleum systems analysis of upper Devonian organic-rich shales in the Horn River and Liard Basins, and adjacent Western Canadian Sedimentary Basin: Creator: Wilson, Tessa: Publisher: University of British Columbia: Date Issued: 2019: Description

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Vast resources of unconventional gas and, potentially natural gas liquids occur in shales in north-eastern British Columbia (NEBC) in Devonian mudrocks. The

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reservoir properties and present-day petroleum systems of these Devonian mudrocks in NEBC (Liard Basin, Horn River Basin and Cordova Embayment) and Western Alberta have been investigated in this research.

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~~Introduction to Unconventional Petroleum Systems | AAPG ...~~

Basin petroleum systems and on characterization and quantification of resources for unconventional production. The amounts of petroleum generated, expelled, and retained in situ for each source rock are calculated. The goals are volumetric calculations and prediction of reservoir

~~Conventional and Unconventional Petroleum Systems of the ...~~

Unconventional Petroleum Systems Analysis of Upper Devonian Organic-Rich Shale Units in the Horn River and Liard Basins, Northeastern British Columbia and Adjacent Western Alberta: Preliminary Report T.K. Wilson, The University of British Columbia, Vancouver BC, twilson@eos.ubc.ca R.M. Bustin, The University of British Columbia, Vancouver BC

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~~(PDF) Petroleum Systems Modelling for Unconventional Play ...~~

Accordingly, this study identified four important theoretical issues relating to unconventional oil and gas development, i.e., (1) reexamining the conventional “petroleum system” concept, (2) understanding the fine-grained sedimentary system and tight reservoir sedimentology, (3) elucidating the micro-nano pore system and fluid phase behavior in shale and tight reservoirs, (4) understanding the accumulation patterns of unconventional oil and gas and resource potential.

~~Some key issues on the unconventional petroleum systems ...~~

Unconventional petroleum geology is a new subdiscipline of petroleum geology that examines the type of unconventional petroleum, fine-grained deposits, micro- and

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nanoscale reservoirs, formation mechanism, distribution characteristics, enrichment pattern, evaluation method, core technologies, development strategies, and economic viability of oil and gas.

## ~~Unconventional Petroleum Geology | ScienceDirect~~

Summary. The course teaches how to use regional geology, geochemistry and petroleum systems modeling in evaluating unconventional/resource play reservoirs. The processes discussed range from deposition of the organic-rich rock; generation, expulsion, migration and accumulation processes leading to saturation of the reservoir; to the prediction of reservoir and produced fluid properties and values.

## ~~The Petroleum System in Unconventional Exploration and ...~~

The Petroleum System is a volume creation machine driven by heat and gravity. This course addresses the fundamentals of the Petroleum System, a holistic view of how it works, which is essential for geoscientists and engineers involved in today's challenging conventional and unconventional exploration and development projects.

## ~~Petroleum Systems Analysis | PetroSkills Geology Training ...~~

Become familiar with the concept and terminology of petroleum systems analysis and acquire an overview of various petroleum systems in the world: conventional systems and shale plays, thermogenic and biogenic systems, different tectonic settings (passive margins, continent-ocean transition zones, rift basins, fold and

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thrust belts, salt basins, deltas, inverted basins, volcanic-rich basins).

## ~~PETROLEUM SYSTEMS ANALYSIS AND MODELING~~

This 5-day course addresses the fundamentals of Basin Analysis to Petroleum Systems Analysis, a holistic view of how it works, which is essential for geoscientists involved in today ' s challenging Exploration and Production projects. Petroleum Systems Analysis has come a long way from pure geochemical evaluation to integration of all petroleum elements, including source rock characteristics, hydrocarbon generation, expulsion and migration, traps, seals, and alterations of the hydrocarbon ...

## ~~Petroleum Systems Analysis in Hydrocarbon Exploration and ...~~

We propose a new nodal-analysis method that enables the study of transient production systems, such as unconventional reservoirs, with IPR models generated from a high-speed semianalytical reservoir simulator and outflow curves generated from a steady-state pipeline simulator.

## ~~Nodal Analysis for Unconventional Reservoirs—Principles ...~~

Journal of Unconventional Oil and Gas Resources Please note that the Journal of Unconventional Oil and Gas Resources is now closed to new submissions, as it is being merged with the two related Journals below from January 1 2017. We would therefore like to strongly encourage you to submit your paper instead to either:

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## ~~Journal of Unconventional Oil and Gas Resources – Elsevier~~

In the case of unconventional hydrocarbon resources, additional technology, energy and capital has to be applied to extract the gas or oil, replacing the natural action of the geological processes of the petroleum system. Examples of unconventional oil resources include oil shales, oil sands, extra-heavy oil, gas-to-liquids and coal-to-liquids.

## ~~Unconventional Petroleum Resources | Geoscience Australia~~

Unconventional Resources Petroleum Data Management Project Management  
Petroleum Business Offshore & Subsea Gas Processing . Process Facilities  
Mechanical Engineering Instrumentation, Controls, & Electrical Pipeline Engineering  
Operations & Maintenance Health, Safety, Environment Procurement/Supply Chain  
Management

## ~~Unconventional Resources Course Progression~~

The individual will be focusing on unconventional and hybrid opportunities that can include shale reservoirs, tight sandstones, or tight carbonates. Performs specialist petroleum systems modelling and analysis. Advises the asset on suitable techniques to solve petroleum systems problems. Performs geochemical data analysis:

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