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model creation)

~~tNavigator Webinar: 2D  
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23.06.20~~

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Introduction to basic  
workflow | Petrel  
Tutorials | Creating static  
model in Petrel Petrel  
Mapping Module by  
Petrosys - Overview  
How to create Deviated

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Geological X-Section |

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~~PETREL~~ Petrel

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Models in Extensional  
and Compressional  
Settings How to create  
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~~Well design and completion.~~  
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~~Workflow Lesson 22~~  
~~Thickness Maps Simple~~  
~~Facies Modeling | Petrel~~  
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Start to Petrel 13

Reservoir geological  
modeling workflow V2

2 1 Multi point

geostatistics Stochastic  
modeling with training  
images ~~Lesson 19~~

~~Seismic Interpretation~~

Lesson 11 - Basics of  
Seismic Interpretation



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## Petrel Mapping

Geological Workflows

Training

COURSE

DESCRIPTION: This course provides participants with the knowledge and techniques needed to make more accurate and geologically correct maps through 1) proper data management, 2) integration of

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fundamental geologic mapping principles with Petrel© mapping software tools, and 3) establishing an iterative process for ensuring consistency between the maps and data. The course bridges the gap between the "tried and true" geologic principles taught in traditional pencil and paper ...

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## Principles of Mapping with Petrel

The Petrel Geology course focuses on a basic 2D geological workflow that teaches how to perform volume calculations with no seismic derived geomodel. The course aims to teach students common basic geological operations in Petrel. This includes

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working with well data,  
surfaces and simple  
volume calculation.

Petrel Geology - NExT |  
Oil & Gas Training  
Courses

This is a course for  
seismic interpreters  
tasked with creating  
depth maps and  
estimating uncertainty  
for volumetrics and well  
planning using Petrel.

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Time is split equally between teaching and exercises which illuminate concepts and guide attendees through workflows fully documented in a 200 page manual available exclusively on this course.

Rockflow Resources  
International Petroleum  
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Geological Workflows  
Training Manual

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Subject: Petrel Mapping  
Geological Workflows  
Training Manual

Keywords: petrel,  
mapping, geological,  
workflows, training,  
manual Created Date:  
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# Read PDF Petrel Mapping Geological Petrel Mapping Geological Workflows Training Manual

The Petrel Geological Interpretation leads the participants through a valuable learning experience about key geological interpretation workflows – well correlation, seismic interpretation, volume estimation, and

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uncertainty analysis □  
and their application in  
the Petrel E&P software  
platform. The geological  
interpretation workflow  
presented in this course  
is geared towards  
prospect assessment at  
the early stages of  
exploration, involving  
volumetric calculations  
based on surfaces  
created ...



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Petrel Geological  
Interpretation - Oil &  
Gas Training Courses  
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Mapping Geological  
Workflows Training  
Manual Petrel Geology.

4.6 Average client  
rating (based on 1305  
attendee reviews) This  
course focuses on a  
basic 2D geological  
workflow that teaches  
how to perform volume

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calculations with no seismic derived geomodel. The course aims to teach students common basic geological operations in Petrel.

Petrel Mapping  
Geological Workflows  
Training Manual  
Make and edit surfaces  
workflow; Make simple  
grid process;

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Geometrical modeling;  
Plots; In addition to the  
workflow for creating  
and editing various  
geological maps, this  
second training day will  
be dedicated to the basic  
concepts of 3D  
structural modeling in  
Petrel and the Simple  
grid functionality.

Petrel Fundamentals -  
NExT | Oil & Gas

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Training Courses

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Tutorial case study

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and implements. static

model development

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Tutorial - accessible plac  
es.maharashtra.gov.in  
Full suite of tools  
including petroleum  
systems modeling, well  
correlation, mapping,  
and geocellular

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modeling. The Petrel E&P software platform provides a full range of tools to solve the most complex structural and stratigraphic challenges—from regional exploration to reservoir development. Within a single environment, geoscientists can perform the key geological workflows

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from stratigraphic and seismic interpretation through fracture, facies, and geocellular property modeling to history ...

Petrel Geology & Modeling - Schlumberger Shared Earth - Critical Insight. The Petrel platform is available on-premise and in the DELFI cognitive E&P

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environment, for geoscientists and engineers to analyze subsurface data from exploration to production, enabling them to create a shared vision of the reservoir.

This shared earth approach empowers companies to standardize workflows across E&P and make more informed



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decisions with a clear understanding of both opportunities and risks.

Petrel E&P Software  
Platform

The Petrel Geology - RILS course focuses on a basic 2D geological workflow that teaches how to perform volume calculations with no seismic derived geomodel. The course

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aims to teach students common basic geological operations in Petrel. This includes working with well data, surfaces and simple map-based volume calculation.

Petrel Geology - RILS  
(Remote Instructor Led  
Series)

Petrel Mapping and  
Geological Workflows .

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Wednesday, February  
03, 2010 9:00 AM -  
Thursday, February 04,  
2010 5:00 PM (GMT)

Aberdeen SIS Training  
Ashley House

Pitmedden Road Dyce  
Aberdeen, AB21 0DP.

Intermediate -- 2 days  
Petrel software makes  
mapping easy. You will  
produce finished scaled  
paper plots within  
minutes.

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## Geological

Petrel Mapping and  
Geological Workflows |  
Summary ...  
Training Manual

Petrel Exploration

Geology enables the complete modeling and analysis of petroleum systems—from the play to prospect scale. Initial screening and calibration to well data are enabled through 1D petroleum systems

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Mapping

modeling and  
simulation.

Workflows

Training Manual

Petrel Exploration

Geology - Schlumberger

The "Initialize from

Maps" process in the

Petrel platform enables

you to model areal

variation in the depths

of the fluid contacts that

could arise from a

regional hydrodynamic

gradient. You can now

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use the `Initialize from Maps` process in workflow editor, and in uncertainty and optimization, to build powerful workflows for task automation, uncertainty assessment, and history matching.

Petrel and Studio 2020.2

- Schlumberger

▢ `Depth Conversion`

Methods & Petrel

*Page 30/35*

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Workflows is a 5 day classroom course comprising 50% exercises, 50% lecture

It is based on the successful Depth Conversion Methods & Pitfalls course which was delivered ~40 times 2009-2019 The Petrel specific course has been delivered a further fifteen times 2011-2019

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## Depth Conversion Methods & Petrel Workflows

The focus of the training is on the building, iteration and validation of a subsurface geological model with an emphasis on the use of an accessible and dynamic professional software suite:

FieldMOVE app for tablets, FieldMOVE



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Clino for smartphones  
and the MOVE™  
software suite by Petex.

## Workflows Training Manual

Digital field mapping  
and modelling  
application

BGS LithoFrame  
models adopt the  
stratigraphic  
conventions and scales  
consistent with  
geological maps and  
geological map data is

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commonly used as an input to the modelling process. However, inclusion of additional data sources in the modelling process, such as seismic data, mine plans, borehole records and digital terrain models, alongside constraints imposed by modelling algorithms, can result ...

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