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TRANSIENT FLOW MODELING FOR RESERVOIR PRESSURE ESTIMATION



Transient Flow Modeling
For Reservoir Pressure
Estimation
Concepts, Methods, Applications



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Concepts, Methods, Applications | The lack of reservoir pressure data has always posed problems in production planning and oil recovery optimization. Subsurface reservoir pressure data acquisition through intrusive well intervention method might lead to loss of production and increased risk to the well. An alternative to well intervention is to employ transient flow modeling technique to estimate the reservoir pressure, as presented in this book. A mathematical workflow for the transient flow...

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Reviews

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This is the best book i have read until now. It can be filled with knowledge and wisdom Once you begin to read the book, it is extremely difficult to leave it before concluding.

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-- **Dr. Isabella Turner**