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Fundamental Principles of Reservoir Engineering Hardcover – June 1, 2002 by Brian Towler (Author)

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Fundamental Principles of Reservoir Engineering outlines the techniques required for the basic analysis of reservoirs prior to simulation. It reviews rock and fluid properties, reservoir statics, determination of original oil and gas in place by volumetrics and material balances, evaluation of drive mechanisms, fluid flow in porous media, aquifer influx, well testing, fluid distribution and displacement, and decline-curve analysis.

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Brian F. Towler, Fundamental Principles of Reservoir Engineering, SPE Textbook Series, vol. 8, Society of Petroleum Engineers Publications, Richardson, TX, ISBN 1555630928, 2002 (232pp., \$84.50). Petroleum reservoirs are broadly classed as oil or gas reservoirs.

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Brian Francis Towler

IPython notebooks of practices in Brian Towler's SPE Fundamental Principles of Reservoir Engineering textbook and other RE books. Original copy of this book can be purchased from SPE Bookstore. All examples and problems from the book are worked on Python language. The book contains 14 units and 1 Appendix. In this repo, each unit has 3 folders:

GitHub - yohanesnuwara/reservoir-engineering: IPython ...

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General Reading. Towler, B.F.: Fundamental Principles of Reservoir Engineering, SPE Textbook Series Vol. 8 (2002). Mezzatesta, A., Méndez, F., and Rodriguez, E ...

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