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Dake's book is the most important Reservoir Engineering textbook around. Must read for students and for professionals, both experienced and junior.

Fundamentals of Reservoir Engineering, Volume 8 - 1st Edition

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neering, Third Edition, the purpose of the book has been and continues to be to prepare engineering students and practitioners to understand and work in petroleum reservoir engineering. The book begins with an introduction to key terms and an introduction to the history of reservoir engineering.

Applied Petroleum Reservoir Engineering

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Reservoir Engineering Handbook, Fifth Edition, equips engineers and students with the knowledge required to continue maximizing reservoir assets, especially as more reservoirs become complex, multi-layered, and unconventional in their extraction methods.

Reservoir Engineering Handbook (5th ed.) by Ahmed, Tarek ...

Six years ago, at the end of my professional career in the oil industry, I left my management position within Agip S.p.A., a major multinational oil company whose headquarters are in Italy, to take up the chair in reservoir engineering at the University of Bologna, Italy. There, I decided to

Principles of Petroleum Reservoir Engineering - Volume 1 ...

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Vol. 2 : Processing, Interpretation and Reservoir Engineering Seismic data processing, Seismic data interpretation, Reservoir engineering and five useful appendices are also appended in the book. These are, geophysics role in oil exploration, Logging data, etc. Vol. 3 : Geophone There are eleven main chapters in the volume.