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*2.0 Reservoir Engineering Background Reservoir engineering was originally developed as a discipline in the oil and gas industry around the 1930s and became much more important during the 1960s and 1970s with the availability of computers to run model data (Whiting and Ramey, 1969). It is a "joint*

*Geothermal reservoir engineering book by Malcolm A Grant ...*

*This long-awaited second edition of Geothermal Reservoir Engineering is a practical guide to the issues and tasks geothermal engineers encounter in the course of their daily jobs. The book focuses particularly on the evaluation of potential sites and provides detailed guidance on the field management of the power plants built on them.*

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*Coupled Geomechanical and Reactive Geochemical Simulations ...*

*The book is key for researchers and practitioners working in geothermal energy, as well as graduate and advanced undergraduate students in departments of mechanical, civil, chemical, energy, environmental, process and industrial engineering.*

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*This long-awaited second edition of Geothermal Reservoir Engineering is a practical guide to the issues and tasks geothermal engineers encounter in the course of their daily jobs. The book focuses particularly on the evaluation of potential sites and provides detailed guidance on the field management of the power plants built on them.*

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*Comprised of 10 chapters, this book opens with an overview of geothermal reservoirs and the development of geothermal reservoir engineering as a discipline.*

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*Geothermal Reservoir Engineering - 2nd Edition*

*Topics covered include well completion and warm-up, flow testing, and field monitoring and management. A*

*case study of a geothermal well in New Zealand is also presented. Comprised of 10 chapters, this book opens with an overview of geothermal reservoirs and the development of geothermal reservoir engineering as a discipline.*

*Geothermal Reservoir Engineering | SpringerLink*

*This book explains the engineering required to bring geothermal resources into use. The book covers specifically engineering aspects that are unique to geothermal engineering, such as measurements in wells and their interpretation, transport of near-boiling water through long pipelines, turbines driven by fluids other than steam, and project economics.*

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*Geothermal Reservoir Engineering eBook by Malcolm Alister ...*

*PROCEEDINGS, Thirty-Eighth Workshop on Geothermal Reservoir Engineering Stanford University, Stanford, California, February 11-13, 2013 SGP-TR-198 COUPLED GEOMECHANICAL AND REACTIVE GEOCHEMICAL SIMULATIONS FOR FLUID AND HEAT FLOW IN ENHANCED GEOTHERMAL RESERVOIRS Yi Xiong, Litang Hu and Yu-Shu Wu Department of Petroleum Engineering*

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*Reservoir Engineering: An Introduction and Application to ...*

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*Comprised of 10 chapters, this book opens with an overview of geothermal reservoirs and the development of geothermal reservoir engineering as a discipline.*

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