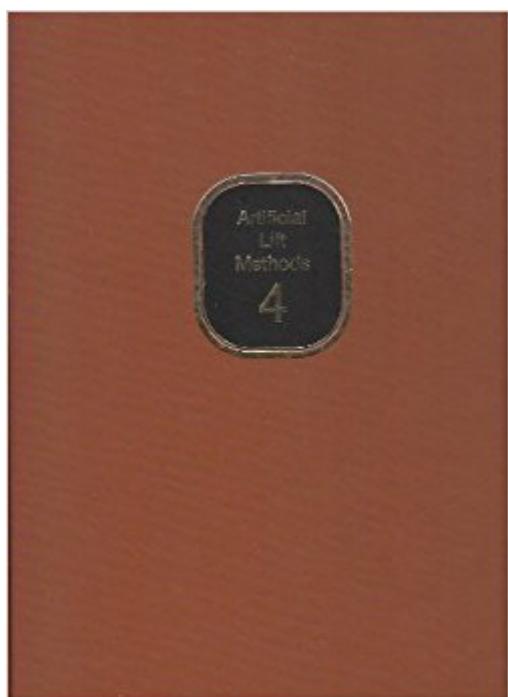


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The Technology Of Artificial Lift Methods, Vol. 4: Production Optimization Of Oil And Gas Wells By Nodal Systems Analysis



Synopsis

Discusses the Nodal systems approach to solving production problems and optimizing the complete producing system. 447pp. Profusely illustrated with charts, tables, diagrams, and graphs.

Book Information

Hardcover: 447 pages

Publisher: PennWell Books (March 1984)

Language: English

ISBN-10: 0878142525

ISBN-13: 978-0878142521

Product Dimensions: 1 x 9.2 x 12.2 inches

Shipping Weight: 3.4 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #2,551,465 in Books (See Top 100 in Books) #84 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Natural Gas #250 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Drilling Procedures #704 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Mining

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The chapters include: 1. Introduction; 2. Inflow Performance; 3. Multiphase Flow in Pipes; 4. Nodal Systems Analysis; 5. Artificial Lift; 6. Gas Well Loading; and 7. Coning and Fingering of Water. Each chapter is followed by References list. The appendices include: 1. working graphs; 2. pressure gradients for: horizontal or vertical flowing; vertical injection, flowing gas injection, or gas production; 3. equation summary; and 4. calculation data. According to the volume editor, this text .. will stand on its own as an university textbook on production optimization or as a textbook for the practicing petroleum engineer...

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