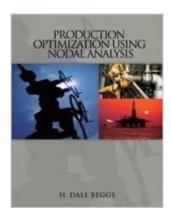


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Production Optimization Using Nodal Analysis (2nd Edition)





Synopsis

Book by H. Dale Beggs

Book Information

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Conservation

Customer Reviews

Book by H. Dale Beggs

Half the book is full of "Vertical Lift Curves" which are not necessary these days as they can be generated on a laptop on demand. A new book on NODAL is needed to complement the software driven tools being used in the industry today

I was expecting a little bit more of a practical guide on how to use the nodal analysis to optimize production. Instead I got perhaps 20 pages or less on how to optimize a system (there's not much to it I guess), a whole chapter on Inflow-Outflow theory, 200 pages of pressure traverse charts and a chapter on IPR correlations. If you are looking for a practical guide, this is definitely NOT the book... @ \$125.00 I think it was a bit on the expensive side.

This is a well-built, simple and pithy book. It takes you deep into something new and you immediately find that it is what you've been looking for.

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