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PE281 - Applied Mathematics in Reservoir Engineering 1.3

Dimensionless Form 1.3.1 One Dimensional Problem The pressure equation for one dimensional flow (equation 1.18) can be written in dimensionless form by choosing the following dimensionless variables: $p_D = \frac{p - p_i}{p_i - p_{wf}}$ (1.21) $x_D = \frac{x}{L}$ (1.22) where L is a length scale in the problem. $t_D = \frac{kt}{L^2}$...

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Brian F. Towler is an associate professor of chemical and petroleum engineering at the U. of Wyoming, where he has conducted research on reservoir simulation, waterflooding, petroleum trapping mechanisms, and decline-curve analysis. Previously, he was Senior Reservoir Engineer at Arco Oil and Gas and Principal Reservoir Engineer for Oilmin and the Moonie Oil Group of Companies.

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Texas, 285.

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CHAPTER 1. INTRODUCTION TO RESERVOIR ENGINEERING.

PROBLEM 1.1 Calculate the volume 1 lb-mole of ideal gas will occupy at:

a) 14.7 psia and 60°F b) 14.1 psia and 32°F c) 14.7 plus 10 oz and 80°F ...

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topics of reservoir engineering. The remaining articles will focus on play types that are presently of interest to the industry. Included in this group of plays are coalbed methane concepts and interpretation (Figures 1.8 and 1.9), tight gas, shale gas, and an overview of secondary and tertiary oil