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Applied Petroleum Reservoir 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 The material balance approach to reservoir engineering is covered in detail and is applied in turn to each of four types of reservoirs The latter

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Petroleum Engineering Dr Ahmed is also the author of 29 technical papers and two textbooks that includes "Hydro-carbon Phase Behavior" (Gulf Publishing Company, 1989) and "Reservoir Engineering Handbook" (Gulf Professional Publishing, 1st edition 2000 and 2nd edition 2002) He taught numerous industry courses and consulted in many

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4 Reservoir Engineering Handbook Reservoir Eng Hndbk Ch 01 2001-10-24 09:04 Page 4 black oil phase diagram Following the pressure reduction path as indicated by the vertical line EF on Figure 1-2, the liquid shrinkage curve, as shown in Figure 1-3, is prepared by plotting the liquid volume per-cent as a function of pressure The liquid shrinkage curve approximates a straight line except

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