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Laurie Dake published the first edition of his second book some 15 years ago in 1994. At that time he had practiced as a reservoir engineer for 30 years. Sadly he is no longer with us but evidence of his legacy remains in that rarely are his books absent from the technical library of current practising reservoir engineers.

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chapter 1 some basic concepts in reservoir engineering 1 1.1 introduction 1 1.2 calculation of hydrocarbon volumes 1 1.3 fluid pressure regimes 3 1.4 oil recovery: recovery factor 9 1.5 volumetric gas reservoir engineering 12 1.6 application of the real gas equation of state 20 1.7 gas material balance: recovery factor 25

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