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Member of SPE and a member of
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spe.org Dr. King holds B.S., M.S.,
and Ph. D. degrees in Petroleum
and Natural Gas Engineering from
The Pennsylvania State University.
He is a co-author of the 2001 SPE
Textbook on Reservoir Simulation,

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“Basic Applied Reservoir Simulation” and has authored or co-authored over 35 publications, technical papers, and encyclopedia articles in the areas ... Instructor Information | PNG 301: Introduction to ... Gas Reservoir Engineering. W. John Lee, Robert A. Wattenbarger. Soc. of Petroleum Engineers, 1996 - Technology & Engineering - 349 pages. 1 Review. ... Gas Reservoir Engineering Volume 5 of SPE textbook series, SPE textbook series Issue 46 of SPE reprint series: Authors: W. John Lee, Robert A. Wattenbarger: Publisher: Gas Reservoir Engineering - Google Books This book provides the undergraduate as well as the graduate student with an introduction to fundamental problem solving in gas reservoir

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