



Oil Spill Risk Management: Modeling Gulf of Mexico Circulation and Oil Dispersal

David E. Dietrich, Malcolm J. Bowman, Konstantin A. Korotenko, M. Hamish E. Bowman

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This book is designed to help scientifically astute non-specialists understand basic geophysical and computational fluid dynamics concepts relating to oil spill simulations, and related modeling issues and challenges. A valuable asset to the engineer or manager working off-shore in the oil and gas industry, the authors, a team of renowned geologists and engineers, offer practical applications to mitigate any offshore spill risks, using research never before published.

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