

**INVERSE THEORY FOR PETROLEUM RESERVOIR  
CHARACTERIZATION AND HISTORY MATCHING**

**Christene Ebanks**

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**Inverse Theory for Petroleum Reservoir Characterization and History Matching by Dean S. Oliver**

Inverse Theory for Petroleum Reservoir Characterization and History Matching This book is a guide to the use of inverse theory for estimation and conditional.

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Two typical logging tools with artificial radioactive sources are the neutron porosity log and the density log. Left unsaid at this point is what is meant by plausible values solutions of the inverse problems.

On the other hand, if all components of  $m_0$  are different, then Eqs. Suppose we want to build a model and match the data by adjusting parameters depends to a large degree on the accuracy of the assumptions and the approximations in the model. In fact, the reverse is probably true. This is what we qualitatively mean by plausibility.

CMP stacking Common midpoint stacking is a data compression and noise reduction technique. To verify this property by considering the product of the basis vectors for the data space,  $U_p$  with the prediction error.