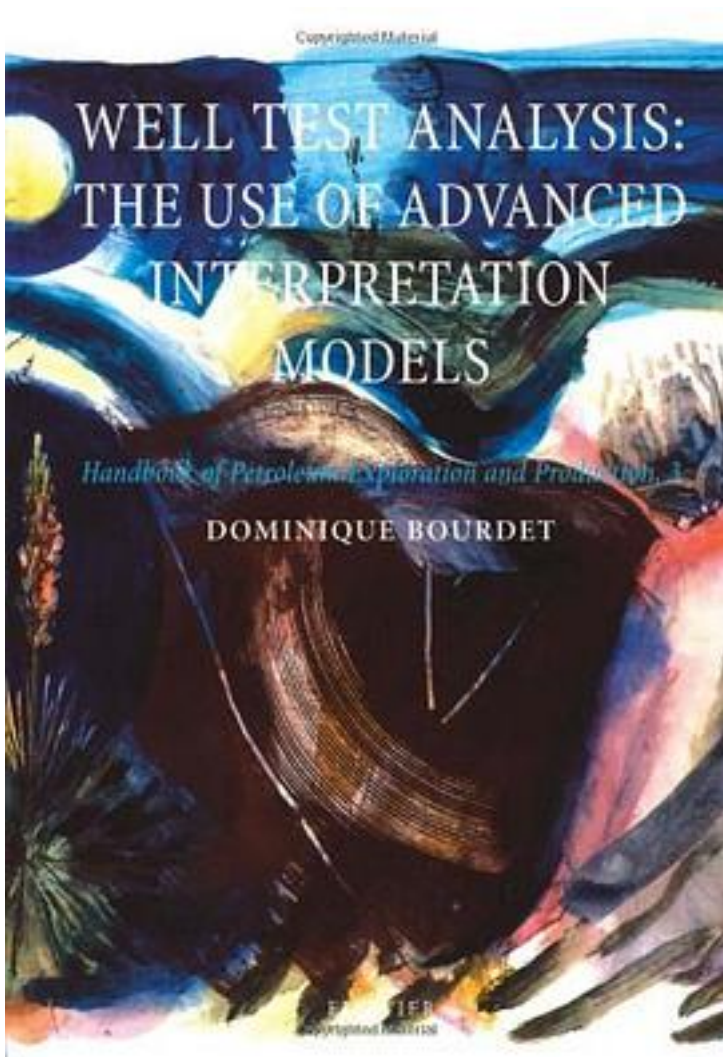


Well Test Analysis



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在线阅读本书

Hardbound. After a presentation of the various interpretation techniques proposed by all well test interpretation computer programs (straight line methods, pressure curve analysis, pressure derivative method), the advantages and limitations of the different approaches are discussed. With today's powerful graphic and computing facilities, the characteristic features of the many different types of wells and reservoirs are magnified, and a large catalogue of theoretical solutions is required for the analysis of transient test responses. More accurate and useful information is extracted from well tests. The interpretation models are reviewed for well, reservoir and boundary conditions. The models hypothesis and the influence of the different parameters are presented in detail. Application to field measurements is thoroughly documented. The most recent complex interpretation models, combining different types of well and reservoir configurations, are discuss

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