

FUNDAMENTALS OF OIL & GAS ACCOUNTING

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Fourth Edition

Fundamentals Of Oil And Gas Accounting 4th

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Kaiser,2019-04-12 The US Gulf of Mexico is one of the largest and most prolific offshore hydrocarbon basins in the world with thousands of structures installed in the region and tens of thousands of wells drilled Over the past decade a significant number of structures in shallow water have been decommissioned as operators can no longer kick the decommissioning can down the road This has opened up new markets and additional regulatory oversight with far reaching implications This book describes future decommissioning trends and issues and provides guidance for operator budgeting regulatory oversight and service sector companies interested in participating in the field Decommissioning Forecasting and Operating Cost Estimation is the first of its kind textbook to develop models to forecast platform decommissioning in the Gulf of Mexico and to better understand the dynamics of offshore production cost The book bridges the gap between modeling and technical knowledge to provide insight into the sector Topics are presented in five parts covering fundamentals structure inventories and well trends decommissioning modeling critical infrastructure issues and operating cost estimation Factor models and activity based cost models in operating cost estimation conclude the discussion Decommissioning Forecasting and Operating Cost Estimation helps oil and gas professionals navigate through this complex and challenging field providing an invaluable resource for academics researchers and professionals The book will also serve government regulators energy and environmental engineers offshore managers financial analyst and others interested in this fascinating and dynamic industry In depth economic statistical and systems analysis on Gulf of Mexico decommissioning activity Balanced coverage of fundamental knowledge and advanced methods Delivers data and results to understand infrastructure and activity trends Numerous examples worked out problems and real world applications Engineering science and market perspectives Petroleum Accounting and Financial Management Journal ,2004 **Petroleum and Marine Technology Information Guide J.**

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agenda and public spending on social and developmental goals surged These trends often described as resource nationalism have developed into a strategy for economic development generated a re imagining of the state and its institutional possibilities and created a new but very significant political risk for extractive enterprises However these innovations which constitute the most dramatic change in development policy in Latin America since the advent of neoliberalism have so far received little attention from either academic or policy oriented publications This book explores the reasons behind these policies and their effects on states firms and development trajectories This text brings together renowned thematic experts to examine the political economic causes of resource nationalism as well as its manifestation in six Latin American countries The causal variables considered by the contributors to this collection include a range of political economic determinants of policy including commodity prices the influence of ideology and national politics ideas about industrial policy relations between host governments and investors and how countries respond to opportunities provided by regional initiatives and the new geography of the global economy This volume is essential reading in development economics political economy and Latin American studies as well as for those who want to understand what economic development means after neoliberalism

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