

Petroleum Production Engineering: A Comprehensive Guide for Oil and Gas Professionals

PETROSYNC

Introduction to Oil & Gas Accounting

Enhance accounting knowledge in upstream industry

17th-18th August 2015 at Kuala Lumpur, Malaysia

Petrosync Distinguished Instructor
Ahmed Badawy
 Corporate Financial Executive
 UTS Public Corporation

- Exhibited over 15 trainings in Oil and Gas over the last 5 years
- Certified Public Accountant (ICPA)
- Former Chairman of the PAC (IFRS) expert committee and a leader within the IFG core team for the Energy Sector and the Greater Houston market

Course Objectives

- COMPREHEND and ANALYZE financial analysis of oil and gas companies
- LEARN the primary differences between the two major oil and gas accounting methods: partial cost-of-sales and full cost accounting
- LEARN the fundamentals of the expenditure capitalization in the Oil & Gas industry including specific capitalization rules related to financial costs
- UNDERSTAND the way to record in the financial records, the Oil & Gas companies' exploration, development and production activities, including disposition, depletion and amortization expenses and differential, reposition and abandonment costs
- LEARN how to calculate and evaluate a myriad of financial and operational metrics used to assess oil and gas firm's extraction and production business, such as finding costs, reserve value added to spending ratio and other reserve-based metrics

Specifically Designed For

Accounting and finance professionals who wish to enhance their knowledge in accounting in upstream industry including:

- Executives and Managers from Upstream E&P Accounting
- Financial Analysts
- Financial Controllers
- Budgeting Analysts
- Auditors
- Taxance/Project Planning Analysts
- Joint Ventures Analysts
- Production Planning and Project Managers

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Petroleum Production Engineering by Adrian Baddeley

★★★★☆ 4.5 out of 5

Language : English



File size : 95941 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Print length : 749 pages
Screen Reader : Supported



About the Book

Petroleum Production Engineering: A Comprehensive Guide for Oil and Gas Professionals is essential reading for all those working in the oil and gas industry. This book covers all aspects of petroleum production engineering, from reservoir evaluation to well completion and production optimization.

The book is written by Adrian Baddeley, a leading expert in petroleum production engineering. Baddeley has over 30 years of experience in the oil and gas industry, and he has authored numerous books and articles on petroleum production engineering.

Petroleum Production Engineering: A Comprehensive Guide for Oil and Gas Professionals is a valuable resource for both aspiring and experienced petroleum engineers. The book provides a comprehensive overview of the field, and it includes detailed information on all aspects of petroleum production engineering.

What You'll Learn from This Book

- The basics of petroleum production engineering

- Reservoir evaluation
- Well completion
- Production optimization
- Artificial lift
- Petroleum economics

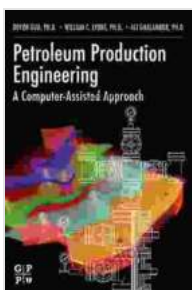
Who Should Read This Book

Petroleum Production Engineering: A Comprehensive Guide for Oil and Gas Professionals is essential reading for all those working in the oil and gas industry. This book is also a valuable resource for students and researchers in petroleum engineering.

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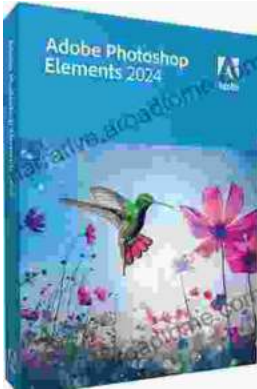
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