

A Dictionary Of Petroleum Terms

Glossary of Terms Used in Petroleum Industry & Conversion Tables

A Dictionary of Oil & Gas Industry Terms

A Dictionary of Oil and Gas Industry Terms 2nd Edition

Dictionary of Industrial Terminology

Petroleum Equipment Lexicon

The Petroleum Dictionary

Glossary of Terms Relating to the Petroleum Industry

Woods' Illustrated English-Russian/Russian-English Petroleum Technology Dictionary

Technical Dictionary of Terms Used in the Petroleum Industry

Elsevier's Oil and Gas Field Dictionary

Manual of Oil and Gas Terms

Petroleum Industry Glossary

Handbook of Oil Industry Terms and Phrases

Historical Dictionary of the Petroleum Industry

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Technical Petroleum Dictionary of Well-Logging Drilling and Production Terms

Petroleum Fundamentals Glossary

A Dictionary for the Oil and Gas Industry

Handbook of Oil Industry Terms and Phrases

Dictionary of Petrochemical Engineering

Handbook of Oil Industry Terms and Phrases

Elsevier's Oil and Gas Field Dictionary

Dictionary of Petroleum Exploration, Drilling & Production

Glossary of Petroleum Terms

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Manual of Oil and Gas Terms

Oil and Gas Dictionary

Illustrated Glossary of Petroleum Geochemistry

An A-Z of Offshore Oil & Gas

Technical Petroleum Dictionary of Well-Logging, Drilling and Production Terms

A Dictionary for the Petroleum Industry

Manual of Oil and Gas Terms

Oil Terms

The Oil and Gas Industry

Dictionary of Oil, Gas, and Petrochemical Processing

A Dictionary of Petroleum Terms

Petroleumteknisk ordlista

A Glossary of Petroleum Terms

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PALOMA JOSHUA

Glossary of Terms Used in Petroleum Industry & Conversion Tables University of Texas Press
WOODS' ILLUSTRATED PETROLEUM TECHNOLOGY DICTIONARY, ENGLISH-RUSSIAN/RUSSIAN-ENGLISH is a comprehensive, single-volume resource for petroleum industry professionals working in Russian language environments. The dictionary is now completely bi-directional (English-Russian/Russian-English). Given the multidisciplinary character of the modern hydrocarbon industry, the dictionary draws vocabularies from geology, geophysics, onshore & offshore drilling, production, reservoir engineering, refining & transportation. The most current petroleum technologies are included as are commercial & legal terminologies, descriptions of oilfield equipment & industry vernacular. New technologies market concepts & colloquialisms are presented with extended definitions. Many are published for the first time in Russian. The dictionary encompasses over 35,000 terms & expressions, approximately 200 illustrations, a

chapter of abbreviations & a complete appendix of tables. "The finest & most complete dictionary of its kind. The WOODS' book is a critical addition to our library of English/Russian reference books in our Kazakhstan library. In addition to the dictionary's technical accuracy & breadth of important terminologies, we appreciated its clear organizational structure." - CHEVRON OVERSEAS KAZAKHSTAN. "Outstanding dictionary. One of the best available on the market." - CENTRILIFT, A BAKER HUGHES COMPANY. "Very professional, easy to handle & informative." - SUMITOMO CORPORATION, MOSCOW OFFICE. Order from Albion Woods, Publisher, P.O. Box 580122, Dallas, TX 75158; 214-653-3955.

A Dictionary of Oil & Gas Industry Terms Gordon & Breach Science Pub

New accountant in the office? New clerical staff? Writers or editors fresh from the social sciences?

A Dictionary for the Petroleum Industry covers almost everything personnel new to the industry might need to know, from abaft to zone. Contains over 8,500 definitions of terms used in petroleum geology, exploration, drilling, production, pipelining, processing, refining, accounting, and marketing. Definitions come from many sources -- writers and editors, industry personnel, and

various published works. Also included are the addresses and phone numbers of industry associations and government agencies that have an impact on the industry, a list of common abbreviations, SI units, and a table of metric equivalents.

A Dictionary of Oil and Gas Industry Terms 2nd Edition New York; Toronto : Van Nostrand Reinhold Company

The Historical Dictionary of the Petroleum Industry presents a concise but complete one-volume reference on the history of the petroleum industry from pre-modern times to the present day. This is done through a chronology, an introductory essay, and over 400 cross-referenced dictionary entries on companies, people, events, technologies, phenomena, countries, provinces, cities, and regions related to the history of the world's petroleum industry. Anyone interested in the history, status, and outlook for the petroleum industry will find this book a uniquely valuable source.

Dictionary of Industrial Terminology Pennwell Books

The 5th edition of Langenkamp's Handbook of Oil Industry Terms & Phrases is the most comprehensive source of its kind. With more than 1,000 additional entries to its credit--more than

4,200 entries in all--this new reference contains expanded coverage of directional drilling, geophysical, and computer-related terms. Incorporating the latest methodology and technology, Handbook of Oil Industry Terms & Phrases is a must for all petroleum professionals, regardless of their level of knowledge and industry segment.

Petroleum Equipment Lexicon LexisNexis

This 11th edition provides accurate and concise definitions of more than 5500 oil and gas terms. There are annotations that reference statutes, cases, secondary sources, along with notation of ambiguities or regional differences in terminology. This eleventh edition contains over 100 new terms, with updates to hundreds of others and the price quoted includes three months of updates. [The Petroleum Dictionary](#) Oxford University Press, USA

The petrochemical industry was incepted around 70 years ago with the production of isopropyl alcohol from propylene. The word Petrochemical describes the chemicals obtained from Petroleum Hydrocarbons and Natural gas directly or indirectly. The production of Petrochemicals is one of the dominant industries of the developed countries and a driving force and future goal for developing countries. With the advent of catalytic reforming, aromatic hydrocarbons have become available in large quantities from a stable source, namely crude oil and natural gas. The aim of this dictionary is to facilitate communication between those contributing, directly or indirectly, to the development of petrochemicals: students, engineers, equipment manufacturers, oil companies and last but not the least producing and consuming countries. The approach is descriptive. The editor has examined numerous reliable scientific and technical documents and provides the reader with the actual terms and expressions he has found. This dictionary includes 4500+ terms.

Glossary of Terms Relating to the Petroleum Industry CRC Press

Roberts' dictionary is a comprehensive yet concise guide to the various legal, regulatory, technical, commercial, and financial abbreviations, acronyms, terms and phrases which define the oil and gas industry today. The dictionary is divided into three sections: commonly-used acronyms, an A to Z definition of terms and phrases and a series of technical appendices which summarise certain essential aspects of the industry. Written by a leading practitioner and containing over 7,000 definitions plus a series of technical and narrative appendices, this is an essential guide to interpreting the industry's extensive and complex jargon.

Woods' Illustrated English-Russian/Russian-English Petroleum Technology Dictionary

Austin : University of Texas at Austin, Division of Continuing Education, Petroleum Extension Service

Often the source of confusion to those who have to interpret and apply research results, this glossary gives easy access to the basic nomenclature of petroleum geochemistry. The first part of the book provides a summary in the form of tables and diagrams. The main part gives self-contained explanations for the most common terms. Numerous illustrations and references for further reading are included.

[Technical Dictionary of Terms Used in the Petroleum Industry](#) Petroleum Equipment Inst

Arranged in alphabetical order, this book provides an understanding for those not fully in command of the language in every area of oil and gas. It covers and explains three areas. Scientific and engineering terms are explained specifically for those with no technical background. In the same way general economic and financial terms regularly used in the industry are explained specifically for those with no economic or financial background. Finally, the book explains the industry-specific terms for those who need to understand aspects of the industry but have been hindered from doing so by their inability to discover the meaning of the jargon used.

[Elsevier's Oil and Gas Field Dictionary](#) Oxford University Press, USA

In industry, miscommunication can cause frustration, create downtime, and even trigger equipment failure. By providing a common ground for more effective discourse, the Dictionary of Oil, Gas, and Petrochemical Processing can help eliminate costly miscommunication. An essential

resource for oil, gas, and petrochemical industry professionals, engineer

Manual of Oil and Gas Terms John Wiley & Sons

An invaluable guide to the legal, regulatory, technical, commercial and financial acronyms, terms and phrases used in today's international oil and gas industry.

[Petroleum Industry Glossary](#) Elsevier Science

"Based on A Dictionary for the Petroleum Industry, third edition revised."

Handbook of Oil Industry Terms and Phrases Springer

This is the most comprehensive dictionary of maintenance and reliability terms ever compiled, covering the process, manufacturing, and other related industries, every major area of engineering used in industry, and more. The over 15,000 entries are all alphabetically arranged and include special features to encourage usage and understanding. They are supplemented by hundreds of figures and tables that clearly demonstrate the principles & concepts behind important process control, instrumentation, reliability, machinery, asset management, lubrication, corrosion, and much much more. With contributions by leading researchers in the field: Zaki Yamani Bin Zakaria Department, Chemical Engineering, Faculty Universiti Teknologi Malaysia, Malaysia Prof. Jelenka B. Savkovic-Stevanovic, Chemical Engineering Dept, University of Belgrade, Serbia Jim Drago, PE, Garlock an EnPro Industries family of companies, USA Robert Perez, President of Pumpcalcs, USA Luiz Alberto Verri, Independent Consultatnt, Verri Veritatis Consultoria, Brasil Matt Tones, Garlock an EnPro Industries family of companies, USA Dr. Reza Javaherdashti, formerly with Qatar University, Doha-Qatar Prof. Semra Bilgic, Faculty of Sciences, Department of Physical Chemistry, Ankara University, Turkey Dr. Mazura Jusoh , Chemical Engineering Department, Universiti Teknologi Malaysia Jayesh Ramesh Tekchandaney, Unique Mixers and Furnaces Pvt. Ltd. Dr. Henry Tan, Senior Lecturer in Safety & Reliability Engineering, and Subsea Engineering, School of Engineering, University of Aberdeen Fiddoson Fiddo, School of Engineering, University of Aberdeen Prof. Roy Johnsen, NTNU, Norway Prof. N. Sitaram , Thermal Turbomachines Laboratory, Department of Mechanical Engineering, IIT Madras, Chennai India Ghazaleh Mohammadali, IranOilGas Network Members' Services Greg Livelli, ABB Instrumentation, Warminster, Pennsylvania, USA Gas Processors Suppliers Association (GPSA)

Historical Dictionary of the Petroleum Industry Elsevier Science Limited

This dictionary covers terms related to oil and gas drilling and drilling and recovery techniques. Care has been taken to incorporate terms and expressions used, by gathering information from reliable scientific and technical documents such as manuals, guides, brochures, specialized glossaries and diagrams. The fact that different companies and manufacturers use varying terms to describe similar objects or operations has not been overlooked. Special attention has been devoted to important areas such as geology, drilling methods and equipment, logging, sampling, well servicing, mud engineering, offshore and permafrost conditions and preparation for shipping and monitoring; the dictionary therefore facilitates communication between those involved directly and indirectly with the development and management of energy resources. Oil companies, engineers, equipment manufacturers, students, translators and interpreters, and all those involved in the field of energy production will find this dictionary an invaluable reference tool.

[Woods' Illustrated English-Russian/Russian-English Petroleum Technology Dictionary](#) Scarecrow Press

Complements Fundamentals of Petroleum and the Fundamentals of Petroleum Correspondence

Course. Also designed to serve as a reference for anyone interested in the vocabulary of the petroleum and natural gas industry. Divided into 6 subject areas: geology, land, drilling,

production, transportation, and marketing.

The Petroleum Dictionary Oxford University Press, USA

WOODS' ILLUSTRATED PETROLEUM TECHNOLOGY DICTIONARY, ENGLISH-RUSSIAN/RUSSIAN-

ENGLISH is a comprehensive, single-volume resource for petroleum industry professionals working in Russian language environments. The dictionary is now completely bi-directional (English-Russian/Russian-English). Given the multidisciplinary character of the modern hydrocarbon industry, the dictionary draws vocabularies from geology, geophysics, onshore & offshore drilling, production, reservoir engineering, refining & transportation. The most current petroleum technologies are included as are commercial & legal terminologies, descriptions of oilfield equipment & industry vernacular. New technologies market concepts & colloquialisms are presented with extended definitions. Many are published for the first time in Russian. The dictionary encompasses over 35,000 terms & expressions, approximately 200 illustrations, a chapter of abbreviations & a complete appendix of tables. "The finest & most complete dictionary of its kind. The WOODS' book is a critical addition to our library of English/Russian reference books in our Kazakhstan library. In addition to the dictionary's technical accuracy & breadth of important terminologies, we appreciated its clear organizational structure." - CHEVRON OVERSEAS KAZAKHSTAN. "Outstanding dictionary. One of the best available on the market." - CENTRILIFT, A BAKER HUGHES COMPANY. "Very professional, easy to handle & informative." - SUMITOMO CORPORATION, MOSCOW OFFICE. Order from Albion Woods, Publisher, P.O. Box 580122, Dallas, TX 75158; 214-653-3955.

[Technical Petroleum Dictionary of Well-Logging Drilling and Production Terms](#) University of Texas at Austin Petroleum

A thorough update with more than 8,000 new definitions and entries. Covering everything in the upstream oil and gas sector, this new second edition also covers land, legal, accounting and finance terms. Written in easy-to-understand language with more than 100 illustrations, the second edition of Dr. Hynes' dictionary offers the ultimate reference book for anyone regardless of technical background.

Petroleum Fundamentals Glossary

Updated after two decades, the new 6th Edition of the Handbook of Oil Industry Terms & Phrases combines a father/son author team whose experience in the petroleum industry spans more than 75 years. R. Dobie Langenkamp offers a fresh set of terms and phrases introduced to the industry over the past 20 years, and still includes many historical references from the early days of the industry. The new edition adds more than 500 new terms and reflects the growth of oil exploration overseas, the emergence of national oil companies, and increased complexity of deal making.

A Dictionary for the Oil and Gas Industry

CD-ROM version. This dictionary covers terms related to oil and gas drilling and drilling and recovery techniques. Care has been taken to incorporate terms and expressions used, by gathering information from reliable scientific and technical documents such as manuals, guides, brochures, specialized glossaries and diagrams. The fact that different companies and manufacturers use varying terms to describe similar objects or operations has not been overlooked. Special attention has been devoted to important areas such as geology, drilling methods and equipment, logging, sampling, well servicing, mud engineering, offshore and permafrost conditions and preparation for shipping and monitoring; the dictionary therefore facilitates communication between those involved directly and indirectly with the development and management of energy resources. Oil companies, engineers, equipment manufacturers, students, translators and interpreters, and all those involved in the

Handbook of Oil Industry Terms and Phrases

The first comprehensive dictionary that spans the entire range of petroleum-related research and technology. The Petroleum Dictionary lists and defines thousands of terms relating to geology and geophysics, production, pipeline transportation, storage, refining, petrochemicals, offshore drilling, land drilling and mineralogy.