

SCHLUMBERGER, The History of a Technique

LOUIS ALLAUD & MAURICE MARTIN

Schlumberger The History Of A Technique

Sasha Hu



Schlumberger The History Of A Technique:

SCHLUMBERGER L.A. Allaud, M.H. Martin, 1972 **Schlumberger** Louis Allaud, Maurice Martin, 1977 The Emergence of Geophysics: A Journey into the Twentieth Century R.J. Howarth, 2024-12-02 How did geophysics begin Who were the pioneers of this new science What instruments did they devise to measure the Earth related phenomena they were interested in This Memoir attempts to answer such questions in a well illustrated and largely non technical account The seventeenth century saw magnetism used as an aid to prospecting for iron ore in Sweden and Isaac Newton s derivation of the law of gravitational attraction A gradually increasing interest in physics of the Earth brought forth the new discipline of geophysics in the early nineteenth century and by the end of the following century airborne and satellite based investigations had become routine The Emergence of Geophysics explores this evolution in several parallel strands terrestrial magnetism and electricity gravity seismicity heat geodynamics and radioactivity broadly reflecting the timing of their introduction as tools aiding geophysical studies Biographical information is included for many of its practitioners and the book should be of interest to both geophysicists and to anyone interested in the history of Earth science Historical Dictionary of the Petroleum Industry Marius S. Vassiliou, 2018-06-20 The petroleum industry is unique it is an industry without which modern civilization would collapse Despite the advances in alternative energy petroleum s role is still central Petroleum still drives economics geopolitics and sometimes war The history of petroleum is to some measure the history of the modern world This book represents a concise but complete one volume reference on the history of the petroleum industry from pre modern times to the present day covering all aspects of business technology and geopolitics The book also presents an analysis of the future of petroleum and a highly useful set of statistical graphs Anyone interested in the history status and outlook for petroleum will find this book a uniquely valuable first place to look This new second edition incorporates all the revolutionary changes in the petroleum landscape since the first edition was published including the boom in extraction of oil and gas from shale formations using techniques such as fracking and horizontal drilling This second edition of Historical Dictionary of the Petroleum Industry contains a chronology an introduction appendixes and an extensive bibliography The dictionary section has over 500 cross referenced entries on companies people events technologies countries provinces cities and regions related to the history of the world s petroleum industry This book is an excellent resource for students researchers and anyone wanting to know more about the petroleum industry Practical Petrophysics Martin Kennedy, 2024-12-04 Practical Petrophysics Second Edition provides a comprehensive overview of building a petrophysical model All aspects from the principles of data acquisition through analysis to reporting are covered It is not intended to be a review of specific tools and measurements nor is it simply a recipe book The book aims to teach the fundamental principles that underlie the commonly used tools and techniques but also to encourage pragmatism and avoid reading too much into what is always imperfect data Includes a new chapter on underground storage of carbon dioxide and other net zero applications Covers new information on

digital core analysis and density neutron methods Includes a new chapter on fractured reservoirs including models evaluation and geomechanics Electromagnetic Seabed Logging Stéphane Sainson, 2017-03-30 Seabed logging SBL gathers the electromagnetic methods of marine subsoil exploration and more specifically those dedicated to the exploration of oil and gas at sea Appeared in 2000 these techniques with more than 500 industrial jobs present after 15 years of commercial success a discovery record rate of nearly 90 % and seem now to turn the world in the offshore exploration field Proposing a serious index of the presence of hydrocarbons electromagnetic SBL coupled with seismic reflection survey is probably the first reliable method for direct detection of hydrocarbons Complementing the structural concepts of oil exploration used since the 1920s the SBL now radically modifies the approach and the philosophies of exploration especially those then including drilling and well logging activities Electromagnetic Seabed Logging a new tool for oil and gas prospecting which original publication in French was in 2012 presents these methods its principles advantages limitations instruments modeling and applications It is also designed to be a tool for a reflection on the use of electromagnetic energy for the exploration in a conductive medium as sea water thus setting the theoretical and practical limits of these investigations for future developments This book is intended of course for the geophysicists and the petroleum geologists but also for the earth scientists the reservoir engineers and the log analysts **The A to Z of the Petroleum Industry** Marius S. Vassiliou, 2009-09-24 The world as we have known it for the past century would have been very different without petroleum Petroleum particularly in the form of crude oil and its refined products has been central to all aspects of modern industrial society and has been a major strategic geopolitical objective for nations The 20th century was the age of oil and at least part of the 21st century will be as well Petroleum is used as an energy source and as a raw material for the production of an immense variety of chemicals and synthetic materials Almost all the world's food relies on petroleum for fertilizer pesticides cultivation or transport Petroleum has been particularly dominant as a source of transportation fuels an application for which cost effective substitutes will be especially difficult to find The A to Z 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 places events technologies and phenomena 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 *Oil Exploration, Diplomacy, and Security in the Early Cold War* Roberto Cantoni, 2017-03-27 The importance of oil for national military industrial complexes appeared more clearly than ever in the Cold War This volume argues that the confidential acquisition of geoscientific knowledge was paramount for states not only to provide for their own energy needs but also to buttress national economic and geostrategic interests and protect energy security By investigating the postwar rebuilding and expansion of French and Italian oil industries from the second half of the 1940s to the early 1960s this book shows how

successive administrations in those countries devised strategies of oil exploration and transport aiming at achieving a higher degree of energy autonomy and setting up powerful oil agencies that could implement those strategies However both within and outside their national territories these two European countries had to confront the new Cold War balances and the interests of the two superpowers

Formation Evaluation with Pre-Digital Well Logs Richard M. Bateman,2020-02-08 Formation Evaluation with Pre Digital Well Logs covers the practical use of legacy materials for formation evaluation using wireline logging equipment from 1927 until the introduction of digital logging in the 1960s and 70s The book provides powerful interpretation techniques that can be applied today when an analyst is faced with a drawer full of old E logs It arms the engineer geologist and petrophysicist with the tools needed to profitably plan re completions or in fill drilling in old fields that may have been acquired for modern deeper and or horizontal drilling Includes more than 150 figures log examples charts and graphs Provides work exercises for the reader to practice log analysis and formation evaluation Presents an important source for academia oil and gas professionals service company personnel and the banking and asset evaluation teams at consultancies involved in reserve and other property evaluation

A Sixth Sense Michael Oristaglio,Alexander Dorozynski,2019-08-09 The true story of the French engineer and inventor who developed a mine detector for the US Army during WWII and then went on to transform the oil industry In March 1940 with Europe at war French army lieutenant Henri Georges Doll came to the U S embassy in Paris to give a deposition Doll was an artillery commander a graduate of France s grandes coles of science engineering and service He had been mobilized to the front at the start of the war then quickly recalled to Paris to work on a secret device for detecting the deadly land mines being planted by the German army on a vast new scale But Doll s deposition that day had nothing to do with the war He had come to testify in a patent lawsuit pending in Houston Texas The case was Schlumberger Well Surveying Corporation v Halliburton Oil Well Cementing Company it marked one of the first great industrial battles for control of the technology of oil and gas exploration When the German army marched into Paris three months later Doll escaped to America where he developed his new mine detector for the U S army then settled in a small Connecticut town to become one of the most prolific inventors of the twentieth century His sixth sense for applied science would help create the modern technology of seeing underground using electrical signals and sound waves technology that would enable the explosive growth of oil production and of Schlumberger after the war This biography tells his remarkable story

Geological Well Logs S. Luthi,2013-03-14 When I joined Schlumberger in 1982 I was surprised to find very few geologists in the company and the few there were worked more as log analysts than geol ogists The reason for this became soon clear to me Except for the dipmeter there was no tool and no other service that was considered geological Schlumber ger geologists were supposed to work with dipmeters and if they had a taste for it the natural gamma ray spectroscopy logs It turned out that my timing was fortunate At Schlumberger s research center in Ridgefield Connecticut a prototype electrical imaging tool had been designed and after having spent three years in the Middle East I was transferred

there The first field test results were just coming in and the images were startling We could see geological details that nobody had ever seen from a log cross beds unconformities pebbles fractures folds faults No cores were needed to confirm the reality of these data they were too real to be artifacts

International Directory of Company Histories Jay P. Pederson, Thomas Derdak, 2004 Multi volume major reference work bringing together histories of companies that are a leading influence in a particular industry or geographic location For students job candidates business executives historians and investors

The History of Geophysics in Southern Africa Johan H de Beer, 2016-01-25 Geophysics is a comparatively young science which only evolved as a distinct discipline during the 19th century However its phenomena like earthquakes tsunamis volcanic eruptions and lightning had been objects of fear curiosity and speculation since ancient times In this book Johan de Beer and his research team reveal that geophysical activity in South Africa can be traced back to as early as 1488 This is a truly astonishing revelation which deserves to be firmly entrenched as part of the country's proud history The book also discusses the history and formation of South African geophysical institutions that made a huge and seldom acknowledged contribution to the technological development of southern Africa

Geophysical Methods O.P. Mishra, D.C. Naskar, 2024-12-30 This book includes a complete background on geophysical methods of exploration practices and case histories for a better understanding of the subject of geophysics and its applicability in diverse fields of exploration It details both conventional and advanced geophysical techniques with descriptions of the physics involved in different methodologies Divided into 16 chapters the book includes detailed discussions of the theory of individual methods the operation of specific instruments the presentation of results and their interpretation Features Discusses potential geophysical methods and applications in mineral exploration Reviews natural hazard risk mitigation using geophysical methods Covers surface air marine and well logging geophysical applications in natural resource exploration Includes electrical electromagnetic seismic and radioactive geophysical methods supported by successful case histories Strengthens mathematical and problem solving skills covering all the geophysical aspects This book is aimed at graduate and post graduate students in applied geophysics exploration geophysics marine geophysics engineering and environmental geophysics

Geophysics, the Leading Edge of Exploration, 1992-07

The Nature of the Firm in the Oil Industry Basak Beyazay, 2015-10-16 Firm to firm relationships along with the overall structure of industry have changed markedly over the past decades Replacing the model of vertical integration with one of global business firms have started to outsource more by using a wider global network At the same time they have begun to increase their control and coordination along the value chain to remain competitive blurring the boundaries between companies Understanding the nature of the firm and its role in coordinating the supply chain will help firms to better define global competitive strategies The challenges that lie ahead for global business render obsolete the traditional model of procuring each service without long term supply chain management Current trends suggest that in the future there will be even deeper supply chain integration in most industries

The Nature of the Firm in the Oil

Industry aims to facilitate the understanding of the firm via the analysis of the specific relationship between international oil companies which are among the world's biggest firms and which act as core system integrators and the oil services companies which help to find, extract, produce and distribute oil along the petroleum industry supply chain. This relationship serves as an example of deep integration by core system integrators and provides insights into the change in the nature of the firm in the era of modern globalization. Aimed at researchers and academics, *The Nature of the Firm in the Oil Industry* offers a thorough examination of this relationship in an effort to shed light on the nature of the firm both in the oil industry and in global business today. It is a humble attempt to better understand the firm in a crucial industry.

Geophysical Logging for Mineral and Engineering Applications James K. Hallenborg, 1984 **Oil-industry History**, 2005 The Log Analyst, 1997 **Shaping Technology / Building Society** Wiebe E. Bijker, John Law, 1994-09-29

Building on the influential book *The Social Construction of Technological Systems*, this volume carries forward the project of creating a theory of technological development and implementation that is strongly grounded in both sociology and history. Technology is everywhere yet a theory of technology and its social dimension remains to be fully developed. Building on the influential book *The Social Construction of Technological Systems*, this volume carries forward the project of creating a theory of technological development and implementation that is strongly grounded in both sociology and history. The 12 essays address the central question of how technologies become stabilized, how they attain a final form and use that is generally accepted. The essays are tied together by a general introduction, part introductions, and a theoretical conclusion. The first part of the book examines and criticizes the idea that technologies have common life cycles; three case studies cover the history of a successful but never produced British jet fighter, the manipulation of patents by a French firm, and two studies argue for a strong sociotechnology in which artifact and social context are viewed as a single seamless web, while the third looks at the ways in which a social program is a technology.

Unveiling the Magic of Words: A Review of "**Schlumberger The History Of A Technique**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Schlumberger The History Of A Technique**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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