

Well Drilling Manual

Hydraulics of Wells
Practical Well Planning and Drilling
Manual
Handbook of Suggested Practices for the
Design and Installation of Ground-water Monitoring
Wells
The Drilling Manual, Fifth Edition
Horizontal
Directional Drilling (HDD)
Drilling for
Water
Drilled Wells
Army Field Manual FM 5-484
(Multiservice Procedures for Well-Drilling
Operations)
Blowout and Well Control
Handbook
Managed Pressure Drilling
WELL DRILLING
MANUAL
Air and Gas Drilling Manual
Well Drilling
Manual
Keystone well drillers manual
Air and Gas
Drilling Manual
Drilling Practices Manual
Formulas and
Calculations for Drilling, Production and
Workover
IADC Drilling Manual
Operator's,
Organizational, Direct Support and General Support
Maintenance Manual for Drilling Machine, Well, 1500
Ft. Combination Rotary and Percussion, DED, Semi-
trailer Mounted (CCE), George E. Failing Co., Model
CF-15-S, NSN 3820-01-075-4974
Practical Reservoir
Simulation
Simple and Low Cost Manual Water Well
Drilling
Groundwater and Wells
Water Wells and
Boreholes
Working Guide to Drilling Equipment and
Operations
Drilling Engineering Handbook
Air and Gas
Drilling Manual
Drilling Engineering Manual
Well Drilling
Investment Opportunity in Ethiopia
Well Drilling
Manual
The Guide to Oilwell Fishing Operations
Water
Wells And Pumps
The Drilling Manual
Multiservice
Procedures for Well-Drilling Operations
Groundwater
and Wells
Baron Von Steuben's Revolutionary War Drill
Manual
Practical Guide for Ground-water
Sampling
Petroleum Engineer's Guide to Oil Field

Chemicals and Fluids Drilling Engineering Problems and Solutions Well Drilling Manual

Hydraulics of Wells

"This manual is a guide for engineer personnel responsible for planning, designing, and drilling wells. This manual focuses on techniques and procedures for installing wells and includes expedient methods for digging shallow water, such as hand-dug wells. Engineer personnel assigned to well-drilling teams must have a basic understanding of groundwater principles and well-drilling mechanics and hydraulics to successfully install wells. A well driller enhances his skills primarily from experience in solving problems, overcoming obstacles in the field, and learning from failures. This manual reviews common experiences well drillers encounter in the field."-From the Preface.

Practical Well Planning and Drilling Manual

Handbook of Suggested Practices for the Design and Installation of Ground-water Monitoring Wells

The IADC Drilling Manual, 12th edition, is the definitive manual for drilling operations, training, maintenance and troubleshooting. The two-volume, 26-chapter reference guide covers all aspects of drilling, with chapters on types of drilling rigs,

automation, drill bits, casing and tubing, casing while drilling, cementing, chains and sprockets, directional drilling, downhole tools, drill string, drilling fluid processing, drilling fluids, hydraulics, drilling practices, floating drilling equipment and operations, high-pressure drilling hoses, lubrication, managed pressure drilling and related practices, power generation and distribution, pumps, rotating and pipehandling equipment, special operations, structures and land rig mobilization, well control equipment and procedures, and wire rope. A comprehensive glossary of drilling terms is also included. More than 900 color and black-and-white illustrations, 600 tables and thirteen videos. 1,158 pages. Copyright © IADC. All rights reserved.

The Drilling Manual, Fifth Edition

A must-read for anyone planning new wells or simply wanting to manage existing sites more effectively, this text provides the essentials of drilling and associated engineering functions for today's team drilling approach. Contents: Well design Preliminary work for the well design Precompletion, completion, casing and directional design Well programming Preliminary work for the drilling program Well control Directional planning Drillbit selection, parameters, and hydraulics Drilling fluids program Casing running program Cementing program Formation evaluation Drilling problems - avoidance planning Practical wellsite operations and reporting Drilling fluid Drilling problems Casing Cementing Drillbits Directional drilling Writing the final well report Appendices:

Calculating kick tolerances; Formation integrity test recommended procedure; Information sources; Drilling equipment lists by operation; conductor setting depth for taking returns to the flowline
Glossary Index.

Horizontal Directional Drilling (HDD)

As with his 1994 book, *Advanced Blowout and Well Control*, Grace offers a book that presents tested practices and procedures for well control, all based on solid engineering principles and his own more than 25 years of hands-on field experience. Specific situations are reviewed along with detailed procedures to analyze alternatives and tackle problems. The use of fluid dynamics in well control, which the author pioneered, is given careful treatment, along with many other topics such as relief well operations, underground blowouts, slim hole drilling problems, and special services such as fire fighting, capping, and snubbing. In addition, case histories are presented, analyzed, and discussed. Provides new techniques for blowout containment, never before published, first used in the Gulf War Provides the most up-to-date techniques and tools for blowout and well control New case histories include the Kuwait fires that were set by Saddam Hussein during the Gulf War

Drilling for Water

Drilling

Drilled Wells

Working Guide to Drilling Equipment and Operations offers a practical guide to drilling technologies and procedures. The book begins by introducing basic concepts such as the functions of drilling muds; types of drilling fluids; testing of drilling systems; and completion and workover fluids. This is followed by discussions of the composition of the drill string; air and gas drilling operations; and directional drilling. The book identifies the factors that should be considered for optimized drilling operations: health, safety, and environment; production capability; and drilling implementation. It explains how to control well pressure. It details the process of fishing, i.e. removal of a fish (part of the drill string that separates from the upper remaining portion of the drill string) or junk (small items of non-drillable metals) from the borehole. The remaining chapters cover the different types of casing and casing string design; well cementing; the proper design of tubing; and the environmental aspects of drilling. Drilling and Production Hoisting Equipment Hoisting Tool Inspection and Maintenance Procedures Pump Performance Charts Rotary Table and Bushings Rig Maintenance of Drill Collars Drilling Bits and Downhole Tools

Army Field Manual FM 5-484 (Multiservice Procedures for Well-Drilling Operations)

Read PDF Well Drilling Manual

The third edition of Air and Gas Drilling Manual describes the basic simulation models for drilling deep wells with air or gas drilling fluids, gasified two-phase drilling fluids, and stable foam drilling fluids. The models are the basis for the development of a systematic method for planning under balanced deep well drilling operations and for monitoring the drilling operation as well as construction project advances. Air and Gas Drilling Manual discusses both oil and natural gas industry applications, and geotechnical (water well, environmental, mining) industry applications. Important well construction and completion issues are discussed for all applications. The engineering analyses techniques are used to develop pre-operations planning methods, troubleshooting operations monitoring techniques and overall operations risk analysis. The essential objective of the book is drilling and well construction cost management control. The book is in both SI and British Imperial units. Master the air and gas drilling techniques in construction and development of water wells, monitoring wells, geotechnical boreholes, mining operations boreholes and more 30% of all wells drilled use gas and air, according to the U.S. Department of Energy estimates Contains basic simulation equations with examples for direct and reverse circulation drilling models and examples for air and gas, gasified fluids, and stable foam drilling models

Blowout and Well Control Handbook

Managed Pressure Drilling

WELL DRILLING MANUAL

Air and Gas Drilling Manual

Facsimile of extremely rare 1794 edition of von Steuben's basic manual of military training and procedure — the official U.S. military guide until 1812. Formation of a company, marching, firings, inspection, more. 8 black-and-white illustrations.

Well Drilling Manual

The most complete manual of its kind, this handy book gives you all the formulas and calculations you are likely to need in drilling operations. New updated material includes conversion tables into metric. Separate chapters deal with calculations for drilling fluids, pressure control, and engineering. Example calculations are provided throughout. Presented in easy-to-use, step-by-step order, *Formulas and Calculations* is a quick reference for day-to-day work out on the rig. It also serves as a handy study guide for drilling and well control certification courses. Virtually all the mathematics required out on the drilling rig is here in one convenient source, including formulas for pressure gradient, specific gravity, pump output, annular velocity, buoyancy factor, volume and stroke, slug weight, drill string design, cementing, depth of washout, bulk density of cuttings, and stuck

pipe. The most complete manual of its kind New updated material includes conversion tables into metric Example calculations are provided throughout

Keystone well drillers manual

Coauthored by a leading drilling engineering professor/researcher and a well-experienced drilling research advisor, Drilling Engineering explains the fundamentals and field practices in drilling operations. This textbook is an excellent resource for drilling engineers, drilling supervisors and managers, and petroleum engineering students. Topics covered include: * Drilling rig requirements, selection, and evaluation * Drilling fluids, including functions, types, selection criteria, evaluation, rheology * Drilling fluid hydraulics and design requirements * Drillstring mechanics * Drill bit mechanics, including types, operational requirements, optimization * Well control mechanics * Pore and fracture pressures prediction and application * Directional, horizontal, and multilateral well drilling * Cementing and casing design * Drilling problems and solutions * Overview of underbalanced, slim hole, and coiled tubing drilling

Key Features & Benefits for the Reader: * Full understanding of the rotary drilling process and its engineering design aspects * Recognizing drilling problems and determining solution options * Design, execution and post analysis of all drilling programs

Air and Gas Drilling Manual

Increasing female and male farmers' access to

groundwater can contribute to increased incomes, improved food security and improved access to water for livestock and domestic needs. In many contexts, private sector manual well drilling is a reliable and affordable means to access shallow groundwater, but it is not widely available in Ethiopia. Data, information and mapping on pilot manual well drilling efforts in selected areas of Ethiopia indicated that the technique provided affordable access to shallow groundwater for farmers and demonstrated high demand among farmers for manually drilled wells, as well as profitability for drilling businesses. The authors of this paper suggest that investments in creating a spatial database of hydrogeologic suitability domains, investments in driller training, and associated investments in accelerating the drilling industry could catalyze a manual well drilling industry and significantly improve smallholder farmers' affordable access to shallow groundwater.

Drilling Practices Manual

Petroleum Engineer's Guide to Oil Field Chemicals and Fluids is a comprehensive manual that provides end users with information about oil field chemicals, such as drilling muds, corrosion and scale inhibitors, gelling agents and bacterial control. This book is an extension and update of Oil Field Chemicals published in 2003, and it presents a compilation of materials from literature and patents, arranged according to applications and the way a typical job is practiced. The text is composed of 23 chapters that cover oil field chemicals arranged according to their use. Each

chapter follows a uniform template, starting with a brief overview of the chemical followed by reviews, monomers, polymerization, and fabrication. The different aspects of application, including safety and environmental impacts, for each chemical are also discussed throughout the chapters. The text also includes handy indices for trade names, acronyms and chemicals. Petroleum, production, drilling, completion, and operations engineers and managers will find this book invaluable for project management and production. Non-experts and students in petroleum engineering will also find this reference useful. Chemicals are ordered by use including drilling muds, corrosion inhibitors, and bacteria control Includes cutting edge chemicals and polymers such as water soluble polymers and viscosity control Handy index of chemical substances as well as a general chemical index

Formulas and Calculations for Drilling, Production and Workover

IADC Drilling Manual

This manual, "Multiservice Procedures for Well-Drilling Operations (FM 5-484)," is a guide for engineer personnel responsible for planning, designing, and drilling wells. This manual focuses on techniques and procedures for installing wells and includes expedient methods for digging shallow water wells, such as hand-dug wells. Engineer personnel assigned to well-drilling teams must have a basic understanding of

groundwater principles and well-drilling mechanics and hydraulics to successfully install wells. A well driller enhances his skills primarily from experience in solving problems, overcoming obstacles in the field, and learning from failures. This manual reviews common experiences well drillers encounter in the field, including well installation and completion in North Atlantic Treaty Organization (NATO) countries.

Operator's, Organizational, Direct Support and General Support Maintenance Manual for Drilling Machine, Well, 1500 Ft. Combination Rotary and Percussion, DED, Semi-trailer Mounted (CCE), George E. Failing Co., Model CF-15-S, NSN 3820-01-075-4974

Prepared by the Task Committee on Hydraulics of Wells of the Groundwater Hydrology Technical Committee of the Groundwater Council and Watershed Council of the Environmental and Water Resources Institute of ASCE. Hydraulics of Wells: Design Construction Testing and Maintenance of Water Well Systems provides comprehensive treatment of the engineering issues related to the development and management of economical supplies of groundwater. Groundwater is a vital resource in nearly all parts of the world. Because groundwater is typically of high quality and dependability this vital resource is used to supply drinking water in nearly all parts of the globe. Demand for groundwater is expected to increase as

population expands and technology advances. Yet groundwater is not free from costs and limitations including the construction and maintenance of wells and pumping equipment as well as storage and transmission infrastructure. Threats to well capacity and water quality rise from a variety of factors such as pollution overuse and drought. This Manual of Practice codifies existing practices in the water well industry in order to improve the identification development and management of groundwater resources in the future. Topics include: fundamentals of hydrogeology; efficiency of water well systems; design of water wells; construction development and testing; corrosion; incrustation; wellhead protection; and maintenance. Appendixes include a detailed example of a system design for a water well and sample technical specifications for drilling constructing and testing of water wells. MOP 127 guides engineers and designers through the process of planning designing installing maintaining and troubleshooting water-well systems. Managers administrators and water-well operators at all levels of government as well as in the private sector will find it an indispensable reference to water wells assets.

Practical Reservoir Simulation

Simple and Low Cost Manual Water Well Drilling

Groundwater and Wells

This is a complete sourcebook of information on Horizontal Directional Drilling, the installation of pipelines and utilities beneath obstacles such as water and roadways. HDD is a fast-growing technology in the trenchless industry. Provides technical information on the design, permitting, construction, bid documents, specifications, and construction of HDD applications Numerous HDD calculations with examples

Water Wells and Boreholes

Air and Gas Drilling Manual, Fourth Edition: Applications for Oil, Gas and Geothermal Fluid Recovery Wells, and Specialized Construction Boreholes, and the History and Advent of the Directional DTH delivers the fundamentals and current methods needed for engineers and managers engaged in drilling operations. Packed with updates, this reference discusses the engineering modelling and planning aspects of underbalanced drilling, the impacts of technological advances in high angle and horizontal drilling, and the importance of new production from shale. in addition, an in-depth discussion is included on well control model planning considerations for completions, along with detailed calculation examples using Mathcad. This book will update the petroleum and drilling engineer with a much-needed reference to stay on top of drilling methods and new applications in today's operations. Provides key drilling concepts and applications, including unconventional activity and directional well by gas drilling Updated with new information and data

on managed pressure drilling, foam drilling, and aerated fluid drilling Includes practical appendices with Mathcad equation solutions

Working Guide to Drilling Equipment and Operations

Water Wells and Boreholes provides the necessary scientific background together with practical advice using global case studies, in an accessible easy to use style suitable for both postgraduates/researchers and practitioners. The book begins with an introduction to the type and uses of water wells from water supply and irrigation through to groundwater remediation. It then covers well siting detailing how to source data from geophysical surveys, remote sensing etc. Well design is then summarised to ensure the well is stable and cost-effective. The book ends with three chapters covering well construction, well testing and well performance, maintenance and rehabilitation.

Drilling Engineering Handbook

Petroleum and natural gas still remain the single biggest resource for energy on earth. Even as alternative and renewable sources are developed, petroleum and natural gas continue to be, by far, the most used and, if engineered properly, the most cost-effective and efficient, source of energy on the planet. Drilling engineering is one of the most important links in the energy chain, being, after all, the science of getting the resources out of the ground for processing. Without drilling engineering, there would

be no gasoline, jet fuel, and the myriad of other “have to have” products that people use all over the world every day. Following up on their previous books, also available from Wiley-Scrivener, the authors, two of the most well-respected, prolific, and progressive drilling engineers in the industry, offer this groundbreaking volume. They cover the basic tenets of drilling engineering, the most common problems that the drilling engineer faces day to day, and cutting-edge new technology and processes through their unique lens. Written to reflect the new, changing world that we live in, this fascinating new volume offers a treasure of knowledge for the veteran engineer, new hire, or student. This book is an excellent resource for petroleum engineering students, reservoir engineers, supervisors & managers, researchers and environmental engineers for planning every aspect of rig operations in the most sustainable, environmentally responsible manner, using the most up-to-date technological advancements in equipment and processes.

Air and Gas Drilling Manual

This book presents the fundamental principles of drilling engineering, with the primary objective of making a good well using data that can be properly evaluated through geology, reservoir engineering, and management. It is written to assist the geologist, drilling engineer, reservoir engineer, and manager in performing their assignments. The topics are introduced at a level that should give a good basic understanding of the subject and encourage further

investigation of specialized interests. Many organizations have separate departments, each performing certain functions that can be done by several methods. The reentering of old areas, as the industry is doing today, particularly emphasizes the necessity of good holes, logs, casing design, and cement job. Proper planning and coordination can eliminate many mistakes, and I hope the topics discussed in this book will play a small part in the drilling of better wells. This book was developed using notes, comments, and ideas from a course I teach called "Drilling Engineering with Offshore Considerations." Some "rules of thumb" equations are used throughout, which have proven to be helpful when applied in the field. / Preface proper perspective. The topics are presented in the proper order for carrying through the drilling of a well.

Drilling Engineering

Unpredictable, unwanted, and costly, oil and gas well fishing is not a typical practice for drilling, workover and completion projects, but roughly one in every five wells experience this intervention. To stay on top, *The Guide to Oilwell Fishing Operations, Second Edition* will keep fishing tool product managers, drilling managers and all other well intervention specialists keyed in to all the latest tools, techniques and rules of thumb critical to conventional and complex wellbore projects, such as extended reach horizontal wells, thru-tubing, and coiled tubing operations. Strengthened with updated material and a new chapter on wellbore cleaning, *The Guide to Oilwell*

Fishing Operations, Second Edition ensures that the life of the well will be saved no matter the unforeseen circumstances. Crucial aspects include:

Enhancements with updated equipment, technology, and a new chapter on wellbore cleaning methods

Additional input from worldwide service companies, providing a more comprehensive balance Remains the only all-inclusive guide exclusively devoted to fishing tools, techniques, and rules of thumb

Remodeled with latest jars on the market, catch tools, and retrieving stuck packers with cutting technology

Improved with information on methods such as sidetracking and plug-and-abandon operations

Modernized with approaches and tactics on more advanced well projects such as high-angle deviated and horizontal wells and expandable casing technology to repair casing failure and leaks.

Manual Well Drilling Investment Opportunity in Ethiopia

Be prepared for drilling's hottest trend According to the U.S. Department of Energy, by 2005, 30% of all wells will be drilled using gas and air. The Air and Gas Drilling Manual, by William Lyons -- an internationally known expert and holder of nine drilling patents -- lays out everything you need to apply air and gas drilling to all kinds of operations, from the most basic to the most complex, and for the shallowest to the deepest. You're shown how to: Master the air and gas drilling techniques in vital industries: construction and development of water wells, monitoring wells, geotechnical boreholes, mining operations boreholes,

and more Calculate volumetric flow and compressor requirements. Drill with stable foam, unstable foam, and aerated liquids (as well as gas and air) Handle the special considerations of deep hole drilling Perform direct and reverse-flow circulation calculations Specify drills, collars, and casings Engineer and operate specialized downhole projects Plan operations and choose air package contractors

Well Drilling Manual

There have been very few, if any, books of a practical nature covering the 'art' of drilling holes in the ground especially for water. Some rather lengthy tomes are and have been available over the years which have been pretty well incomprehensible to the average field man, or indeed, those responsible for the administration of field operations. Most of those books have been written by people with peripheral disciplines to the industry thus haven't had the field experience to really get hold of the heart of the matter. Drilling for Water - 2 has been written to be understandable to field personnel and in their own terms. Everything in it is based on considerable field experience. Following the publication of Drilling for Water, many accolades were forthcoming such as packed with information my bible most welcome a breath of fresh air couldn't put it down etc.

The Guide to Oilwell Fishing Operations

Water Wells And Pumps

Standard work in demand.

The Drilling Manual

An Invaluable Reference for Members of the Drilling Industry, from Owner-Operators to Large Contractors, and Anyone Interested In Drilling Developed by one of the world's leading authorities on drilling technology, the fifth edition of The Drilling Manual draws on industry expertise to provide the latest drilling methods, safety, risk management, and management practices, and protocols. Utilizing state-of-the-art technology and techniques, this edition thoroughly updates the fourth edition and introduces entirely new topics. It includes new coverage on occupational health and safety, adds new sections on coal seam gas, sonic and coil tube drilling, sonic drilling, Dutch cone probing, in hole water or mud hammer drilling, pile top drilling, types of grouting, and improved sections on drilling equipment and maintenance. New sections on drilling applications include underground blast hole drilling, coal seam gas drilling (including well control), trenchless technology and geothermal drilling. It contains heavily illustrated chapters that clearly convey the material. This manual incorporates forward-thinking technology and details good industry practice for the following sectors of the drilling industry: Blast Hole Environmental Foundation/Construction Geotechnical Geothermal Mineral Exploration Mineral Production and Development Oil and Gas: On-shore Seismic Trenchless Technology Water Well The Drilling Manual, Fifth Edition provides you with the most

thorough information about the "what," "how," and "why" of drilling. An ideal resource for drilling personnel, hydrologists, environmental engineers, and scientists interested in subsurface conditions, it covers drilling machinery, methods, applications, management, safety, geology, and other related issues.

Multiservice Procedures for Well-Drilling Operations

With extraction out of depleted wells more important than ever, this new and developing technology is literally changing drilling engineering for future generations. Never before published in book form, these cutting-edge technologies and the processes that surround them are explained in easy-to-understand language, complete with worked examples, problems and solutions. This volume is invaluable as a textbook for both the engineering student and the veteran engineer who needs to keep up with changing technology.

Groundwater and Wells

An Invaluable Reference for Members of the Drilling Industry, from Owner-Operators to Large Contractors, and Anyone Interested In Drilling Developed by one of the world's leading authorities on drilling technology, the fifth edition of The Drilling Manual draws on industry expertise to provide the latest drilling methods, safety, risk management, and management practices, and protocols. Utilizing state-of-the-art

technology and techniques, this edition thoroughly updates the fourth edition and introduces entirely new topics. It includes new coverage on occupational health and safety, adds new sections on coal seam gas, sonic and coil tube drilling, sonic drilling, Dutch cone probing, in hole water or mud hammer drilling, pile top drilling, types of grouting, and improved sections on drilling equipment and maintenance. New sections on drilling applications include underground blast hole drilling, coal seam gas drilling (including well control), trenchless technology and geothermal drilling. It contains heavily illustrated chapters that clearly convey the material. This manual incorporates forward-thinking technology and details good industry practice for the following sectors of the drilling industry: Blast Hole Environmental Foundation/Construction Geotechnical Geothermal Mineral Exploration Mineral Production and Development Oil and Gas: On-shore Seismic Trenchless Technology Water Well

The Drilling Manual, Fifth Edition provides you with the most thorough information about the "what," "how," and "why" of drilling. An ideal resource for drilling personnel, hydrologists, environmental engineers, and scientists interested in subsurface conditions, it covers drilling machinery, methods, applications, management, safety, geology, and other related issues.

Baron Von Steuben's Revolutionary War Drill Manual

The use of appropriate equipment paired together

with adequate training helps communities in the developing world to meet their own demand for water at a cost they can afford to pay. Extremely light and portable equipment can be used to drill. Sound application of drilling equipment requires common sense to achieve good results. To open a hole, all the operations must adhere to some basic operational rules defined by existing field experience, together with accepted engineering theories, if the drilling and well construction are to succeed. This manual explains in practical terms the basic drilling techniques. It describes the use of fluid circulation in soft ground formations, and compressed air and hammers for hard rock. It discusses well design, types of pump and their installation, screen selection, and testing.

Practical Guide for Ground-water Sampling

Drilling: The Manual of Methods, Applications, and Management is all about drilling and its related geology, machinery, methods, applications, management, safety issues, and more. Of all the technologies employed by hydrologists, environmental engineers, and scientists interested in subsurface conditions, drilling is one of the most frequently used but most poorly understood. Now, for the first time, this industry-tested manual, developed by one of the world's leading authorities on drilling technology, is available to a worldwide audience.

Petroleum Engineer's Guide to Oil Field

Chemicals and Fluids

This book uses a descriptive style for carrying out reservoir simulations, written by a seasoned practicing simulation engineer. The author shows how to link geology and simulation input, the most critical aspect of successful reservoir simulation.

Drilling Engineering Problems and Solutions

The book would be a valuable reference for professionals engaged in application of wells and pumps as well as students of agricultural engineering, water resources engineering, water supply and sanitation in civil engineering and agri-business management. Students agricultural science and polytechnics, and in-service trainees of professional organizations and institutes will find the book a valuable guide. In order to keep the readers abreast with latest developments, the book incorporates advancements in design, construction, operation and maintenance of water wells as well as pumps and pumping. The book is a ground-up approach of basic to advanced topics.

Well Drilling Manual

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