

OIL AND GAS PIPELINES

INTEGRITY AND SAFETY HANDBOOK

EDITED BY R. WINSTON REVIE



WILEY

Oil And Gas Pipelines Integrity And Safety Handbook

M.J. Kaiser,E.W. McAllister



Oil And Gas Pipelines Integrity And Safety Handbook:

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Oil and Gas Pipelines Robert Winston Revie, 2015 A comprehensive and detailed reference guide on the integrity and safety of oil and gas pipelines both onshore and offshore Covers a wide variety of topics including design pipe manufacture pipeline welding human factors residual stresses mechanical damage fracture and corrosion protection inspection and monitoring pipeline cleaning direct assessment repair risk management and abandonment Links modern and vintage practices to help integrity engineers better understand their system and apply up to date technology to older infrastructure Includes case histories with examples of solutions to complex problems related to pipeline integrity Includes chapters on stress based and strain based design the latter being a novel type of design that has only recently been investigated by designer firms and regulators Provides information to help those who are responsible to establish procedures for ensuring pipeline integrity and safety

Oil and Gas Pipelines, Multi-Volume R. Winston Revie, 2024-11-13 The book covers the integrity of new and aging pipelines as affected by factors throughout the pipeline lifetime ranging from design manufacture and welding to operation inspection monitoring maintenance and repair Production and transmission pipelines onshore and offshore are included along with pipelines transporting ethanol It discusses also covers public safety and environmental protection with breadth and depth of coverage that make the book a valuable source of information for all those concerned with pipeline technology Along with updating the existing chapters in the book the new edition introduces 23 new chapters including an entire new section on digitalization of pipelines with chapters ranging from internet of thing machine learning and artificial intelligence to cybersecurity Additional chapters examine management of geohazards knowledge and data driven external corrosion modeling inspection of subsea pipelines mechanical damage inspection internal corrosion monitoring flaw assessment integrity management of pipeline facilities pipeline cleaning the main forms of corrosion and corrosion control methods oil spill cleanup abandonment and risk management The book closes with several case histories with practical examples of solutions to complex problems related to pipeline integrity

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this comprehensive reference guide Oil and gas pipelines are typically used to transport oil and gas but can be adapted to transport ethanol carbon dioxide hydrogen and more A pipeline network is an efficient method for transporting any number of energy providing products but safety and integrity are critical aspects of pipeline integrity management The demand for pipeline safety and security is increasing in the face of more stringent standards and deepening environmental concerns including those related to climate change Oil and Gas Pipelines Integrity Safety and Security Handbook provides a comprehensive introduction to the integrity of new and aging pipelines and their management repair and maintenance All major varieties of pipeline are included along with all pertinent public safety and environmental protections Now fully updated to reflect the latest research and technological developments the book is a critical contribution to the reliability and safety of the global energy grid and ongoing efforts at carbon capture utilization and storage Readers of the second edition of Oil and Gas Pipelines will also find 26 new chapters including a new section on the digitalization of pipelines Detailed discussion of topics including management of geohazards mechanical damage internal corrosion monitoring and many more Extensive case histories with practical accompanying solutions Oil and Gas Pipelines is ideal for engineers scientists technologists environmentalists students and others who need to understand the basics of pipeline technology as it pertains to energy deliverability environmental protection public safety and the important role of pipelines and pipeline security to ensure energy security during the energy transition

Oil and Gas Pipelines R. Winston Revie, 2015-04-20 A comprehensive and detailed reference guide on the integrity and safety of oil and gas pipelines both onshore and offshore Covers a wide variety of topics including design pipe manufacture pipeline welding human factors residual stresses mechanical damage fracture and corrosion protection inspection and monitoring pipeline cleaning direct assessment repair risk management and abandonment Links modern and vintage practices to help integrity engineers better understand their system and apply up to date technology to older infrastructure Includes case histories with examples of solutions to complex problems related to pipeline integrity Includes chapters on stress based and strain based design the latter being a novel type of design that has only recently been investigated by designer firms and regulators Provides information to help those who are responsible to establish procedures for ensuring pipeline integrity and safety

Pipeline Rules of Thumb Handbook M.J. Kaiser, E.W. McAllister, 2022-09-02 Pipeline Rules of Thumb Handbook A Manual of Quick Accurate Solutions to Everyday Pipeline Engineering Problems Ninth Edition the latest release in the series serves as the go to source for all pipeline engineering answers Updated with new data graphs and chapters devoted to economics and the environment this new edition delivers on new topics including emissions decommissioning cost curves and more while still maintaining the quick answer standard display of content and data that engineers have utilized throughout their careers Glossaries are added per chapter for better learning tactics along with additional storage tank and LNG fundamentals This book continues to be the high quality classic reference to help pipeline engineers solve their day to day problems Contains new chapters that highlight costs safety and

environmental topics including discussions on emissions Helps readers learn terminology with updated glossaries in every chapter Includes renovated graphs and data tables throughout *Engineering for Extremes* Mark G. Stewart, David V. Rosowsky, 2021-12-16 The volume explains how risk and decision making analytics can be applied to the wicked problem of protecting infrastructure and society from extreme events There is increasing research that takes into account the risks associated with the timing and severity of extreme events in engineering to reduce the vulnerability or increase the resiliency of infrastructure Engineering for extremes is defined as measures taken to reduce the vulnerability or increase the resiliency of built infrastructure to climate change hurricanes storms floods earthquakes heat waves fires and malevolent and abnormal events that include terrorism gas explosions vehicle impact and vehicle overload The book introduces the key concepts needed to assess the economic and social well being risks costs and benefits of infrastructure to extreme events This includes hazard modelling likelihood and severity infrastructure vulnerability resilience or exposure likelihood and extent of damage social and economic loss models risk reduction from protective measures and decision theory cost benefit and utility analyses Case studies authored by experts from around the world describe the practical aspects of risk assessment when deciding on the most cost efficient measures to reduce infrastructure vulnerability to extreme events for housing buildings bridges roads tunnels pipelines and electricity infrastructure in the developed and developing worlds *Safety and Reliability in the Oil and Gas Industry* B.S. Dhillon, 2016-04-27 An Insightful Guide to Avoiding Offshore Oil and Gas Industry Disaster Designing constructing operating and maintaining offshore oil and gas industry equipment and systems can sometimes result in accidents injuries and other serious problems Safety and Reliability in the Oil and Gas Industry A Practical Approach focuses on oil and gas indus **Metallurgy and Corrosion Control in Oil and Gas Production** Robert Heidersbach, 2018-09-17 Details the proper methods to assess prevent and reduce corrosion in the oil industry using today s most advanced technologies This book discusses upstream operations with an emphasis on production and pipelines which are closely tied to upstream operations It also examines protective coatings alloy selection chemical treatments and cathodic protection the main means of corrosion control The strength and hardness levels of metals is also discussed as this affects the resistance of metals to hydrogen embrittlement a major concern for high strength steels and some other alloys It is intended for use by personnel with limited backgrounds in chemistry metallurgy and corrosion and will give them a general understanding of how and why corrosion occurs and the practical approaches to how the effects of corrosion can be mitigated Metallurgy and Corrosion Control in Oil and Gas Production Second Edition updates the original chapters while including a new case studies chapter Beginning with an introduction to oilfield metallurgy and corrosion control the book provides in depth coverage of the field with chapters on chemistry of corrosion corrosive environments materials forms of corrosion corrosion control inspection monitoring and testing and oilfield equipment Covers all aspects of upstream oil and gas production from downhole drilling to pipelines and tanker terminal operations Offers an introduction to corrosion for entry level corrosion

control specialists Contains detailed photographs to illustrate descriptions in the text Metallurgy and Corrosion Control in Oil and Gas Production Second Edition is an excellent book for engineers and related professionals in the oil and gas production industries It will also be an asset to the entry level corrosion control professional who may have a theoretical background in metallurgy chemistry or a related field but who needs to understand the practical limitations of large scale industrial operations associated with oil and gas production

Trends in Oil and Gas Corrosion Research and Technologies A. M. El-Sherik, 2017-06-09 Trends in Oil and Gas Corrosion Research and Technologies Production and Transmission delivers the most up to date and highly multidisciplinary reference available to identify emerging developments fundamental mechanisms and the technologies necessary in one unified source Starting with a brief explanation on corrosion management that also addresses today's most challenging issues for oil and gas production and transmission operations the book dives into the latest advances in microbiology influenced corrosion and other corrosion threats such as stress corrosion cracking and hydrogen damage just to name a few In addition it covers testing and monitoring techniques such as molecular microbiology and online monitoring for surface and subsurface facilities mitigation tools including coatings nano packaged biocides modeling and prediction cathodic protection and new steels and non metallics Rounding out with an extensive glossary and list of abbreviations the book equips upstream and midstream corrosion professionals in the oil and gas industry with the most advanced collection of topics and solutions to responsibly help solve today's oil and gas corrosion challenges Covers the latest in corrosion mitigation techniques such as corrosion inhibitors biocides non metallics coatings and modeling and prediction Solves knowledge gaps with the most current technology and discoveries on specific corrosion mechanisms highlighting where future research and industry efforts should be concentrated Achieves practical and balanced understanding with a full spectrum of subjects presented from multiple academic and world renowned contributors in the industry

Advances and Technology Development in Greenhouse Gases: Emission, Capture and Conversion Mohammad Reza Rahimpour, Mohammad Amin Makarem, Maryam Meshksar, 2024-07-17 Advances and Technology Development in Greenhouse Gases Emission Capture and Conversion is a comprehensive seven volume set of books that discusses the composition and properties of greenhouse gases and introduces different sources of greenhouse gases emission and the relation between greenhouse gases and global warming The comprehensive and detailed presentation of common technologies as well as novel research related to all aspects of greenhouse gases makes this work an indispensable encyclopedic resource for researchers in academia and industry Volume 3 titled Greenhouse Gases Storage and Transportation investigates in detail the methods of storage and transportation their current status novel strategies and the conventional challenges The book consists of four sections the first three of which include various strategies employed in the storage and transportation of the major greenhouse gases GHGs namely carbon dioxide methane and nitrous oxide Each section addresses recent advances new concepts and the economic assessment of storage and transportation facilities

Section 4 surveys the challenges that storage and transportation of GHGs may face and delves into the major problems of the pipelines that are employed for the transportation of the materials Introduces different technologies for carbon storage and transportation Describes various methane storage and transportation technologies Discusses challenges of GHGs transportation

Structural Reliability Analysis and Prediction Robert E. Melchers, Andre T. Beck, 2018-04-02 Structural Reliability Analysis and Prediction Third Edition is a textbook which addresses the important issue of predicting the safety of structures at the design stage and also the safety of existing perhaps deteriorating structures Attention is focused on the development and definition of limit states such as serviceability and ultimate strength the definition of failure and the various models which might be used to describe strength and loading This book emphasises concepts and applications built up from basic principles and avoids undue mathematical rigour It presents an accessible and unified account of the theory and techniques for the analysis of the reliability of engineering structures using probability theory This new edition has been updated to cover new developments and applications and a new chapter is included which covers structural optimization in the context of reliability analysis New examples and end of chapter problems are also now included

Electrocorrosion and Protection of Metals Joseph Riskin, Alexander Khentov, 2019-05-15 Electrocorrosion and Protection of Metals Second Edition compiles theoretical and practical information outlines the specific problem and presents the available solutions related to corrosion by external currents Basic data on the behavior of different metals under the attack of anodic cathodic direct and alternating currents is considered as are the problems of electrocorrosion from the identification of corrosion damage and detection of the external current sources to the selection of optimal means and methods of mitigation monitoring and protection of different metallic structures and structures of reinforced concrete This book includes comprehensive information and provides necessary links to more detailed original sources thus enabling users to solve either general or particular problems of electrocorrosion and protection of metals Provides a comprehensive listing of all possible sources of external currents which attack metallic equipment piping and other metallic structures Outlines the sources of corrosion damage for fast and reliable analysis Provides technical examples and case studies related to electrocorrosion Presents new data and methods of electrocorrosion control and monitoring using computerized techniques and technologies Includes original methods only considered in this publication of metals protection against electrocorrosion

Proceedings of the 3rd Pan American Materials Congress Marc André Meyers, Hector Alfredo Calderon Benavides, Sonia P Brühl, Henry A Colorado, Elvi Dalgaard, Carlos Nelson Elias, Roberto B Figueiredo, Omar Garcia-Rincon, Megumi Kawasaki, Terence G. Langdon, R.V. Mangalaraja, Mery Cecilia Gomez Marroquin, Adriana da Cunha Rocha, Julie M Schoenung, Andre Costa e Silva, Mary Wells, Wen Yang, 2017-02-07 This collection covers a variety of materials science topics and has contributions from leading scientists and engineers representing 8 countries and 9 international materials metals and minerals societies Papers are organized into the following sections Advanced Biomaterials Advanced Manufacturing Materials for Green Energy

Materials for Infrastructure Materials for the Oil and Gas Industry Materials for Transportation and Lightweighting Minerals Extraction and Processing Nanocrystalline and Ultra fine Grain Materials and Bulk Metallic Glasses Steels Defect Assessment for Integrity Management of Pipelines Y. Frank Cheng, 2024-01-31 DEFECT ASSESSMENT FOR INTEGRITY MANAGEMENT OF PIPELINES Make energy pipelines safer by improved defect assessment for integrity management Pipelines provide an effective and efficient mode for transportation of energies including both conventional fossil fuels and renewable energies and fuels such as hydrogen biofuels and carbon dioxide over wide ranges and long distances meeting economic development and civilian needs While the integrity and safety of in service pipelines is paramount to pipeline operators there are many factors which can adversely affect the pipeline integrity and potentially result in pipeline failures and sometimes serious consequences Defect Assessment for Integrity Management of Pipelines provides a thorough and detailed overview of various techniques that can be used to assess corrosion defects the most common defects on pipelines and other mechanical defects such as dents buckles and wrinkles all of which constitute essential threats to pipeline integrity In addition to widely used standards and codes for defect assessment readers can obtain the latest progress in development of advanced techniques for improved accuracy in defect assessment From early stage Level I methods to the newest Level III method integrating with the mechano electrochemical interaction Defect Assessment for Integrity Management of Pipelines has everything you need to improve safety of your pipelines Defect Assessment for Integrity Management of Pipelines readers will also find Evolution of defect assessment techniques and limitations to be overcome with improved techniques Detailed analysis of defect assessment for determination of fitness for service of the pipelines and prediction of their failure pressures Both theoretical and practical aspects of the defect assessment methods applied on pipelines Defect Assessment for Integrity Management of Pipelines is ideal for pipeline professionals researchers and graduate students to improve personal knowledge research expertise and technical skills **Corrosion and Corrosion Control** R. Winston Revie, Herbert H. Uhlig, 2025-05-21 The newest edition of the gold standard in corrosion reference resources In the newly revised fifth edition of Corrosion and Corrosion Control distinguished scientist and program manager R Winston Revie delivers a uniquely up to date resource reflecting the current knowledge of corrosion science and engineering This book offers updated explanations of the essential aspects of corrosion science and engineering that underpin the tools and technologies used for managing and controlling corrosion Relying heavily on a quantitative approach along with basic equations that are explained and derived as well as illustrative problems with solutions the basic thermodynamic and electrochemical principles that drive corrosion are discussed The book also includes practical corrosion control measures like cathodic protection coatings inhibitors and the use of plastics as a substitute for metals Readers will also find A thorough introduction to new materials including multi principal element alloys and calculations of corrosion rates of alloys Comprehensive explorations of corrosion resistant materials Practical discussions of texture as related to stress corrosion cracking Complete treatments of materials

reliability and risk in a variety of industries including biomedical energy and transportation Perfect for advanced undergraduate and graduate students studying corrosion in engineering materials science and chemistry programs Corrosion and Corrosion Control will also benefit engineers scientists and technologists as well as lawyers engaged in litigation involving materials exposed to the environment

Carbon Capture and Storage Ian Havercroft, Richard Macrory Hon KC, Richard Stewart, 2018-02-08 Carbon Capture and Storage CCS is increasingly viewed as one of the most significant ways of dealing with greenhouse gas emissions Critical to realising its potential will be the design of effective legal regimes at national and international level that can handle the challenges raised but without stifling a new technology of potential great public benefit These include long term liability for storage regulation of transport the treatment of stored carbon under emissions trading regimes issues of property ownership and increasingly the sensitivities of handling the public engagement and perception Following its publication in 2011 Carbon Capture and Storage quickly became required reading for all those interested in or engaged by the need to implement regulatory approaches to CCS The intervening years have seen significant developments globally Earlier legislative models are now in force providing important lessons for future legal design Despite these developments the growth of the technology has been slower in some jurisdictions than others This timely new edition will update and critically assess these updates and provide context for the development of CCS in 2018 and beyond

Keeping Canada Running G. Bruce Doern, Christopher Stoney, Robert Hilton, 2021-09-29 The federal government s promises to build back better and build back green highlight opportunities to reimagine Canadian infrastructure In this groundbreaking study authors Bruce Doern Christopher Stoney and Robert Hilton provide the first comprehensive overview of Canadian infrastructure policy examining the impact and implications of the COVID 19 pandemic and rapid technological change as Canada looks to recover and rebuild Covering more than fifty years across many sectors the authors identify numerous challenges that have contributed to Canada s growing infrastructure deficit and suboptimal outcomes including political interference in the choice of infrastructure projects challenges for multilevel governance such as distortion of local priorities blurred accountability and unsustainable maintenance costs for municipalities the growing reliance on public private partnerships that limit transparency and public scrutiny and increased corruption associated with infrastructure projects Transforming infrastructure is notoriously difficult yet vital at a time of rapid technological change It is estimated that 75 percent of the infrastructure that will exist in 2050 does not exist today This makes it crucial that Canada invest in future proof infrastructure with the capacity to facilitate economic growth and the expansion of urban centres mitigate and adapt to the impacts of climate change and ensure resilience in response to crises and disasters Keeping Canada Running offers a timely assessment of these issues Canada s COVID 19 response and the potential contribution of the newly launched Canadian Infrastructure Bank

Oil and Gas Pipeline Infrastructure Insecurity Abdul L. Abraham Jatto, 2024-05-26 This book offers a comprehensive analysis of infrastructure insecurity issues in the historic Niger Delta drawing on empirical

fieldwork involving host communities regulators and multinational oil and gas operators It introduces innovative models and theories such as a pipeline life cycle model focusing on community development community neglect aggression displacement theory social aggression theory stakeholders policy development model contemporary poor governance cycle model and an infrastructure insecurity nexus model linking governance socio economic conditions and infrastructure insecurity in resource rich regions of the Global South The book bridges gaps left by previous publications providing depth and applicability of data It employs the Frustration Aggression Displacement theory to explain underlying triggers of violence and uses real world case studies diagrams and charts to facilitate understanding Suitable and engaging for individuals communities or regulators involved in oil and gas activities alike this book offers valuable insights into onshore pipeline infrastructure insecurity in Nigeria West Africa and the broader Global South addressing regulation compliance environmental concerns social aspects and technological innovations

Albert Kahn Inc. Claire Zimmerman, 2025-08-12 A study of Albert Kahn Incorporated the architecture firm closely associated with the Ford Motor Company and other auto companies that explores capitalism and political economy through the built environment of industry and culture In *Albert Kahn Inc* Claire Zimmerman provides a history of second wave industrialization associated with the growth and development of the United States auto industry and its global footprint A forensic analysis of the architects of Ford the book theorizes how building and capitalism intersected in the case of twentieth century industrial buildings but also in other kinds of architecture and in the built environment writ large Generally a marginal subject in histories of architecture industrialism here exposes the expansionist modern project in Western architecture and culture which was based on natural resource extraction and labor exploitation With more than 140 full color illustrations the book combines an analysis of industrial architecture with compelling photographic evidence drawn from assorted archives Zimmerman offers a political economy of architecture reconceptualizes the design process within a high volume firm in dialogue with fast paced industrial capitalism tracks the feedback loops that industrialization introduced into architecture and maps the unequal effects of these industrial environments on the workers who labored within them Ultimately Zimmerman shows how the coalition of US private capital and state power built industrial installations as imperialist projects and how its practices survive to the present day

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