

FOURTH EDITION

HANDBOOK OF PETROLEUM REFINING PROCESSES

- The latest petroleum refining processes and techniques
- Fully explains the latest shale gas and oil excavation and refining procedures
- Product-by-product specs, budgeting, and environmental coverage
- Contributors drawn from the largest petroleum producers in the world



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Handbook Of Petroleum Refining Processes

James G. Speight



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Handbook of Petroleum Refining Processes (3rd Edition). Robert A. Meyers,2000 **HANDBOOK OF PETROLEUM REFINING PROCESSES.** R.A. Meyers (ed), **Handbook of Petroleum Refining Processes** Robert A. Meyers,2004 Thoroughly revised and expanded by 50% this edition of this handbook offers petroleum and chemical engineers a comprehensive guide to all aspects of petroleum refining processes The book features new chapters from Chevron Mobil Shell Exxon UOP and Texaco which define technology pollution control and economic aspects of 60 petroleum refining processes Each chapter covers the process chemistry and thermodynamics product and by product specification of all plants Also presented are estimates of capital and operating costs and information on the design of additions to existing refineries and construction of new ones **Handbook of Petroleum Refining Processes** Naitik Verma,2015-08

Fundamentals of Petroleum Refining present the fundamentals of thermodynamics and kinetics and it explains the scientific background essential for understanding refinery operations The text also provides a detailed introduction to refinery engineering topics ranging from the basic principles and unit operations to overall refinery economics The book covers important topics such as clean fuels gasification biofuels and environmental impact of refining Petroleum refining is a unique and critical in the petroleum supply chain from the wellhead to the pump The other add value to petroleum mainly by moving and storing it e g lifting crude oil to the surface moving crude oil from oil fields to storage facilities and then to refineries moving refined products from refinery to terminals and end use locations etc Refining adds value by converting crude oil which in itself has little end use value into a range of refined products including transportation fuels The primary economic objective in refining is to maximize the value added in converting crude oil into finished products **Handbook of Petroleum Processing** David S. J. Jones,Peter P. Pujadó,2006-10-04 This Handbook describes and discusses the features that make up the petroleum refining industry It begins with a description of the crude oils and their nature It continues with the saleable products from the refining processes with a review of the modern day environmental impact There is a complete overview of the processes that make up the refinery with a brief history of the processes It also describes design technique operation and in the case of catalytic units the chemistry of the reaction routes These discussions are supported by calculation procedures and examples sufficient to enable good input to modern computer simulation packages The Handbook also covers off sites and utilities as well as environmental and safety aspects relevant to the industry **Handbook of Petroleum Refining Processes** ,2004 **Handbook of Petroleum Refining Processes, Fourth Edition** Robert A. Meyers,2016-03-18 This fully revised resource presents the latest technologies and processes for petroleum refining from the world s leading producers Handbook of Petroleum Refining Processes has become a key reference in the chemical and petroleum engineering markets The book is unique in that it presents licensable technologies for the refining of petroleum and production of environmentally acceptable fuels and petrochemical intermediates The new edition covers the gamut of

global refining technologies in light of recent changes to the sources of these fuels as well as the most up to date global environmental regulations Contributions come from such major licensors of petroleum refining technology as UOP Inc Shell ExxonMobil Research and Engineering Company EMRE Chevron Lummus Global Phillips 66 Belco BP and others The new edition shifts its emphasis to accommodate the increased production of shale gas and shale oil which is changing the overall mix of hydrocarbon feeds Declining conventional crude production and the need for regional energy independence continues to drive demand to use lower cost alternate feedstocks such as coal shale oil and heavy crude To use alternate feedstocks in existing refineries many processes need to be modified The increase in diesel demand and stricter fuel specifications is driving refiners to look for ways to produce higher yields from existing assets The book reflects these factors plus the increase in residue conversion hydrocracking evolving as a primary conversion process and hydrotreating increasing as a way to treat virgin and cracked middle distillate streams Offers detailed description of process chemistry and thermodynamics and product by product specifications of plants Contributors are drawn from the largest petroleum producers in the world including Chevron Shell ExxonMobil and UOP Covers the very latest technologies in the field of petroleum refining processes and the shift toward shale gas and oil A complete listing and explanation of licensable global technologies for the refining of petroleum and the production of environmentally acceptable fuels and petrochemical intermediates Provides product by product specifications and process economics capital investment annualized capital costs and the price range for each product

Handbook of Petroleum Refining Processes, Third Edition Robert A. Meyers, 2004 If staying on top of the latest developments in the petroleum refining process industry is part of your work this one stop resource delivers comprehensive coverage of how major players are taking these processes to new heights through technology

Refining Processes Handbook Surinder Parkash Ph. D, 2003-10-16 Besides covering topics like catalytic cracking hydrocracking and alkylation this volume has chapters on waste water treatment and the economics of managing or commissioning the design of a petroleum refinery Found only in this volume is material on operating a jointly owned and operated refinery Over the last decade the ownership of many refineries has shifted to small companies from the large integrated companies Because of this shift many refineries are now jointly owned and operated Filled with handy process flow diagrams this volume is the only reference that a chemical engineer or process manager in a petroleum refinery needs for answers to everyday process and operations questions Covers the technologies and operations of petroleum refineries Provides material on operating a jointly owned and operated refinery Gives readers a comprehensive introduction to petroleum refining as well as a full reference to engineers in the field

Handbook of Petroleum Refining Processes Robert Meyers, 2003-09-23 Offers detailed description of process chemistry and thermodynamics and product by product specifications of plants Contributors are drawn from the largest petroleum producers in the world including Chevron Mobil Shell Exxon UOP and Texaco Covers the very latest technologies in the field of petroleum refining processes Completely

updated 3rd Edition features 50% all new material **Handbook of Petroleum Refining Technology** Matthew E Parkerson,2024-03-03 The second edition of Handbook of Petroleum Refining Technology Refining Made Easy is a comprehensive and accessible resource for professionals researchers and students in the field of petroleum refining This edition has been thoroughly reviewed revised and expanded to include the latest advancements and practices in the industry The book covers a wide range of topics including Base Aromatics Production Processes Catalytic Cracking Dehydrogenation Hydrocracking Hydrotreating Isomerization Separation Processes Sulfur Compound Extraction and Sweetening Visbreaking and Coking catalytic Reforming Olefins from Methanol crude oil distillation vacuum distillation super fractionation absorption adsorption crystallization conversion processes purification techniques petroleum products and their uses petrochemicals refinery plant and facilities and petroleum refining processes The new edition provides in depth coverage of essential processes such as crude oil distillation and vacuum distillation which play a crucial role in determining refinery capacity It also explores advanced techniques like super fractionation absorption adsorption and crystallization highlighting their benefits and applications in refining operations The book delves into various conversion processes purification techniques and the production and uses of petroleum products and petrochemicals It also provides insights into the design and operation of refinery plants and facilities Petroleum Refining Processes James G. Speight,Baki Ozum,2001-10-31 This work highlights contemporary approaches to resource utilization and provides comprehensive coverage of technological advances in residuum conversion It illustrates state of the art engineering methods for the refinement of heavy oils bitumen and other high sulphur feedstocks **Handbook of Petroleum Refining** James G. Speight,2016-10-26 Petroleum refining involves refining crude petroleum as well as producing raw materials for the petrochemical industry This book covers current refinery processes and process types that are likely to come on stream during the next three to five decades The book includes 1 comparisons of conventional feedstocks with heavy oil tar sand bitumen and bio feedstocks 2 properties and refinability of the various feedstocks 3 thermal processes versus hydroprocesses and 4 the influence of refining on the environment **Handbook of Petroleum Refining Processes** Robert Allen Meyers,1986 Offers detailed description of process chemistry and thermodynamics and product by product specifications of plants Contributors are drawn from the largest petroleum producers in the world including Chevron Mobil Shell Exxon UOP and Texaco Covers the very latest technologies in the field of petroleum refining processes Completely updated 3rd Edition features 50% all new material *Petroleum Refining Design and Applications Handbook, Volume 5* A. Kayode Coker,2023-06-22 PETROLEUM REFINING With no new refineries having been built in decades companies continue to build onto or reverse engineer and re tool existing refineries With so many changes in the last few years alone books like this are very much in need There is truly a renaissance for chemical and process engineering going on right now across multiple industries This fifth and final volume in the Petroleum Refining Design and Applications Handbook set this book continues the most up to date and comprehensive coverage of the

most significant and recent changes to petroleum refining presenting the state of the art to the engineer scientist or student Besides the list below this groundbreaking new volume describes blending of products from the refinery applying the ternary diagrams and classifications of crude oils flash point blending pour point blending aniline point blending smoke point and viscosity blending cetane and diesel indices The volume further reviews refinery operational cost cost allocation of actual usage project and economic evaluation involving cost estimation cash flow involving return on investment net present values discounted cash flow rate of return net present values payback period inflation and sensitivity analysis and so on It reviews global effects on the refining economy carbon tax carbon foot print global warming potential carbon dioxide equivalent carbon credit carbon offset carbon price and so on It reviews sustainability in petroleum refining and alternative fuels biofuels and so on impact of the overall greenhouse effects carbon capture and storage in refineries process intensification in biodiesel biofuel from green diesel acid gas removal and emerging technologies carbon capture and storage gas heated reformer unit pressure swing adsorption process steam methane reforming for fuel cells grey blue and green hydrogen production new technologies for carbon capture and storage carbon clean process design refinery of the future refining and petrochemical industry characteristics The text is packed with Excel spreadsheet calculations and Honeywell UniSim Design software in some examples and it includes an invaluable glossary of petroleum and petrochemical technical terminologies Useful as a textbook this is also an excellent handy go to reference for the veteran engineer a volume no chemical or process engineering library should be without Written by one of the world s foremost authorities this book sets the standard for the industry and is an integral part of the petroleum refining renaissance It is truly a must have for any practicing engineer or student in this area

Colloquium on Geology, Mineralogy, and Human Welfare Joseph V. Smith,1999-01-01

Thermal and Catalytic Processing in Petroleum Refining Operations James G. Speight,2023-04-11 This book presents the thermal and catalytic processes in refining The differences between each type of process and the types of feedstock that can be used for the processes are presented Relevant process data is provided and process operations are fully described This accessible guide is written for managers professionals and technicians as well as graduate students transitioning into the refining industry Key Features Describes feedstock evaluation and the effects of elemental chemical and fractional composition Details reactor types and bed types Explores the process options and parameters involved Assesses coke formation and additives Considers next generation processes and developments

The Desulfurization of Heavy Oils and Residua James G. Speight,1999-11-05 Second Edition expands and updates information on the technological aspects of refining heavy oils residua bitumen and other high sulfur feedstocks Focuses on the range of next generation refining processes

Petroleum Processing Handbook William F. Bland,Robert L. Davidson,1967

Dewatering, Desalting, and Distillation in Petroleum Refining James G. Speight,2022-12-13 This book presents a detailed and practical description of various processes dewatering desalting and distillation that prepare refinery feedstocks for

different conversion processes they will go through Relevant process data are provided and process operations are fully described This accessible guide is written for managers professionals and technicians as well as graduate students transitioning into the refining industry Key Features Describes feedstock evaluation and the effects of elemental chemical and fractional composition Details the equipment and components and possible impacts due to composition Explores the process options and parameters involved in dewatering desalting and distillation Considers next generation processes and developments

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