

# Refinery

Dhananjoy Ghosh

Refinery Town Steve Early, 2017-01-17 The People vs. Big Oil—how a working-class company town harnessed the power of local politics to reclaim their community With a foreword by Bernie Sanders Home to one of the largest oil refineries in the state, Richmond, California, was once a typical company town, dominated by Chevron. This largely nonwhite, working-class city of 100,000 suffered from poverty, pollution, and poorly funded public services. It had one of the highest homicide rates per capita in the country and a jobless rate twice the national average. But when veteran labor reporter Steve Early moved from New England to Richmond in 2012, he discovered a city struggling to remake itself. In *Refinery Town*, Early chronicles the 15 years of successful community organizing that raised the local minimum wage, defeated a casino development project, challenged home foreclosures and evictions, and sought fair taxation of Big Oil. A short list of Richmond's activist residents helps to propel this compelling chronicle: • 94 year old Betty Reid Soskin, the country's oldest full-time national park ranger and witness to Richmond's complex history • Gayle McLaughlin, the Green Party mayor who challenged Chevron and won • Police Chief Chris Magnus, who brought community policing to Richmond and is now one of America's leading public safety reformers Part urban history, part call to action, *Refinery Town* shows how concerned citizens can harness the power of local politics to reclaim their community and make municipal government a source of much-needed policy innovation. "Refinery Town provides an inside look at how one American city has made radical and progressive change seem not only possible but sensible."—David Helvarg, *The Progressive*

*The Refinery of the Future* James G. Speight, 2010-12-21 As feedstocks to refineries change, there must be an accompanying change in refinery technology. This means a movement from conventional means of refining heavy feedstocks using (typically) coking technologies to more innovative processes that will coax the last drips of liquid fuels from the feedstock. This book presents the evolution of refinery processes during the last century and as well as the means by which refinery processes will evolve during the next three-to-five decades. Chapters contain material relevant to (1) comparisons of current feedstocks with heavy oil and bio-feedstocks; (2) evolution of refineries since the 1950s, (3) properties and refinability of heavy oil and bio-feedstocks, (4) thermal processes vs. hydroprocesses, and (5) evolution of products to match the environmental market. Process innovations that have influenced refinery processing over the past three decades are presented, as well as the relevant patents that have the potential for incorporation into future refineries. • Comparison of current feedstocks with heavy oil and bio-feedstocks. • Evolution of refineries over the past three decades. • Properties and refinability of heavy oil and bio-feedstocks. • Thermal processes vs. Hydroprocesses. • Evolution of products to match the environmental market. Investigates the engineering and plant design challenges presented by heavy oil and bio-feedstocks Explores the legislative and regulatory climate, including increasingly stringent environmental requirements Examines the trade-offs of thermal processes vs. hydroprocesses

Refinery Jim Killen, 2010-10-22 When twenty-seven-year-old Jared Philips lands a job as an engineer at the Apex Oil Refinery in Texas, he looks forward to the adventure. After all, his father worked around refineries most of his life and passed the passion and the knowledge onto Jared. One of the country's largest oil refineries, Apex Oil is the company's flagship refinery. But it doesn't take Jared long to determine that not all is well in this competitive business environment. Top management is pressing the refinery to become more profitable. Downsizing, outsourcing, and neglected maintenance and improvement of the facilities are just some of the tactics employed to save money. Word is out that the plant isn't as well maintained as it has been in the past. These allegations worry Jared, who has the best interests of the industry at heart. But his misgivings are not taken seriously by upper management, and disaster strikes. Jared is plunged into the depths of the drama of human existence, and he experiences firsthand the power of both human pain and heroism.

*Fundamentals of Petroleum Refining* Mohamed A. Fahim, Taher A. Al-Sahhaf, Amal Elkilani, 2009-11-19 *Fundamentals of Petroleum Refining* presents 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, which are not commonly discussed in most refinery textbooks. Throughout the source, problem sets and examples are given to help the reader practice and apply the fundamental principles of refining. Chapters 1-10 can be used as core materials for teaching undergraduate courses. The first two chapters present an introduction to the petroleum refining industry and then focus on feedstocks and products. Thermophysical properties of crude oils and petroleum fractions, including processes of atmospheric and vacuum distillations, are discussed in Chapters 3 and 4. Conversion processes, product blending, and alkylation are covered in chapters 5-10. The remaining chapters discuss hydrogen production, clean fuel production, refining economics and safety, acid gas treatment and removal, and methods for environmental and effluent treatments. This source can serve both professionals and students (on undergraduate and graduate levels) of Chemical and Petroleum Engineering, Chemistry, and Chemical Technology. Beginners in the engineering field, specifically in the oil and gas industry, may also find this book invaluable. Provides balanced coverage of fundamental and operational topics Includes spreadsheets and process simulators for showing trends and simulation case studies Relates processing to planning and management to give an integrated picture of refining

*The Bradford Oil Refinery* Sally Ryan Costik, 2006 The Bradford Oil Refinery holds the distinction of being the oldest continuously operating petroleum refinery in the United States. Over the past 125 years, the refinery has survived changes in ownership, fires, and economic highs and lows, and it continues to be an important supplier of lubricants and refinery specialties. The company was established in 1881 in the small village of Kendall Creek (now the city of Bradford) by three independent oilmen: Robert Childs, Eli Loomis, and William Willis. They quickly recognized the financial opportunity of building a refinery in the heart of the oil region. The original crude oil capacity was 3,500 barrels per year. Today the refinery purchases in excess of three million barrels of crude oil annually, two-thirds of which comes from within 100 miles of the refinery.

One Minute After Sunrise John Hmurovic, 2017-04-21 Whiting, Indiana Saturday, August 27, 1955 Sunrise, 6:11 a.m. Its 80 degrees in the shade, and most of the city's residents are still trying to sleep off an airless, oppressive night. But inside the plant at Whiting's biggest employer (and one of the world's largest oil refineries), something has gone horribly wrong something that threatens to destroy the entire community. The clock changes. 6:12 a.m. This is the story of what happened at One Minute After Sunrise on that cataclysmic day in 1955, spoken in the words of the people who lived through it. Its the story of how, in the passing of a single instant, their lives and their community were changed forever.

**U.S. Oil Refining Industry: Background in Changing Markets and Fuel Policies** Anthony Andrews, 2010 This report begins by looking at the current production capacity of the oil refineries operating in the United States, and the sources and changes in crude oil supply. It then examines the changing characteristics of petroleum and petroleum product markets and identifies the effects of these changes on the refining industry. The report concludes with discussion of the policy and regulatory factors that are likely to affect the structure and performance of the industry during the next decade.

*Petroleum Refining Design and Applications Handbook* A. Kayode Coker, 2021-03-09 A must-read for any practicing engineer or student in this area There is a renaissance that is occurring in

chemical and process engineering, and it is crucial for today's scientists, engineers, technicians, and operators to stay current. This book offers 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. 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.

*Handbook of Petroleum Refining Processes* Robert A. Meyers, 2003-10-14 \* 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

*Refinery Town* Steve Early, 2018-01-16 The People vs. Big Oil—how a working-class company town harnessed the power of local politics to reclaim their community With a foreword by Bernie Sanders Home to one of the largest oil refineries in the state, Richmond, California, was once a typical company town, dominated by Chevron. This largely nonwhite, working-class city of 100,000 suffered from poverty, pollution, and poorly funded public services. It had one of the highest homicide rates per capita in the country and a jobless rate twice the national average. But when veteran labor reporter Steve Early moved from New England to Richmond in 2012, he discovered a city struggling to remake itself. In *Refinery Town*, Early chronicles the 15 years of successful community organizing that raised the local minimum wage, defeated a casino development project, challenged home foreclosures and evictions, and sought fair taxation of Big Oil. A short list of Richmond's activist residents helps to propel this compelling chronicle: • 94 year old Betty Reid Soskin, the country's oldest full-time national park ranger and witness to Richmond's complex history • Gayle McLaughlin, the Green Party mayor who challenged Chevron and won • Police Chief Chris Magnus, who brought community policing to Richmond and is now one of America's leading public safety reformers Part urban history, part call to action, *Refinery Town* shows how concerned citizens can harness the power of local politics to reclaim their community and make municipal government a source of much-needed policy innovation. "Refinery Town provides an inside look at how one American city has made radical and progressive change seem not only possible but sensible."—David Helvarg, *The Progressive*

#### **Pittston Oil Refinery and Marine Terminal**, 1978

*Petroleum Refineries* Dhananjay Ghosh, 2021-12-29 In petroleum refineries, although there are sets of standard operating procedures to operate the plants, unique problems often arise, which need to be tackled with engineering knowledge and experience without much loss of energy and time. This process is termed 'troubleshooting', and it saves production loss, leading to profitability and sustainability of the refinery operation. This book covers the ins and outs of troubleshooting in petroleum refineries, with an analysis of the problems faced, the fundamentals behind them and logical reasoning and illustrations to solve the problems, along with lessons learnt. This is the first such book on the market since the publication of one by Norman P. Lieberman about 30 years ago, and there has been a massive change in technology since then. This book will not only enlighten practicing engineers in refineries and postgraduate students but also facilitate the creation of a knowledge bank on troubleshooting case studies, helping share engineering knowledge and experiences.

**Refinery Engineering** Ai-Fu Chang, Kiran Pashikanti, Y. A. Liu, 2013-03-01 A pioneering and comprehensive introduction to the complex subject of integrated refinery process simulation, using many of the tools and techniques currently employed in modern refineries. Adopting a systematic and practical approach, the authors include the theory, case studies and hands-on workshops, explaining how to work with real data. As a result, senior-level undergraduate and graduate students, as well as industrial engineers learn how to develop and use the latest computer models for the predictive modeling and optimization of integrated refinery processes. Additional material is available online providing relevant spreadsheets and simulation files for all the models and examples presented in the book.

#### **Mandan, Hidatsa, and Arikara Nation's Proposed Clean Fuels Refinery Projects**, 2009

**World Refinery Industry** Lakdasa Wijetilleke, Anthony J. Ody, 1984 The oil refining industry is a critical link in the energy chain in many developing and industrialized countries, transforming crude oil into transport fuels, residual fuel oil, and other products such as kerosene, used in developing countries for lighting and cooking. The present report reviews the physical structure and process configuration of the world refining industry in the mid-1980s. It analyzes the factors influencing demand for petroleum derivatives and forecasts future demand patterns on a regional basis through 1995. Based on this analysis and on the potential for interregional trade in petroleum products, estimates are made of future regional investment requirements in additional conversion capacity, improved energy efficiency, rehabilitation and related areas. The implications of changes in the institutional framework of the industry are also discussed, specifically the expansion in the role of publicly-owned national oil companies relative to the private multinationals. Policy issues examined include the pricing of petroleum products, the frequent need for corporate, financial and managerial restructuring in the public sector and the potential future role of private capital.

*Refining Expertise* Gwen Ottinger, 2013-03-04 An intriguing and impressive account of corporate social responsibility—and neoliberalism writ large—on the ground, in action, in chemical plant communities in Louisiana...Ottinger effectively [illustrates] how, in complex, culturally saturated ways, corporate commitment to 'responsible care' has created critical challenges for environmental activism and justice. —Kim Fortun, *Rensselaer Polytechnic Institute* Residents of a small Louisiana town were sure that the oil refinery next door was making them sick. As part of a campaign demanding relocation away from the refinery, they collected scientific data to prove it. Their campaign ended with a settlement agreement that addressed many of their grievances—but not concerns about their health. Yet, instead of continuing to collect data, residents began to let refinery scientists' assertions that their operations did not harm them stand without challenge. What makes a community move so suddenly from actively challenging to apparently accepting experts' authority? *Refining Expertise* argues that the answer rests in the way that refinery scientists and engineers defined themselves as experts. Rather than claiming to be infallible, they began to portray themselves as responsible. This work drives home the need for both activists and politically engaged scholars to reconfigure their own activities in response, in order to advance community health and robust scientific knowledge about it. Gwen Ottinger is Assistant Professor in Interdisciplinary Arts and Sciences at the University of Washington-Bothell, where she teaches in the Science, Technology, & Society and Environmental Studies majors. She is co-editor of *Technoscience and Environmental Justice: Expert Cultures in a Grassroots Movement*.

**Refinery Feedstocks** James G. Speight, 2020-10-21 Over the last several decades, the petroleum industry has experienced significant changes in resource availability, petro-politics, and technological advancements dictated by the changing quality of refinery feedstocks. However, the dependence on fossil fuels as the primary energy source has remained unchanged. *Refinery Feedstocks* addresses the problems of changing feedstock availability and properties; the refining process; and solids deposition during refining. This book will take the reader through the various steps that are necessary for crude oil evaluation and refining including the potential for the use of coal liquids, shale oil, and non-fossil fuel materials (biomass) as refinery feedstocks. Other features: Describes the various types of crude oil and includes a discussion of extra heavy oil and tar sand bitumen Includes basic properties and specifications of crude oil and the significance in refinery

operations This book is a handy reference for engineers, scientists, and students who want an update on crude oil refining and on the direction the industry must take to assure the refinability of various feedstocks and the efficiency of the refining processes in the next fifty years. Non-technical readers, with help from the extensive glossary, will also benefit from reading this book.

**Petroleum Refining** Mark J. Kaiser,Arno de Klerk,James H. Gary,Glenn E. Handwerk,2019-09-11 For four decades, Petroleum Refining has guided thousands of readers toward a reliable understanding of the field, and through the years has become the standard text in many schools and universities around the world offering petroleum refining classes, for self-study, training, and as a reference for industry professionals. The sixth edition of this perennial bestseller continues in the tradition set by Jim Gary as the most modern and authoritative guide in the field. Updated and expanded to reflect new technologies, methods, and topics, the book includes new discussion on the business and economics of refining, cost estimation and complexity, crude origins and properties, fuel specifications, and updates on technology, process units, and catalysts. The first half of the book is written for a general audience to introduce the primary economic and market characteristics of the industry and to describe the inputs and outputs of refining. Most of this material is new to this edition and can be read independently or in parallel with the rest of the text. In the second half of the book, a technical review of the main process units of a refinery is provided, beginning with distillation and covering each of the primary conversion and treatment processes. Much of this material was reorganized, updated, and rewritten with greater emphasis on reaction chemistry and the role of catalysis in applications. Petroleum Refining: Technology, Economics, and Markets is a book written for users, the practitioners of refining, and all those who want to learn more about the field.

Handbook of Refinery Desulfurization Nour Shafik El-Gendy,James G. Speight,2015-09-18 Handbook of Refinery Desulfurization describes the operation of the various desulfurization process units in a petroleum refinery. It also explains the processes that produce raw materials for the petrochemical industry. It illustrates all the possible processes to lower the sulfur contents in petroleum and its fractions to decrease emissions of sulfur oxides. This book introduces you to desulfurization concepts, including biodesulfurization, as well as technology, giving guidance on how to accomplish desulfurization in various refining processes. It contains background chapters on the composition and evaluation of feedstocks and includes diagrams and tables of feedstocks and their respective produce. It also outlines how to decide which method should be employed to remove sulfur from different feedstocks. A practical and thorough discussion of the field, Handbook of Refinery Desulfurization gives you a strong grasp of the various processes involved with industrial desulfurization while giving you pointers on which procedures to use under certain conditions.

**The Refinery of the Future** James G. Speight,2010 Looking at the rising use of heavy oil and bio-feedstocks, and increasingly stringent environmental requirements, James Speight uses his considerable knowledge of the industry to provide important insights into the engineering and business challenges faced by the refinery of the future. As feedstocks to refineries change, there must be an accompanying change in refinery technology. This means a movement from conventional means of refining heavy feedstocks, using (typically) coking technologies to more innovative processes that will coax the last drops of liquid fuels from the feedstock. This book examines the evolution of refinery processes during the last century as well as the ways in which refinery processes will evolve over the coming decades. Key areas covered include comparisons of current feedstocks with heavy oil and bio-feedstocks, the evolution of refineries since the 1950s, properties and refinability of heavy oil and bio-feedstocks, a comparison of thermal processes and hydroprocesses, and the evolution of products that meet environmental demands. This book also explores the technical innovations that have influenced refinery processing over the past three decades, and reviews emerging technologies and recent patents with potential for incorporation into future refineries.

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# Refinery Introduction

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