



DEVELOPMENTS IN
PETROLEUM SCIENCE

40B

ASPHALTENES AND ASPHALTS, 2

T.F. Yen

G.V. Chilingarian

editors

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Asphaltenes And Asphalts 2 Part B Developments In Petroleum Science

I.M. Kutasov



Asphaltenes And Asphalts 2 Part B Developments In Petroleum Science:

Asphaltenes and Asphalts, 2 T.F. Yen, G.V. Chilingarian, 2000-08-16 This is the second volume in the series of Asphaltenes and Asphalts Since the publication of the first volume in 1994 there has been a significant advancement in our knowledge Knowledge of both asphaltenes and asphalts is needed by several disciplines and often the progress is dictated by interdisciplinary sciences and technology This includes material sciences fuel sciences chemical engineering civil engineering environmental engineering polymer sciences transportation engineering petroleum engineering chemistry geological sciences physics geochemistry rheology biological sciences tribology soil sciences petroleum science The development in this field is not based on our knowledge of chemistry or petroleum engineering alone as many chemists and petroleum engineers believe In this volume therefore significant contributions from different disciplines have been included

Asphaltenes and Asphalts, 1 G.V. Chilingarian, T.F. Yen, 1994-09-08 This is the first volume of a two volume set of critical reviews of many aspects of both asphaltenes and asphalts and their interrelationship Asphaltene is invariably present in asphalt or bitumen and other fossil fuel derived liquids such as coal tar coal liquefaction products pyrolyzed shale oil from oil shales source rock extracts and numerous naturally occurring bituminous substances The latter include asphaltites asphaltoids waxes and carbonaceous deposits containing a composition of petroleum and coal The contents cover not only the basic science of asphaltene but also deal with the applications and technology such as upstreams production recovery and down streams refining upgrading of petroleum and the paving technology and formulation preparation The main features of the book are it provides an up to date in depth review of every aspect of asphaltenes and asphalts it spans five decades of research and technology of heavy fractions of petroleum it presents a global view of asphaltene related to exploration production refining and upgrading The book will be welcomed as a valuable reference source for petroleum companies research institutes refineries universities and also by individuals dealing with the production origin formation engineering conversion and catalysis of heavy oil tar sands and other bitumens materials *Handbook of Heavy Oil Properties and Analysis* James G. Speight, 2023-05-31 Handbook of Heavy Oil Properties and Analysis Understand the future of oil production with this comprehensive guide Heavy oil also known as viscous oil is oil too viscous to flow normally from wells and reservoirs In recent decades it has become increasingly important as a source of liquid oil for use in industrial processes This places all the greater importance on proper analysis of heavy oil and its properties so that it can be more effectively refined and deployed to meet ever growing energy needs Handbook of Heavy Oil Properties and Analysis provides a comprehensive introduction to the analysis of viscous oil and its properties It discusses the full range of tests and analytical procedures by which the behavior and refinability of viscous oil samples can be predicted and connects theoretical knowledge to refinery practice throughout Additionally its incorporation of the latest environmental regulations makes it an invaluable resource Readers will also find Detailed coverage of both physical properties and chemical composition of heavy oil An author more

than fifty years of experience in the process industries Discussion of new methods for determining instability and incompatibility This book is a useful reference for scientists and engineers in the oil refining industries chemists and researchers in heavy oil and adjacent industries and government officials and regulators

Structures and Dynamics of Asphaltenes Oliver C. Mullins, Eric Y. Sheu, 2013-11-11 The investigative assault upon the enigmatic asphaltenes has recently resulted in significant advances in many varied disciplines Taken individually each discipline exposes certain facets of asphaltenes but each alone can never reveal asphaltenes from all vantage Even seemingly narrowly focused issues such as the molecular structures of asphaltenes or the colloidal structures of asphaltenes require a confluence of many lines of investigation to yield an understanding which differs from truth by diminishing uncertainty An holistic treatment of the asphaltenes is a powerful approach to evolve further their understanding For example examination of asphaltenes at the highest resolution yields molecular structure A slight increase in scale probes asphaltene colloidal structure Weaving together asphaltene studies performed at different length scales results in a fabric which envelops an encompassing vision of asphaltenes At the same time the interfaces of these hierarchical studies provide additional constraints on imagination more than investigations at individual length scales alone These considerations shaped the timing format and the content of our book The editors are very appreciative of the diligence and hard work manifest in each of the contributed chapters herein We thank the contributing authors for making this project a success Oliver C Mullins Eric Y Sheu

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Asphalt Materials Science and Technology James G. Speight, 2015-10-01 Asphalt is a complex but popular civil engineering material Design engineers must understand these complexities in order to optimize its use Whether or not it is used to pave a busy highway waterproof a rooftop or smooth out an airport runway *Asphalt Materials Science and Technology* acquaints engineers with the issues and technologies surrounding the proper selection and uses of asphalts With this book in hand researchers and engineering will find a valuable guide to the production use and environmental aspect of asphalt Covers the Nomenclature and Terminology for Asphalt including Performance Graded PG Binders Asphalt Cement AC Asphalt Rubber A R Binder Asphalt Emulsion and Cutback Asphalt Includes Material Selection Considerations Testing and applications Biodegradation of Asphalt and environmental aspects of asphalt use

Hydrotreating and Hydrocracking Processes in Refining Technology James G. Speight, 2023-09-29 Written by an industry expert with over 50 years of experience this book details the various solvent processes that are used in crude oil refineries Providing an in depth exploration of the different types of processes as well as the types of feedstocks that can be used with them this book prepares readers for changes as the industry evolves Key

Features Describes feedstock evaluation and the effects of elemental chemical and fractional composition Contains an extensive glossary of all related concepts in hydrotreating and hydrocracking processes Considers next generation processes and developments This book is an essential guide for engineers scientists and students in the field of petroleum processing and refining technology including professionals technicians management personnel and academics *Bioremediation of Petroleum and Petroleum Products* James G. Speight, Karuna K. Arjoon, 2012-11-07 With petroleum related spills explosions and health issues in the headlines almost every day the issue of remediation of petroleum and petroleum products is taking on increasing importance for the survival of our environment our planet and our future This book is the first of its kind to explore this difficult issue from an engineering and scientific point of view and offer solutions and reasonable courses of action This book will guide the reader through the various methods that are used for the bioremediation of petroleum and petroleum products The text is easy to read and includes many up to date and topical references This book introduces the reader to the science and technology of biodegradation a key process in the bioremediation of petroleum and petroleum based contaminants at spill sites The contaminants of concern in the molecularly variable petroleum and petroleum products can be degraded under appropriate conditions But the success of the process depends on the ability to determine the necessary conditions and establish them in the contaminated environment Although the prime focus of the book is to determine the mechanism extent and efficiency of biodegradation it is necessary to know the composition of the original petroleum or petroleum product The laws of science dictate what can or cannot be done with petroleum and petroleum products to ensure that biodegradation hence bioremediation processes are effective The science of the composition of petroleum and petroleum products is at the core of understanding the chemistry of biodegradation and bioremediation processes Hence inclusion of petroleum analyses and properties along with petroleum product analyses and properties is a necessary part of this text *Bioremediation of Petroleum and Petroleum Products* Summarizes the pros and cons of remediation of petroleum and petroleum based products from an environmental perspective Gives examples of unethical behavior and how they should be corrected Offers arguments and elucidates engineering considerations on all sides of these difficult environmental and economic issues **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 *Applied Geothermics for Petroleum Engineers* I.M. Kutasov, 1999-05-24 The purpose of *Applied Geothermics for Petroleum Engineers* is to present in a clear and concise form methods of utilizing the data of temperature surveys in deep boreholes as well as the results of field laboratory and analytical investigations in geothermics to a wide audience Although some aspects of the subject of this book have been discussed in several previous books and numerous papers *Applied Geothermics for Petroleum Engineers* is the first book on this topic available to the petroleum

engineering community The objective of the book is to present the state of knowledge and prediction of downhole and formations temperatures during well drilling well completion shut in and production Applied Geothermics for Petroleum Engineers is intended for drilling engineers impact of elevated temperatures on well drilling and completion technology Arctic drilling production engineers temperature regime of production injection and geothermal wells Arctic production reservoir engineers temperature field of reservoirs thermal properties of formations and formation fluids well logging engineers interpretation of electrical resistance mud density and temperature logs and geophysicists and geologists interpretation of geophysical data calculation of the terrestrial heat flow reconstruction of past climates Integrated Flow Modeling John Fanchi, 2000-11-23 Integrated Flow Modeling presents the formulation development and application of an integrated flow simulator IFLO Integrated flow models make it possible to work directly with seismically generated data at any time during the life of the reservoir An integrated flow model combines a traditional flow model with a petrophysical model The text discusses properties of porous media within the context of multidisciplinary reservoir modeling and presents the technical details needed to understand and apply the simulator to realistic problems Exercises throughout the text direct the reader to software applications using IFLO input data sets and an executable version of IFLO provided with the text The text software combination provides the resources needed to convey both theoretical concepts and practical skills to geoscientists and engineers **Oil & Gas Science and Technology**, 2006 *PVT and Phase Behaviour Of Petroleum Reservoir Fluids* Ali Danesh, 1998-05-07 This book on PVT and Phase Behaviour Of Petroleum Reservoir Fluids is volume 47 in the Developments in Petroleum Science series The chapters in the book are Phase Behaviour Fundamentals PVT Tests and Correlations Phase Equilibria Equations of State Phase Behaviour Calculations Fluid Characterisation Gas Injection Interfacial Tension and Application in Reservoir Simulation *Characterization and Properties of Petroleum Fractions* M. R. Riazi, 2005 The last three chapters of this book deal with application of methods presented in previous chapters to estimate various thermodynamic physical and transport properties of petroleum fractions In this chapter various methods for prediction of physical and thermodynamic properties of pure hydrocarbons and their mixtures petroleum fractions crude oils natural gases and reservoir fluids are presented As it was discussed in Chapters 5 and 6 properties of gases may be estimated more accurately than properties of liquids Theoretical methods of Chapters 5 and 6 for estimation of thermophysical properties generally can be applied to both liquids and gases however more accurate properties can be predicted through empirical correlations particularly developed for liquids When these correlations are developed with some theoretical basis they are more accurate and have wider range of applications In this chapter some of these semitheoretical correlations are presented Methods presented in Chapters 5 and 6 can be used to estimate properties such as density enthalpy heat capacity heat of vaporization and vapor pressure Characterization methods of Chapters 2-4 are used to determine the input parameters needed for various predictive methods One important part of this chapter is prediction of

vapor pressure that is needed for vapor liquid equilibrium calculations of Chapter 9

The Practice of Reservoir Engineering (Revised Edition) L.P. Dake, 2001-05-10 This revised edition of the bestselling Practice of Reservoir Engineering has been written for those in the oil industry requiring a working knowledge of how the complex subject of hydrocarbon reservoir engineering can be applied in the field in a practical manner Containing additions and corrections to the first edition the book is a simple statement of how to do the job and is particularly suitable for reservoir production engineers as well as those associated with hydrocarbon recovery This practical book approaches the basic limitations of reservoir engineering with the basic tenet of science Occam's Razor which applies to reservoir engineering to a greater extent than for most physical sciences if there are two ways to account for a physical phenomenon it is the simpler that is the more useful Therefore simplicity is the theme of this volume Reservoir and production engineers geoscientists petrophysicists and those involved in the management of oil and gas fields will want this edition

Origin and Prediction of Abnormal Formation Pressures V.A. Serebryakov, J.O. Robertson Jr., G.V. Chilingarian, 2002-05-24 Knowledge of the presence of abnormally high pressure zones AHFP prior to drilling into them can prevent considerable economic losses and possibly save human lives The various origins undercompaction tectonics etc of AHFPs are discussed followed by the description of predictive techniques in clastic carbonate and salt bearing formations In addition to the well logging predictive techniques the authors discuss smectite illite transformation and the chemistry of interstitial solutions Other topics covered include a abnormally low formation pressures and subsidence and b mathematical modelling Loss of potential production may result if AHFPs are not properly identified and evaluated Many hydrocarbon bearing formations with AHFPs are erroneously condemned This book is of interest to engineers and geologists involved in the a evaluation b drilling in c completing and d producing from hydrocarbon reservoirs with AHFPs

Handbook of Petroleum Product Analysis James G. Speight, 2015-02-02 Introduces the reader to the production of the products in a refinery Introduces the reader to the types of test methods applied to petroleum products including the need for specifications Provides detailed explanations for accurately analyzing and characterizing modern petroleum products Rewritten to include new and evolving test methods Updates on the evolving test methods and new test methods as well as the various environmental regulations are presented

Asphaltenes and Asphalts Teh Fu Yen, George V. Chilingar, 1994

Hydrocarbon Biotechnology Wael Ahmed Ismail, Jonathan Van Hamme, 2022-11-24 This volume offers environmentally friendly technical solutions that can be implemented to solve problems throughout the value chain of the fossil fuel industry This new book presents an up to date view of hydrocarbon microbiology and biotechnology presented by experts around the world with interest in how our expanding understanding of hydrocarbonoclast ecology and physiology can translate to better tools for bioremediation oil recovery bio upgrading of unconventional crudes the development of biorefining technologies and the production of hydrogen and electricity from hydrocarbon wastes The common theme across the chapters in this book is an interest in how

developing hydrocarbon biotechnologies may reduce our impact on the global environment Written by eminent scientists from both academia and industry the book starts with a historical perspective on hydrocarbon chemistry and formation petroleum microbiology and biotechnology This is followed by a review of recent research developments in bioremediation and other biotechnologies for hydrocarbons the principal constituents of petroleum and natural gas **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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