

Propane To Propylene Uop Oleflex Process

Eberhard Lucke, Edgar Amaro Ronces

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Propylene Production from Propane - Cost Analysis - Propylene E31A Intratec, 2016-03-01 This report presents a cost analysis of Polymer Grade PG Propylene production from propane using a dehydrogenation process The process examined is similar to UOP Oleflex process In this process the dehydrogenation reaction is carried out in a moving bed reactor This report was developed based essentially on the following reference s 1 US Patent 20120108877 issued to UOP in 2012 2 US Patent 5457256 issued to UOP in 1995 Keywords PG Propylene Continuous Catalyst Regeneration CCR Propene PDH On Purpose Propylene Production Propylene Production Cost Analysis - Overview - Propylene AA01 Intratec, 2016-03-01 This is a free full sample report offered by Intratec Solutions to demonstrate in advance the type of information you will get when you buy one of our reports offering the same standard and structure types of graphs tables and descriptions that you will find in all of our Cost Analysis Overview reports This report presents alternatives for producing PG Propylene from different feedstocks and a cost comparison of these alternatives across different countries More specifically the report compares the costs of PG Propylene production through the following pathways Pathway 1 Propylene Production from Light Naphtha Pathway 2 Propylene Production from Ethylene and Butenes Pathway 3 Propylene Production from Propane with Hydrogen Generation Pathway 1 corresponds to a steam cracker for Propylene production ethylene as co product In Pathway 2 Propylene is produced via metathesis reaction of ethylene with 2 butene present in raffinate 2 feedstock In Pathway 3 propane is dehydrogenated to Propylene with hydrogen generated being valued as fuel The analysis presented in this report includes A comparison of the economic potential of the pathways listed above in several countries comprising Comparative analysis of capital costs Comparative analysis of production costs Comparison between product price and raw materials costs of each pathway An overview of each production pathway including Raw material s consumption figures and product s generated Related technology licensors and block flow diagram of representative industrial processes Keywords Propene Ethene Steam Cracking PDH Propane Dehydrogenation Olefins Conversion Industrial Organic Chemistry Klaus Weissermel, Hans-Jürgen Arpe, 2003 Publisher Description Technology OCT

Chemical Reaction Technology Dmitry Yu. Murzin,2022-01-19 The book discusses the sciences of operations converting raw materials into desired products on an industrial scale by applying chemical transformations and other industrial technologies Basics of chemical technology combining chemistry physical transport unit operations and chemical reactors are thoroughly prepared for an easy understanding Industrial Organic Chemicals Harold A. Wittcoff,Bryan G. Reuben,Jeffery S. Plotkin,2004 Publisher Description Modern Petrochemical Technology Santi Kulprathipanja,James E. Rekoske,Daniel Wei,Robert V. Slone,Trung Pham,Chunqing Liu,2021-03-30 Modern Petrochemical Technology A text that explores the essence of petrochemicals and petrochemical technology Modern Petrochemical Technology Methods Manufacturing and Applications is a comprehensive resource that provides an overview of the uses for common

petrochemical building blocks a review of the marketplaces and offers a survey of the technology used to make the key petrochemical building blocks The book contains both critical information the technologies used to produce petrochemicals how the various petrochemicals are applied in industry and provides illustrative examples and problems designed to reinforce the learning about the basic science engineering and use of petrochemicals The book explores three seprate petrochemical building block olefin complexes aromatic complexes and synthesis gas complexes and examines the interconnected nature of these building blocks The authors also include information on the olefins productions using steam cracking paraffin dehydrogenation and methanol to olefins technologies and describes various methods commercial processes to produce aromatics such as benzene toluene and xylene and much more This important book Offers a guide to the critical information on petrochemical producing technologies Includes material on various petrochemicals from the industrial point of view Explores the separation processes membrane technology absorption technology liquid liquid extraction and more Contains material from a team of noted experts Provides a survey of examples of commercialization applications of petrochemicals Written for chemical engineers chemists in industry membrane scientists and process engineers Modern Petrochemical Technology provides an overview of markets and uses for common petrochemical building blocks as well as includes a survey of the technology used to make the key petrochemical building blocks 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 Membranes on **Polyolefins Plants Vent Recovery** Intratec, 2012-08-02 Gas separation by membranes has acquired increasing importance in the petrochemical industry and is now a relatively well established unit operation especially in the monomer recovery of polymer production processes Considering the current tight monomers market polymer degassing steps present potential improvement opportunities through the recovery of vent streams containing monomers. The economic analysis presented in this report is based upon the installation of a membrane based propylene recovery unit in a polypropylene plant a unit similar to MTR VaporSep r Such measure was demonstrated to be attractive in the US Gulf Coast due to propylene scarcity which has recently raised its market value The alternative of using such vent streams as fuel showed to be less interesting since fuel prices are low due to natural gas growing offerings About the Publication Program The Improvement Economics Program is a program that provides by way of periodic reports insightful and unbiased reviews on process improvement opportunities from both a technical and economic perspective Each report presents the following topics opportunity description schematics such as flow diagrams technical details such as heat and material balances key performance indicators environmental impact analysis capital and operating costs breakdown alternative solutions overview

Technology Economics: LLDPE via Solution Process Intratec, 2013-07-24 In the next few years the US ethylene capacity is expected to grow by more than 30% due to the rising exploitation of shale gas Likewise major petrochemical players have planned the construction of new polyethylene production plants In this publication Intratec analyzes the technology and economics of a solution process similar to the NOVA Chemicals SCLAIRTECH technology In the economic analysis Intratec presents not only the capital invesments and operating costs of a butene based LLDPE plant in the US Gulf Coast but also a regional comparison and sensitivity analysis on key raw material and key product prices This study follows the same pattern as all Technology Economics studies developed by Intratec About Technology Economics Technology Economics studies are advisory services ordered by leading chemical companies which are disclosed to public if they allow so All Technology Economics studies are based on the same rigorous methodology and well defined structure encompassing Process flow diagrams and material balances Raw material and utility consumptions Major equipment sizing Inside and outside battery limits capital costs Detailed fixed and variable manufacturing expenses 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 Leveraging Synergies Between Refining and Petrochemical Processes Eberhard Lucke, Edgar Amaro Ronces, 2020-12-15 Leveraging Synergies Between Refining and Petrochemical Processes provides a detailed description of the interfaces and connections between crude oil refining and petrochemicals It offers a view of global and regional markets and economic opportunities for synergies between these sectors Features Shows a global and regional market outlook for crude oil refining and petrochemical sectors Explores economic and market opportunities for taking advantage of the synergies between both sectors Analyzes the technical challenges and opportunities that come with these synergies Gives an outlook and prediction of what companies will be able to achieve in the mid term future Provides introductory and explanatory material as well as in depth insight into future technology and market developments This book serves as a reference for professionals in chemical engineering oil and gas engineering and industrial chemistry. It aims to help engineers and industry professionals understand the challenges and the potential benefits of developing expansion or optimization projects that may bridge the gap between refining and Efficient Petrochemical Processes Frank (Xin X.) Zhu, James A. Johnson, David W. Ablin, Gregory A. petrochemicals Ernst, 2019-11-26 A GUIDE TO THE DESIGN OPERATION CONTROL TROUBLESHOOTING OPTIMIZATION AS WELL AS THE RECENT ADVANCES IN THE FIELD OF PETROCHEMICAL PROCESSES Efficient Petrochemical Processes Technology Design and Operation is a guide to the tools and methods for energy optimization and process design Written by a panel of experts on the topic the book highlights the application of these methods on petrochemical technology such as the aromatics process unit The authors describe practical approaches and tools that focus on improving industrial energy efficiency reducing capital investment and optimizing yields through better design operation and optimization The text is divided into sections that cover the range of essential topics petrochemical technology description process design considerations reaction and separation design process integration process system optimization types of revamps equipment assessment common operating issues and troubleshooting case analysis This important book Provides the basic knowledge related to fundamentals design and operation for petrochemical processes Applies process integration techniques and optimization techniques that improve process design and operations in the petrochemical process Provides practical methods and tools for industrial practitioners Puts the focus on improving industrial energy efficiency reducing capital investment and optimizing yields Contains information on the most recent advances in the field Written for managers engineers and operators working in process industries as well as university students Efficient Petrochemical Processes Technology Design and Operation explains the most recent advances in the field of petrochemical processes and discusses in detail catalytic and adsorbent materials reaction and separation mechanisms Handbook of Petrochemical Processes James G. Speight, 2019-06-13 The petrochemical industry is a scientific and engineering field that encompasses the production of a wide range of chemicals and polymers The purpose of this book is not only to provide a follow on to form the later chapters of the highly successful

Chemistry and Technology of Petroleum 5th Edition but also provides a simplified approach to a very diverse chemical subject dealing with the chemistry and technology of various petroleum and petrochemical process Following from the introductory chapters this book provides the readers with a valuable source of information containing insights into petrochemical reactions and products process technology and polymer synthesis Provides readers with a valuable source of information containing insights into petrochemical reactions and products process technology and polymer synthesis Introduces the reader to the various petrochemical intermediates are generally produced by chemical conversion of primary petrochemicals to form more complicated derivative products. The reactions and processes involved in transforming petroleum based hydrocarbons into the chemicals that form the basis of the multi billion dollar petrochemical industry are reviewed and described The book includes information on new process developments for the production of raw materials and intermediates for petrochemicals Includes a description of the origin of the raw materials for the petrochemicals industry including an overview of the coal chemicals industry **Research Economics: Green Ethylene from Ethanol** Intratec, 2013-06-24 Rising oil prices and global concerns about sustainability and global warming have motivated research into ethylene manufacture from renewable sources This report reviews the production of ethylene from ethanol dehydration in a process based on the patent published by BP Chemicals It is presented a technical and economic evaluation of a unit located in the US Gulf Coast In addition a sensitivity analysis was performed in which the effects of variations in prices and technical parameters on the investment and the operating costs were studied Green ethylene must be sold with an increased premium over fossil based ethylene of about 50% in order to make the investment attractive This study follows the same pattern as all Research Potential studies developed by Intratec About Research Potential Research Potential studies are advisory services ordered by leading chemical companies which are disclosed to public after an agreeded upon period of time All Research Potential studies are based on the same rigorous methodology and well defined structure encompassing Process flow diagrams and material balances Raw material and utility consumptions Major equipment sizing Inside and outside battery limits capital costs Detailed fixed and variable manufacturing expenses Sensitivity analysis The Chemical Industry at the Millenium Peter H. Spitz, 2003 Examines how the chemical industry has been transformed over the past 20 Elements of Petrochemical Engineering Elements of Petrochemical Engineering, Elements of Petrochemical vears Engineering book is meant for the students teachers and practicing Engineers This book contains the manufacture properties and applications of important petrochemicals Important information s about feedstocks and applications of petrochemical derived products status of Indian Petrochemical Industry and environment standards for the petrochemical plant are given in the appendices It also contains short questions and answers and multiple choice questions and answers drawn from examination papers of various engineering colleges for the benefits of the students. The book is targeted to benefit the following Diploma in Engineering Students Degree in Engineering Students AMIE AMIIM AMIICHE students Faculty

members and teaching staff Practicing Engineers Professionals Latest and updated informations data statistics pertaining to the subject matter has been included in the edition for the benefit of the readers Handbook of Commercial Catalysts Howard F. Rase, 2016-04-05 Despite the advances in understanding the phenomena that occur on a catalyst surface much of the successful catalyst development and use continues to be half science and half art The art resides in the practical knowledge of experts in the development and use of commercial catalysts it comes with experience Now the background Chemical Technologies and Processes Katarzyna Staszak, Karolina Wieszczycka, Bartosz Tylkowski, 2020-07-20 This book is essential reading for scientists and students interested in both organic and inorganic chemical technology The authors cover the production of chemical reagents as well as trends from adjacent fields including biotechnology and process simulation Chemical Technologies and Processes is of interest to chemical engineers materials scientists as well as chemists in both academia and industry Petrochemical Processes.... Alain Chauvel, Gilles Lefebvre, 2001 Contents 1 Hydrogen synthesis gases and their derivatives 2 Sources of olefinic and aromatic hydrocarbons 3 The treatment of olefinic C4 and C5 cuts 4 The treatment of aromatic gasolines 5 Acetylene 6 Monomers for the synthesis of elastomers Bibliography Index The Changing Landscape of Hydrocarbon Feedstocks for Chemical Production National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, 2016-12-10 A decade ago the U S chemical industry was in decline Of the more than 40 chemical manufacturing plants being built worldwide in the mid 2000s with more than 1 billion in capitalization none were under construction in the United States Today as a result of abundant domestic supplies of affordable natural gas and natural gas liquids resulting from the dramatic rise in shale gas production the U S chemical industry has gone from the world s highest cost producer in 2005 to among the lowest cost producers today The low cost and increased supply of natural gas and natural gas liquids provides an opportunity to discover and develop new catalysts and processes to enable the direct conversion of natural gas and natural gas liquids into value added chemicals with a lower carbon footprint The economic implications of developing advanced technologies to utilize and process natural gas and natural gas liquids for chemical production could be significant as commodity intermediate and fine chemicals represent a higher economic value use of shale gas compared with its use as a fuel To better understand the opportunities for catalysis research in an era of shifting feedstocks for chemical production and to identify the gaps in the current research portfolio the National Academies of Sciences Engineering and Medicine conducted an interactive multidisciplinary workshop in March 2016 The goal of this workshop was to identify advances in catalysis that can enable the United States to fully realize the potential of the shale gas revolution for the U S chemical industry and as a result to help target the efforts of U S researchers and funding agencies on those areas of science and technology development that are most critical to achieving these advances This publication summarizes the presentations and discussions from the workshop

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