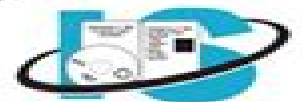




OXYGEN-ENHANCED COMBUSTION

SECOND EDITION

Edited by
Charles E. Baukal Jr.



Oxygen Enhanced Combustion

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Subcommittee on Department of the
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Oxygen Enhanced Combustion:

Oxygen-Enhanced Combustion, Second Edition Charles E. Baukal Jr., 2013-03-15 Combustion technology has traditionally been dominated by air fuel combustion. However, two developments have increased the significance of oxygen enhanced combustion: new technologies that produce oxygen less expensively and the increased importance of environmental regulations. Advantages of oxygen enhanced combustion include less pollutant emissions as well as increased energy efficiency and productivity. *Oxygen Enhanced Combustion Second Edition* compiles information about using oxygen to enhance industrial heating and melting processes. It integrates fundamental principles, applications, and equipment design in one volume, making it a unique resource for specialists implementing the use of oxygen in combustion systems. This second edition of the bestselling book has more than doubled in size. Extensively updated and expanded, it covers significant advances in the technology that have occurred since the publication of the first edition. What's New in This Edition: Expanded from 11 chapters to 30, with most of the existing chapters revised. A broader view of oxygen enhanced combustion with more than 50 contributors from over 20 organizations around the world. More coverage of fundamentals including fluid flow, heat transfer, noise, flame impingement, CFD modeling, soot formation, burner design, and burner testing. New chapters on applications such as flameless combustion, steel reheating, iron production, cement production, power generation, fluidized bed combustion, chemicals and petrochemicals, and diesel engines. This book offers a unified, up-to-date look at important commercialized uses of oxygen enhanced combustion in a wide range of industries. It brings together the latest knowledge to assist those researching, engineering, and implementing combustion in power plants, engines, and other applications.

Oxygen-Enhanced Combustion Charles E. Baukal, Jr., 1998-05-20 Combustion technology has traditionally been dominated by air fuel combustion. However, two developments have increased the significance of oxygen enhanced combustion: new technology producing oxygen less expensively and the increased importance of environmental regulations. Advantages of oxygen enhanced combustion include numerous environmental benefits as well as increased energy efficiency and productivity. The text compiles information about using oxygen to enhance high temperature industrial heating and melting processes, serving as a unique resource for specialists implementing the use of oxygen in combustion systems, combustion equipment, and industrial gas suppliers, researchers, funding agencies for advanced combustion technologies, and agencies developing regulations for safe, efficient, and environmentally friendly combustion systems. *Oxygen Enhanced Combustion* Examines the fundamentals of using oxygen in combustion, pollutant emissions, oxygen production, and heat transfer. Describes ferrous and nonferrous metals, glass, and incineration. Discusses equipment, safety, design, and fuels. Assesses recent trends including stricter environmental regulations, lower cost methods of producing oxygen, improved burner designs, and increasing fuel costs. Emphasizing applications and basic principles, this book will act as the primary resource for mechanical, chemical, aerospace, and environmental engineers and scientists, physical chemists, fuel technologists,

fluid dynamists and combustion design engineers Topics include General benefits Economics Potential problems Pollutant emissions Oxygen production Adsorption Air separation Heat transfer Ferrous metals Melting and refining processes Nonferrous metals Minerals Glass furnaces Incineration Safety Handling and storage Equipment design Flow controls Fuels

Oxygen-enhanced Combustion Scott A. Skeen, 2009 In the broadest sense oxygen enhanced combustion OEC refers to the use of oxygen to improve combustion and or process characteristics When a stream of oxygen is available a wide range of flame configurations is possible This work considers two specific configurations of OEC and is divided into two parts In Part I fundamental experimental and numerical flame studies explore the combustion of gaseous fuel inert mixtures in oxygen enriched air or pure oxygen under well defined conditions Part II targets a more practical application by considering the combustion of solid fuels in a variety of oxygen carbon dioxide mixing scenarios For gaseous non premixed flames combining fuel dilution with oxygen enrichment can dramatically alter the flame structure i e the relationship between the local temperature and local species concentrations The extent of fuel dilution and oxygen enrichment can be quantified by the stoichiometric mixture fraction Z_{st} with fuel air flames characterized by Z_{st} values closer to zero and diluted fuel oxygen flames characterized by Z_{st} values closer to unity Changes in flame structure resulting in less fuel and more oxygen in the region of high temperature have been identified as the primary cause for reduced soot formation in high Z_{st} flames Local temperature species relationships resulting in soot free conditions have been shown to correlate with a single conserved scalar the local atomic carbon to oxygen ratio C/O A simple model has been developed suggesting that for soot free conditions to exist the local C/O ratio and local temperature must be below critical values i e C/O *Brieven van F.V.*

Branford aan Willem Johannes Theodorus Kloos (1859-1938), 1921 Industrial Burners Handbook Jr., Charles E. Baukal, 2003-10-29 Rapid development in the field precipitated by the increased demand for clean burner systems has made the Industrial Burners Handbook into the fields go to resource With this resource bestselling author editor and combustion expert Charles Baukal Jr has put together a comprehensive reference dedicated to the design and applications of indust

Heat Transfer in Industrial Combustion Charles E. Baukal Jr., 2000-05-26 Industry relies heavily on the combustion process The already high demand for energy primarily from combustion is expected to continue to rapidly increase Yet the information is scattered and incomplete with very little attention paid to the overall combustion system Designed for practicing engineers Heat Transfer in Industrial Combustion e Sixth International Microgravity Combustion Workshop

, 2001 **62nd Conference on Glass Problems, Volume 23, Issue 1** John Kieffer, 2009-09-28 This volume is part of the Ceramic Engineering and Science Proceeding CESP series This series contains a collection of papers dealing with issues in both traditional ceramics i e glass whitewares refractories and porcelain enamel and advanced ceramics Topics covered in the area of advanced ceramic include bioceramics nanomaterials composites solid oxide fuel cells mechanical properties and structural design advanced ceramic coatings ceramic armor porous ceramics and more Direct and Large-Eddy Simulation

IX Jochen Fröhlich, Hans Kuerten, Bernard J. Geurts, Vincenzo Armenio, 2015-01-27 This volume reflects the state of the art of numerical simulation of transitional and turbulent flows and provides an active forum for discussion of recent developments in simulation techniques and understanding of flow physics Following the tradition of earlier DLES workshops these papers address numerous theoretical and physical aspects of transitional and turbulent flows At an applied level it contributes to the solution of problems related to energy production transportation magneto hydrodynamics and the environment A special session is devoted to quality issues of LES The ninth Workshop on Direct and Large Eddy Simulation DLES 9 was held in Dresden April 3 5 2013 organized by the Institute of Fluid Mechanics at Technische Universität Dresden This book is of interest to scientists and engineers both at an early level in their career and at more senior levels *Simultaneous Multi-Pollutants Removal in Flue Gas by Ozone* Zhihua Wang, Kefa Cen, Junhu Zhou, Jianren Fan, 2014-11-06 *Simultaneous Multi Pollutants Removal in Flue Gas by Ozone* mainly introduces the multi pollution control technology in flue gas by ozone oxidation Based on the authors recent research works the book will provide readers with the updated fundamental research findings comprised of the detail kinetic mechanisms between ozone and gas components in flue gas integrated with experimental and kinetic modeling work The demonstration case of the multi pollutant removal technology by ozone is also presented The book is suitable for the researchers working in the areas of energy and environmental protection and pollutant control technology Zhihua Wang is a Professor at the State Key Laboratory of Clean Energy Utilization of Zhejiang University Kefa Cen is the Academician of Chinese Academy of Engineering and the director of Institute for Thermal Power Engineering of Zhejiang University Junhu Zhou is a Qiu Shi Scholar Professor at the State Key Laboratory of Clean Energy Utilization of Zhejiang University Jianren Fan is the Cheung Kong Scholar Professor at the State Key Laboratory of Clean Energy Utilization of Zhejiang University The Engineering Handbook Richard C Dorf, 2018-10-03 First published in 1995 The Engineering Handbook quickly became the definitive engineering reference Although it remains a bestseller the many advances realized in traditional engineering fields along with the emergence and rapid growth of fields such as biomedical engineering computer engineering and nanotechnology mean that the time has come to bring this standard setting reference up to date New in the Second Edition 19 completely new chapters addressing important topics in bioinstrumentation control systems nanotechnology image and signal processing electronics environmental systems structural systems 131 chapters fully revised and updated Expanded lists of engineering associations and societies The Engineering Handbook Second Edition is designed to enlighten experts in areas outside their own specialties to refresh the knowledge of mature practitioners and to educate engineering novices Whether you work in industry government or academia this is simply the best most useful engineering reference you can have in your personal office or institutional library Frontiers of Energy and Environmental Engineering Wen-Pei Sung, Jimmy C.M. Kao, Ran Chen, 2012-11-23 *Frontiers of Energy and Environmental Engineering* brings together 192 peer reviewed papers presented at the 2012 International Conference on Frontiers of Energy and Environment

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Conveyor Belt Furnace Thermal Processing Jinlong Xu, Joyce Zhang, Ken Kuang, 2017-11-14 This practical book is tailored for engineers working in the industry and condenses more than a decade's worth of application experience on furnaces The various topics discussed include conveyor furnaces belt furnaces solar cells brazing furnaces thick film furnaces and furnace air flow and reflow There are chapters on the influence of belt furnace and firing on silicon solar cells thin film CIGS solar cells dye sensitized solar cells crystalline solar cells and lithium ion batteries as well as how the processes affect the efficiency of each The authors also address the influence of belt furnace on various processes such as metallization engine valve heat treatment brazing post mold curing and glass to metal sealing The last few chapters also address Direct Bond Copper DBC technologies and the effect of profile and atmosphere on the reflow process

Congressional Budget Request United States. Department of Energy, 1987 **Fiscal Year 1987 Department of Energy Authorization: Conservation and renewable energy** United States. Congress. House. Committee on Science and Technology. Subcommittee on Energy Research and Production, 1986 Department of the Interior and Related Agencies Appropriations for 1987: Justification of the budget estimates United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies, 1986 *Department of the Interior and Related Agencies Appropriations for 1987* United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies, 1986 Basic Principles of Membrane Technology Marcel Mulder, 2012-12-06 III 2 Preparation of synthetic membranes 72 III 3 Phase inversion membranes 75 III 3 1 Preparation by evaporation 76 III 3 2 Precipitation from the vapour phase 76 III 3 3 Precipitation by controlled evaporation 76 III 3 4 III 3

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