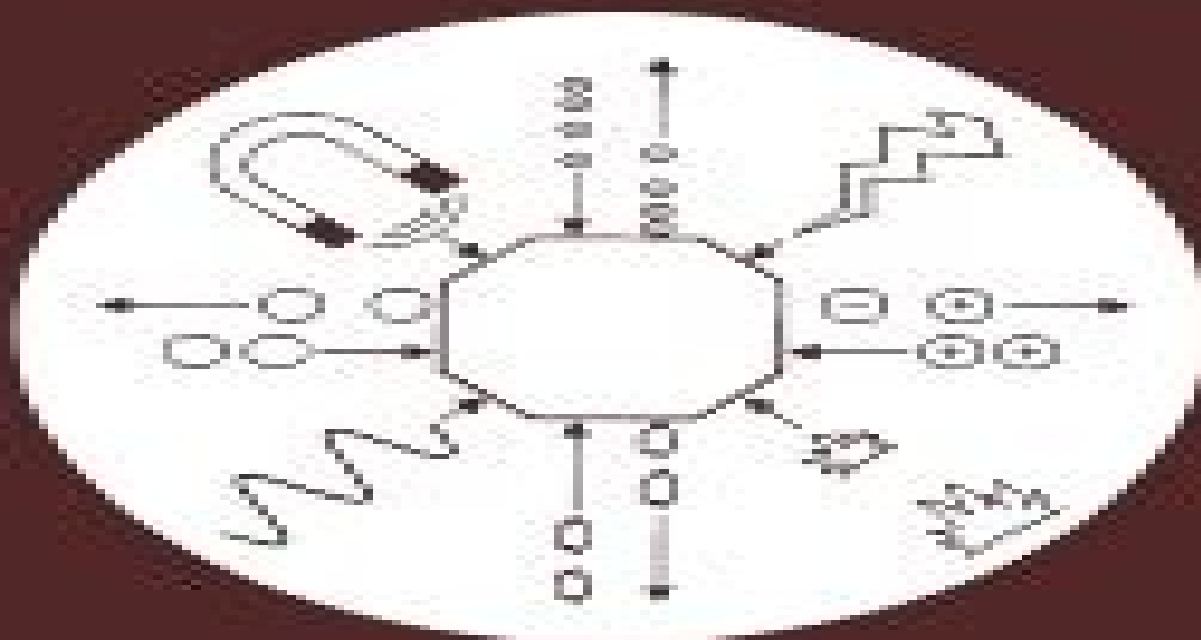




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CATALYTIC PROCESSES UNDER UNSTEADY-STATE CONDITIONS

Yu. Sh. Matros

Catalytic Processes Under Unsteady State Conditions

Y.S. Matros



Catalytic Processes Under Unsteady State Conditions:

Catalytic Processes Under Unsteady-state Conditions, 1989 **Catalytic Processes Under Unsteady-State Conditions** Y.S. Matros, 1988-12-01 This book deals with catalytic processes under forced non steady state conditions It demonstrates both theoretically and practically that forced non steady state processes are highly efficient compared with steady state processes and illustrates this with a wealth of practical examples The first part of the book describes the theoretical and experimental basis of efficient processes mathematical models of non steady state processes in reactors influence of a non steady state catalyst surface problems of optimization the theory of a heat front in the fixed catalyst bed and methods to create efficient cyclic regimes The second part considers the following processes sulphur dioxide oxidation in sulphuric acid production cleaning of effluent gases from toxic impurities production of high potency heat ammonia and methanol synthesis etc The book will appeal to many readers chemical engineers especially in the field of mathematical modelling of reactors with a fixed catalyst bed personnel of chemical plants and machine manufacturing companies dealing with maintenance and installation of catalytic reactors specialists in detoxification of the effluents from organic admixtures and carbon monoxide students of technical colleges and universities **Catalytic processes under unsteady-state conditions** Jurij Š Matros, 1989 **Unsteady State Processes in Catalysis** Yu S. Matros, 1990-12 In the last decades the investigation methods of unsteady state catalytic processes have been widely developed by the response technique methods From this research emerged the realization that under unsteady state conditions and especially under artificially created ones it is possible to increase the productivity or selectivity of a catalyst or a catalytical process as a whole The scientific literature in this field is mostly theoretical and aims at structuring and analysing mathematical models of unsteady state catalytical processes In this book the theoretical and applied aspects of an efficiency of artificially created unsteady conditions in catalysis are discussed It contains the lectures from researchers from all over the world that were held during the International Conference Unsteady State Processes in Catalysis 5-8 June 1990 Novosibirsk USSR Topics include The problems of dynamics of a catalyst surface Kinetic models of unsteady processes Dynamics of chemical reactors Artificially created unsteady processes in a catalytic reactor Periodic Operation of Chemical Reactors P. L. Silveston, R. R. Hudgins, 2012-12-04 This comprehensive review prepared by 24 experts many of whom are pioneers of the subject brings together in one place over 40 years of research in this unique publication This book will assist R provides a rich source of experimental data plus process models Accompanying website with modelling data **Cyclic Separating Reactors** Takashi Aida, Peter L. Silveston, 2008-04-15 Cyclic Separating Reactors is a critical examination of the literature covering periodically operated separating reactors incorporating an adsorbent as well as a catalyst aiming to establish the magnitude of performance improvement available with this type of reactor compared to systems in which the reactor and separator are separate units The adequacy of present models is considered by comparison of simulation and experimental studies and gaps

in understanding or experimental verification of model predictions are identified Separating reactors including chromatographic reactors and pressure swing reactors are an expeditious means of process intensification reducing both capital and operating costs particularly where reactions are equilibrium limited For this reason cyclically operating separating reactors are attracting considerable interest across the range of chemical manufacturing industries so this book is a timely and valuable summary of the literature available to the engineer Following an introduction to multifunctional reactors and to periodic reactor operation Cyclic Separating Reactors covers both chromatographic and pressure swing adsorption reactors and is written for chemical engineers in both industry and academe First book to critically examine the literature surrounding Cyclically Operating Separating Reactors providing a straightforward entry to and detailed appraisal of the literature so the reader does not have to engage in an expensive and time consuming literature review Evaluates current models and understanding to give the engineer clear information on what performance can be expected of these reactors and where current information needs to be augmented when designing systems for commercial operation

Re-Engineering the Chemical Processing Plant Andrzej Stankiewicz, Jacob A. Moulijn, 2018-12-14 The first guide to compile current research and frontline developments in the science of process intensification PI Re Engineering the Chemical Processing Plant illustrates the design integration and application of PI principles and structures for the development and optimization of chemical and industrial plants This volume updates professionals on emerging PI equipment and methodologies to promote technological advances and operational efficacy in chemical biochemical and engineering environments and presents clear examples illustrating the implementation and application of specific process intensifying equipment and methods in various commercial arenas

Chemistry of Microporous Crystals S. Namba, T. Tatsumi, T. Inui, 1991-06-06 This volume is a collection of 14 plenary lectures and 25 invited and contributed papers which were presented at the International Symposium on Chemistry of Microporous Crystals CMPC held at Sophia University in Tokyo Japan The symposium was organized by the Japan Association of Zeolite in collaboration with twelve major academic Japanese societies dealing with the chemistry of microporous crystals The symposium was attended by over 250 researchers from 13 countries The objective of the symposium was to present new horizons and developments in the chemistry and application of natural and synthetic crystalline materials having microporous structures At this meeting the following trends were noted new possibilities for highly selective oxidation of hydrocarbon and synthesis of fine chemicals using modified zeolites and metallosilicates sophisticated syntheses of some valuable hydrocarbons such as 2,6-dimethylnaphthalene and styrene which could not be obtained successfully by conventional catalysts detailed mechanism of decomposition and aromatization of paraffinic hydrocarbons on zeolitic catalysts methanol conversion on zeolite catalysts syntheses of novel wide pore aluminophosphates and their isomorphously substituted porous crystals detailed analysis of the state of cations in zeolites and metallosilicates application to direct decomposition of nitric oxide dynamic behavior of molecules in zeolite pores

chemistry and reaction performance of clay minerals This proceedings volume contains thorough reviews and original contributions each of which includes an extensive list of references The result is a comprehensive overview of the chemistry of zeolite and zeolite like crystalline materials and clay minerals including pillared clays Heterogeneous Catalysis Georgii Konstantinovich Boreskov, 2003 Table of contents **Recent Advances in Zeolite Science** J. Klinowski, P.J. Barrie, 1989-11-28 Interest in zeolites continues to grow making it vital to keep up to date with recent findings These proceedings include some of the latest discoveries in the zeolite field Four plenary lectures provide in depth coverage of key topics namely the influence of diffusion on catalysis recent advances in synthesis modification of zeolites by alumination and quantum chemical studies of acidity These are followed by nineteen papers written by contributors from all over the world covering a wide range of material of current interest Several synthetic studies are presented including the introduction of heteroatoms to induce higher catalytic acidity Acidity and catalysis are probed by solid state NMR and discussed through theoretical calculations Two papers are concerned with the growing interest in using zeolites to catalyze shape selective organic reactions There are specific studies of zeolite characterization by NMR and electron energy loss spectroscopy There are also a number of quantum chemical papers on zeolite stability and on the location of adsorbed species The material presented is particularly up to date and will be of considerable interest to all research groups involved in zeolite sciences

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