

Final note on unsteady state material balance problems

- We have considered unsteady state material balance problems of one reactant into one product:
 - $A \rightarrow B$
- In reality, we may be feeding multiple reactants into the system and producing multiple products and by-products.
- What about other kinds of reaction types:
 - $2A \rightarrow B$
 - $A = B + C$
 - $A = B + C + D$



Unsteady State Processes In Catalysis

John Meurig Thomas, W. John Thomas

Unsteady State Processes In Catalysis:

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

Proceedings of the Third International Conference on Unsteady State Processes in Catalysis Yurii Matros, Vadim Strots, 1999 *5th Unsteady State Processes in Catalysis* International Conference on Unsteady-State Processes in Catalysis, International Conference on Unsteady-State Processes in Catalysis. 5, 2008, Suita, Osaka, Toshimitsu Suzuki, 2008 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

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Thomas,2015-02-09 This long awaited second edition of the successful introduction to the fundamentals of heterogeneous catalysis is now completely revised and updated Written by internationally acclaimed experts this textbook includes fundamentals of adsorption characterizing catalysts and their surfaces the significance of pore structure and surface area solid state and surface chemistry poisoning promotion deactivation and selectivity of catalysts as well as catalytic process engineering A final section provides a number of examples and case histories With its color and numerous graphics plus references to help readers to easily find further reading this is a pivotal work for an understanding of the principles involved

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 Unsteady Processes in Catalytic Reactors YU Sh Matros,1985-09-01 The major topic of the book is the investigation of steady and unsteady processes in reactors with a fixed catalyst bed and the formulation of practical recommendations for realizing catalytic processes of high efficiency The material is based mainly on research carried out at the Novosibirsk Institute of Catalysis of the Siberian Branch of the USSR Academy of Sciences Most of the information is technologically orientated and in presenting the subject matter mathematical calculations have often been omitted while the physical sense of the results obtained from the study of mathematical models is always discussed The book has a comprehensive and detailed bibliography and keyword index It will be especially useful for specialists in the field of chemical engineering at industrial companies who are working on the development of catalytic processes in the operation of chemical reactors and for students and post graduate students of the same disciplines

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