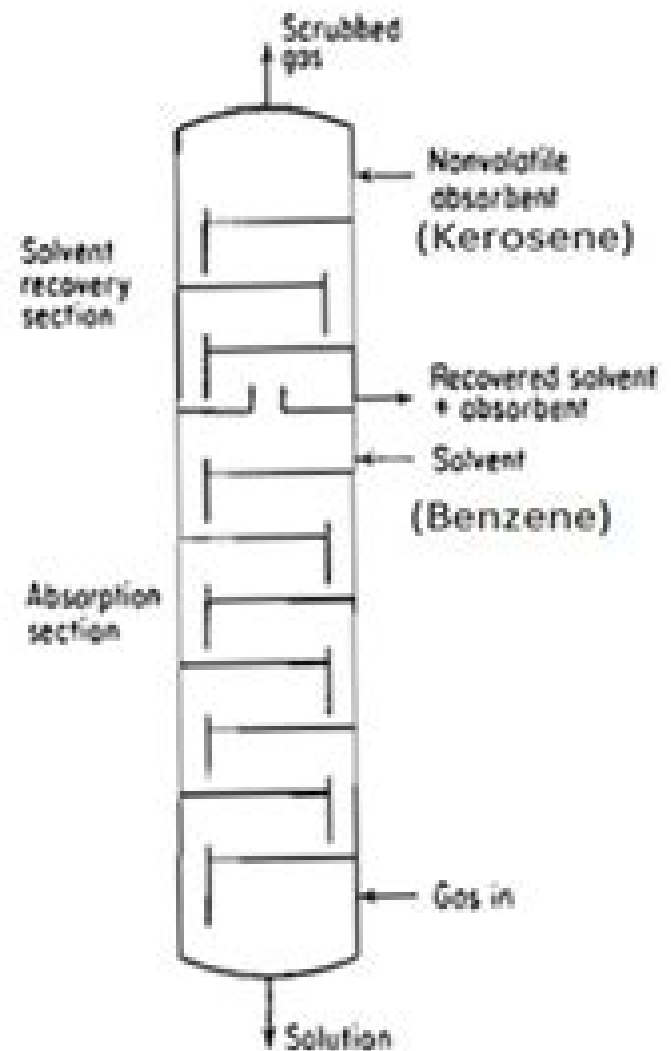


(2) Absorption with two solvents

Recovery of highly volatile solvent
e.g. recovery of C_5 from C_3 and C_4 .
Solvent should have low vapor pressure to minimize losses in it's amount. A second less volatile solvent (Kerosene) can be used to recover the evaporated portion of the first solvent (Benzene).



Tray absorber with volatile-solvent recovery section.

Recovery Of Volatile Solvents

Clark Shove Robinson



Recovery Of Volatile Solvents:

THE RECOVERY OF VOLATILE SOLVENTS CLARK SHOVE ROBINSON,1922 **The Recovery of Volatile Solvents**

Clark Shove Robinson,2023-07-18 This comprehensive guide to the recovery of volatile solvents offers practical tips and techniques for those involved in the chemical industry With detailed instructions for the design and operation of solvent recovery systems this book is an essential reference for anyone interested in improving the efficiency and sustainability of chemical manufacturing processes This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

The Recovery of Volatile Solvents (Classic Reprint) Clark Shove Robinson,2015-08-05 Excerpt from The Recovery of Volatile Solvents Among the many applications of chemical engineering to the industries that of the recovery of volatile solvents is among the most recent This is due to several facts In the first place the industries making use of solvents in appreciable amounts were up to within recent years of very limited extent both as to numbers and as to size and in the second place the increasing cost of the solvents themselves as well as their increasing scarcity in many cases has only recently forced the industries to attempt their recovery There has also arisen a new field in which the methods of solvent recovery are applicable which was not known a few years ago that of the recovery of gasoline from natural gas In view of the newness of the industry it is therefore not surprising that there has so far appeared no book dealing exclusively with this important subject but it is rather surprising to find that the technical literature is full of references to it The author has been able to make a search of the literature of the last forty years and has found especially in the patent literature a great mass of information to do with this subject the greater part of which is included in the abstract of literature which goes to make up a portion of this volume He believes from his experience in this field that this portion of the book will be of the very greatest aid to engineers in connection with their design of solvent recovery apparatus especially in connection with the search of the previous art in making patent applications He has been very much surprised to find that in many cases devices that he believed to be new had been anticipated many years before In fact he believes that so far as basic principles of solvent recovery are concerned there is very little opportunity for inventors in this field and that future improvements in solvent recovery must lie largely in design of suitable apparatus and in improved applications of old principles About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections

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while still maintaining a cost effective operation Choosing the best solvent being aware of potential problems and the recovery of solvents has never been so important Traditionally solvents had been chosen on the basis of whether they can do the job effectively and economically However with regulations on exposure to solvent vapors becoming more stringent

selecting the solvent that meets regulatory efficiency and economical criteria as early as possible in the process has become paramount Solvent Recovery Handbook Second Edition sets out the physical properties of the fifty most commonly used solvents The book supplies information on their behavior during and after use health and fire hazards the photochemical ozone creation potential POCP and recovery processes including practical aspects of the design and operation of batch stills It delivers state of the art coverage of every available recovery and disposal technology including removing solvents from gas water and residues separating used solvents and drying solvents What s more you ll find fact filled sections on the latest equipment safe effective operating procedures choosing solvents with recovery in mind and much more Updated and expanded Ian Smallwood s Solvent Recovery Handbook Second Edition hands you all the practical tools you need to efficiently and cost effectively process harmful organic solvents after re capture

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