



Intermolecular Rearrangement and Equilibrium of the Normal and ISO Propyl Bromides and Their Formation from Hydrogen Bromide and Propylene: A Dissertation Presented to the Faculty of Bryn Mawr College in Partial Fulfilment of

By Helen Goldstein Rafsky

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Intermolecular Rearrangement and Equilibrium of the Normal and Iso Propyl Bromides and Their Formation From Hydrogen Bromide and Propylene: A Dissertation Presented to the Faculty of Bryn Mawr College in Partial Fulfilment of the Requirements for the Degree of Doctor of Philosophy Isopropyl bromide boils at 59 - 60 C. And the normal bromide at 715 C. With liquids boiling at these temperatures the total residue remaining in the still after everything possible had been distilled over, usually amounted to about grams. The still was tested with a mixture of methyl and ethyl alcohols and was found to give a very satisfactory separation. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at 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 present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority...



READ ONLINE
[3.26 MB]

Reviews

Very good electronic book and valuable one. It is actually written in basic words instead of difficult to understand. I discovered this ebook from my i and dad encouraged this publication to discover.

-- Prof. Jevon Frami

Extensive information for ebook lovers. It typically is not going to expense too much. I discovered this book from my i and dad recommended this pdf to learn.

-- Prof. Gerardo Grimes III