



Modern Research in Organic Chemistry (Classic Reprint) (Paperback)

By F G Pope

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****.Excerpt from Modern Research in Organic Chemistry In the course of the past century the study of organic chemistry has been pursued with an energy which has not been exceeded in any department of science, and by sustained effort, not only has a better insight been obtained into processes of life, but many branches of industry have been revolutionized. It is common knowledge that much of the distinction between Inorganic and Organic Chemistry was broken down by Wohler s discovery of the artificial production of urea in 1828, and although the breach in the barrier between the two branches of the science has been continually widened, the convenience of a division into inorganic and organic chemistry is such, that the study of the carbon compounds would probably remain distinct, even if it were not necessitated by the extreme complexity of the subject. At the same time, the organic chemist avails himself to an increasing extent of physical methods of research, and the use of organic derivatives in solving problems of inorganic chemistry, especially those relating to valency and...



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