



Organic Chemistry for the Laboratory (Classic Reprint)

By William A Noyes

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****. Excerpt from Organic Chemistry for the Laboratory The science of organic chemistry rests, for its experimental foundation, on the preparation, usually by synthetical means, of pure compounds. Without a knowledge, based on personal experience in the laboratory, of the relations involved and the methods which may be used in such preparations, no satisfactory knowledge of the science can be acquired. It has been the purpose of the author in writing this book to classify the most important of the laboratory processes which have been used in the development of the science and to illustrate them by concrete examples. Two distinct purposes have been kept in view. The first has been to furnish the beginner with sufficiently full and accurate directions, and clear, concise, theoretical explanations of processes which have been found successful in practical laboratory experience. The second object has been to furnish the more advanced student and practical worker with a guide which will aid him in the selection of processes which are likely to be successful for the preparation of compounds which he may desire to...



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