THE OWENS COLLEGE COURSE OF PRACTICAL ORGANIC CHEMISTRY

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The Owens College Course of Practical Organic Chemistry by Julius B. Cohen

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JULIUS B. COHEN

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JULIUS B. COHEN, Ph.D., F.C.S.

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PREFACE.

We have much pleasure in recommending this little book to the notice of advanced students of chemistry. Any course of Practical Organic Chemistry leading up to original work in this branch of the science, must mainly consist in the careful preparation of a well-selected series of organic compounds. Dr. Julius Cohen has in the following pages collected such a series, and we feel confident that this work, filling, as it does, a lacuna in our English chemical literature, will prove most useful alike to the Professors, Demonstrators, and Students of our science.

HENRY E. ROSCOE. C. SCHORLEMMER.

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AUTHOR'S PREFACE.

THE author wishes it to be clearly understood that the book is only intended for the use of students who are undergoing or have undergone a substantial course of instruction in the principles of organic chemistry. Its primary purpose is that of a laboratory guide, and its use should be supplemented by reference to some of the large text-books, as well as to the original sources of chemical literature mentioned at the head of each preparation. For convenience of immediate reference, and in the hope of emphasising some of the important facts, an Appendix is added, containing some notes explanatory of the theoretical importance of the reactions involved in the preparations.

The preparations have been selected and arranged with the object of illustrating the relationship existing between certain groups of organic bodies, as well as their characteristic reactions.