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a comprehensive guide to laboratory experiments in chemistry covering topics ranging from basic chemical reactions to complex organic synthesis this book is perfect for students and instructors alike providing clear instructions and insightful analysis of each experiment with detailed illustrations and step by step procedures laboratory experiments in chemistry is an essential resource for anyone interested in learning more about the fascinating world of chemistry 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

excerpt from laboratory experiments in general chemistry the experiments outlined in this manual are designed primarily for college students who have not had a course in chemistry in a preparatory school the exercises represent the laboratory work of a comparatively brief introductory course in general chemistry the experiments are to be conducted under the guidance of an instructor and are to be supplemented by class room demonstrations in connection with recitations from a text book in general chemistry for college students or by illustrated lectures and text book assignments frequently the experiments do not furnish sufficient information to enable the student to answer some of the questions and make the explanations that are to appear in his notebook the necessary information can generally be obtained from the text book and it is my plan to have the student use the text book and laboratory outline as companion volumes in the laboratory to facilitate the students progress

in this connection page references to two widely used texts have been inserted my experience goes to show that the student will thus make very efficient use of his time that he will give care and thought to his work and that the laboratory work can be successfully made the central feature of instruction in the course in preparing the experiments the substances chosen for study have purposely been limited to avoid scattering the students efforts intensive rather than extensive study has been the underlying idea in selecting the exercises extended experiments on the metallic elements have not been included as i feel that this work should be undertaken in analytical chemistry and be allotted some of the time so largely used for laboratory practice in following a scheme of separations i fully realize the value of practice in the identification of unknown substances and this feature of laboratory work has been duly emphasized and it is hoped in a manner which preserves its educational value emphasis has also been placed upon the general reactions of acids bases and salts the processes of oxidation and reduction and chemical changes prominent in everyday life about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at 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 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 of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

this lab manual is organized and written to ensure that non science majors are comfortable with chemistry labs by making the experiments more applicable to students daily lives this approach also serves to make the experiments more understandable many labs relate specifically to allied health fields

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