

Descriptive General Chemistry A Text Book For Short Course

[#General Chemistry Textbook](#) [#Descriptive Chemistry](#) [#Short Course Chemistry](#) [#Introductory Chemistry](#) [#Chemistry Fundamentals](#)

This textbook provides a concise and clear introduction to descriptive general chemistry, specifically designed for students undertaking a short course. It covers fundamental concepts essential for understanding basic chemical principles, making complex topics accessible and easy to grasp for beginners or those needing a quick refresh.

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Descriptive General Chemistry

Excerpt from Descriptive General Chemistry: A d104-Book for Short Course The necessity for a new edition of this book has enabled the author to correct all typographical errors dis. Covered in the edition'of 1899. It has also given oppor tunity to make use of the suggestions contained in reviews and other notices of the book and to change the phraseology or substance of the text wherever such modification, after careful consideration, seemed\desirable, and when the -modification could be made in conformity with the limit ing conditions stated in the preface to the second edition. It is hoped that the changes made better fit the book for the purposes intended. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.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.

Descriptive General Chemistry

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Descriptive General Chemistry

This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1911 edition. Excerpt: ... of water. In the high dry regions of our Western country soaps have been known to lose nearly one half their weight by evaporation of the water contained. Cleansing Power of Soap. This property of soap is largely due to its alkalinity. Even a neutral soap gives an alkaline solution when treated with water, some of the alkali separating and leaving a soap with a greater amount of fatty acid than previously existed. The excess of alkali acts upon the grease or other insoluble matter, and often renders its removal possible. To increase the detergent power of soap, substances are sometimes added which act merely mechanically; such are sand and silicate of sodium. MANUFACTURE OF LEATHER. The antiquity of this industry is unknown, but it is certain that it was practised by the ancient Egyptians, for pieces of leather taken from a mummy, and now in the British Museum, bear marks showing that it must have been made 900 years B.C. It is well known that the Romans attained much skill in the preparation and finishing of leather, and it is thought that the Chinese were acquainted with the art from remote ages. On the other hand it is strange, when we recall how universally the skins of animals are used by savages, that so many of them should have remained ignorant of the art of tanning almost up to the present time. Leather. If the fresh skin of an animal, cleaned and divested of hair, fat, and other extraneous matter, be immersed in a dilute solution of tannic acid, a chemical combination ensues; the gelatinous tissue of the skin is converted into a non-putrescible substance, impervious to and insoluble in water; this is leather. TANNING. Preparation of Hides; Cleansing. The first step in the preparation of leather is the softening and cleaning of...

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Descriptive General Chemistry

This book covers the synthesis, reactions, and properties of elements and inorganic compounds for courses in descriptive inorganic chemistry. It is suitable for the one-semester (ACS-recommended) course or as a supplement in general chemistry courses. Ideal for major and non-majors, the book incorporates rich graphs and diagrams to enhance the content and maximize learning. Includes expanded coverage of chemical bonding and enhanced treatment of Buckminster Fullerenes Incorporates new industrial applications matched to key topics in the text

DESCRIPTIVE GENERAL CHEMISTRY

Some nos. include Announcement of courses.

Journal of the United States Artillery

Nautical Charts is a work by George Rockwell Putnam. Essentially a set of lectures, it provides the maritime student with information on how nautical charts are drawn and studied in a straightforward manner.

Official Register of the Officers and Cadets

Includes list of members, 1882-1902 and proceedings of the annual meetings and various supplements.

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