

A Manual Of Blowpipe Analysis And Determinative Mineralogy By William Elderhorst

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Explore the essential techniques of blowpipe analysis and determinative mineralogy with this comprehensive manual by William Elderhorst. Designed for students and practitioners, it offers practical guidance for accurate mineral identification and analysis, making it an invaluable resource for anyone in geology or mineral sciences.

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A Manual of Blow-Pipe Analysis and Determinative Mineralogy

Reprint of the original, first published in 1867.

A Manual of Blowpipe-analysis, and Determinative Mineralogy. by William Elderhorst ...

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A manual of Blowpipe-Analysis and Determinative Mineralogy ... Second edition ..., enlarged

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Elderhorst's Manual of Qualitative Blow-pipe Analysis

Reprint of the original, first published in 1861.

Elderhorst's Manual, Rewritten and Revised

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Elderhorst's Manual of Qualitative Blow-Pipe Analysis, and Determinative Mineralogy. Edited by Henry B. Nason. ... and Charles F. Chandler.

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In Preparation. New Edition of Elderhorst's Blow-Pipe Analysis, and Determinative Mineralogy. A Manual of Blow-Pipe Analysis, and Determinative Mineralogy

Excerpt from A Manual of Blow-Pipe Analysis: And Determinative and Determinative Mineralogy Examination in a matrass: At a very high temperature, a black sublimate is obtained, becoming reddish-brown when cold. In reading Over the list in Q 10, we find this character belonging to sulphide of antimony. 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.

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Elderhorst's Manual, Rewritten and Revised

Excerpt from A Manual of Blow-Pipe Analysis, and Determinative Mineralogy Oxide of bismuth, Table II, 3, and. Metallic bismuth 17, 22. Antimonious acid, Table II, 1, and metallic antimony 16, 21. Arsenous

acid, Table II, 2, 9, 15. 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.

A Manual Blowpipe-Analysis

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A Manual of Blow-Pipe Analysis and Determinative Mineralogy - Scholar's Choice Edition

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MANUAL OF BLOW-PIPE ANALYSIS, AND DETERMINATIVE MINERALOGY (CLASSIC REPRINT).

Excerpt from Manual of Determinative Mineralogy: With an Introduction on Blow-Pipe Analysis The present work is a complete revision of the "Manual of Determinative Mineralogy and Blowpipe Analysis" by Prof. Geo. J. Brush, which has been very generally used since its first appearance in 1847, as shown by the fact that fourteen editions of it have appeared. In 1896 a revision of introductory chapters devoted to blowpipe analysis and the chemical reactions of the elements was published, and there are now added a chapter on the physical properties of minerals, devoted chiefly to crystallography, and a new set of analytical tables for the identification of minerals. In preparing the introductory chapters, great pains has been taken in the selection of the tests for the elements. Many of the experiments are performed by means of the blowpipe, but chemical tests in the wet way are recommended when it is believed that they are more decisive. All the tests have been carefully verified, and many of them have been devised especially for the present work. To make the book more convenient for reference, conspicuous headlines and catch-words have been freely used. The tests for the rare elements, and those for the common ones which are only occasionally employed, are printed in small type. It is hoped that the plan adopted of giving full directions concerning the methods of manipulation and the quantities of materials to be taken in making many of the tests will be found useful. It must be borne in mind constantly that accuracy is of the utmost importance in determinative mineralogy, and it is believed that no methods are so generally to be relied upon for giving decisive results as those based upon the identification of the chemical constituents of the minerals. 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

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Elderhorst's Manual of Qualitative Blow-pipe Analysis and Determinative Mineralogy

Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

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