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## Elderhorst's Manual, Rewritten and Revised; Manual of Qualitative Blowpipe Analysis, and Determinative Mineralogy

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By William Elderhorst

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1881 Excerpt: .in the oxidizing flame to separate the lead, and the residue fused with salt of phosphorus: a. The bead is blue when cold in the oxidizing flame, but reduced with Sn on charcoal, becomes red, Copper. b. The bead is yellow when cold in oxidizing flame, Nickel. c. The bead is green when cold in oxidizing flame, Copper and nickel. Section III. The substance is fused with acid potassium sulphate, dissolved in hydrochloric acid, and a strip of zinc added. (This section is passed by when tungsten, vanadium, titanium, and niobium are absent.) The solution becomes--26. Blue, then green, finally dark-brown, Molybdic acid. 26 Sp. T. See No. 19. 27. Blue, then copper-red, 27 Sp. T. See No. 23. 28. Blue, then green, finally violet, 28 Sp. T. See No. 22. 29. Green, . 29 Sp. T. See No. 20. 30. Violet 30 Sp. T. See...



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