



The Assayer's Guide: Or, Practical Directions to Assayers, Miners and Smelters, for the Tests and Assays, by Heat and by Wet Processes, of the Ores of All the Principal Metals, of Gold

By Oscar M Lieber

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ***** Print on Demand *****.Excerpt from The Assayer's Guide: Or, Practical Directions to Assayers, Miners and Smelters, for the Tests and Assays, by Heat and by Wet Processes, of the Ores of All the Principal Metals, of Gold and Silver Coins and Alloys, and of Coal, C The Assayer's Guide has so steadily maintained the popularity and reputation it has enjoyed for many years, and has met with such success, that it has been determined to issue a new edition containing, in addition, numerous recent and approved assaying methods. The material for this purpose has been largely drawn from the articles on Metallurgy contributed by Prof. Bruno Kerl and others to the fourth edition of Muspratt's Theoretische, Praktische and Analytische Chemie, now being published in Germany. While many improvements in the apparatus used in assaying have been made, only a few of the most notable of these novelties have been introduced, it being believed that the implements and utensils described and illustrated in the work are sufficient for all practical purposes. About the Publisher Forgotten Books publishes hundreds of...



READ ONLINE
[8.66 MB]

Reviews

This is an awesome publication which i have actually read. This is certainly for all who statte that there was not a well worth reading through. Its been designed in an extremely straightforward way and it is merely after i finished reading this ebook in which actually changed me, affect the way in my opinion.

-- **Marques Pagac**

These kinds of pdf is the greatest ebook accessible. It is one of the most amazing ebook i have got go through. Your life span will likely be transform once you comprehensive reading this article publication.

-- **Santa Lowe**