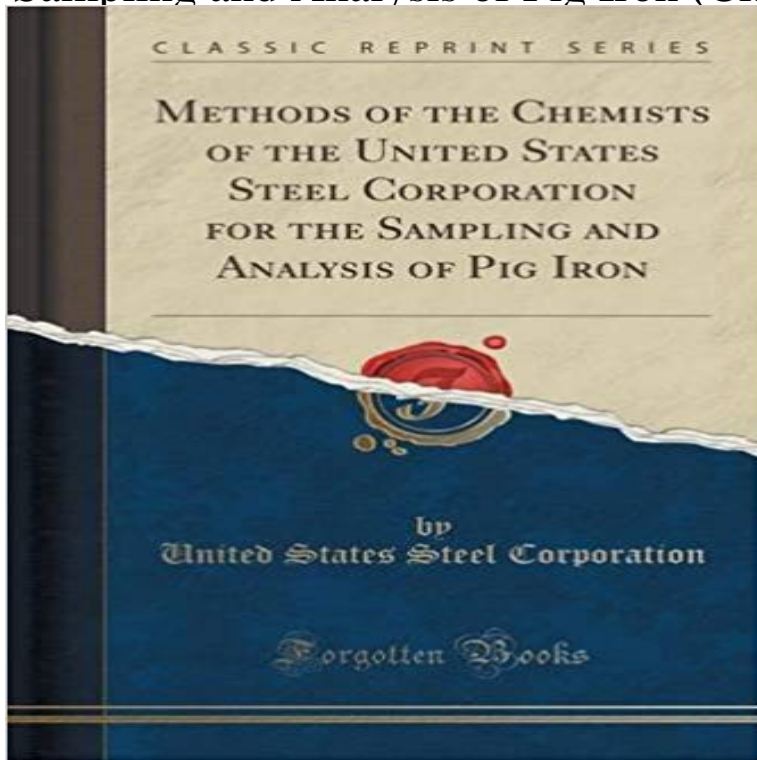


# Methods of the Chemists of the United States Steel Corporation for the Sampling and Analysis of Pig Iron (Classic Reprint)



Excerpt from Methods of the Chemists of the United States Steel Corporation for the Sampling and Analysis of Pig Iron This pamphlet is intended to supersede one of a similar title, published by the Carnegie Steel Company, and first issued in 1912. Inasmuch as the methods for the sampling and analysis of pig iron have undergone considerable changes since the appearance of the former pamphlet, many of the methods as given therein may no longer be considered as representing good modern practice. A committee chosen from the chemists employed by the various subsidiary companies of the United States Steel Corporation was therefore appointed to revise and, if necessary, rewrite this pamphlet. At its first meeting this committee decided that the pamphlet should be rewritten. In order to acquire complete knowledge of the latest practices, and for guidance in its work, the committee solicited the chemists of the various Works of the Corporation for recommendations concerning methods and operations that might be considered improvements over those appearing in the original edition. These recommendations have been given due consideration in the preparation of this pamphlet. The committee of chemists under whose direction this pamphlet is produced is composed of the following persons: W. B. N. Hawk, Chief Chemist, Lorain Works, The National Tube Company; William Brady, Chief Chemist, South Works, Illinois Steel Company; and H. E. Campbell, Chief Chemist, Clairton Works, Carnegie Steel Company. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://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

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