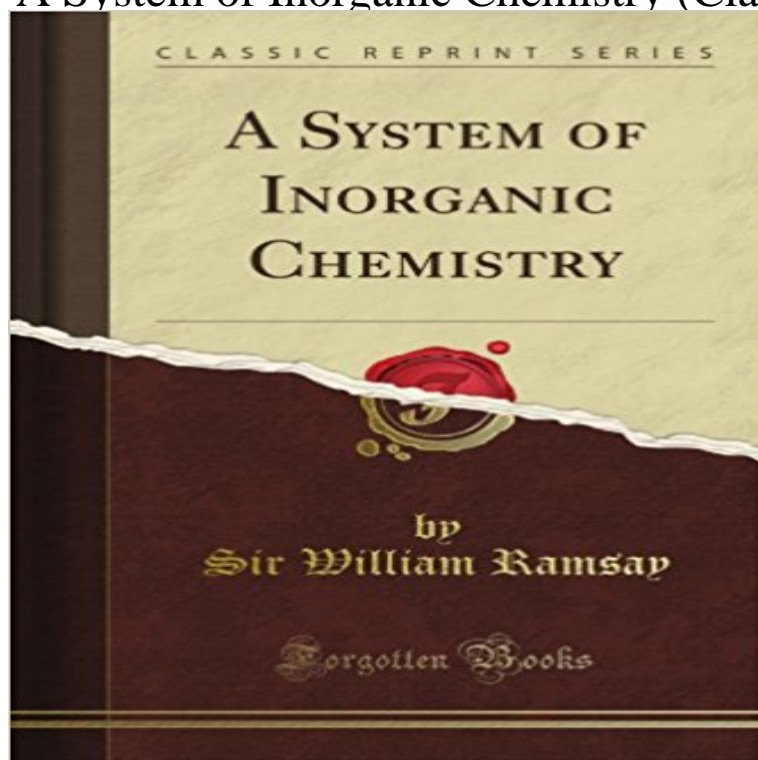


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It is, doubtless, owing to the brilliant originators of this method of classification Kekule, Hofmann, Wurtz, Frankland, and others too numerous to mention, but whose names occupy a prominent place in the history of our science that the domain of organic chemistry has been so systematically and successfully enlarged, and that it presents an aspect of orderly arrangement which can scarcely be surpassed. This has unfortunately not been the fate of the chemistry of the other elements. Nearly twenty-five years have elapsed since the discovery by Newlands, Mendeleeff, and Meyer of the periodic arrangement of the elements; and, in spite of the obvious guide to a similar classification which it furnishes, no systematic text-book has been written in English with the periodic arrangement of the elements as a basis. The reasons for this neglect have probably been that the ancient and arbitrary line of demarcation between the nonmetals and the metals has been adhered to; that too great importance (from the standpoint of pure chemistry) has been assigned to the distinction between acid hydroxides and basic hydroxides (acids and bases), which has tended to obscure the fact that they belong essentially to the same class of compounds, viz., the hydroxides; and that the chemistry of text-books has almost always been influenced by commercial considerations. (Typographical errors above are due to OCR software and do not occur in the book.) About the Publisher Forgotten Books is a publisher of historical writings, such as: Philosophy, Classics, Science, Religion, History, Folklore and Mythology. Forgotten Books Classic Reprint Series utilizes the latest technology to regenerate facsimiles of historically important writings. Careful attention has been made to accurately preserve the original format of each page whilst digitally enhancing the aged text.

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