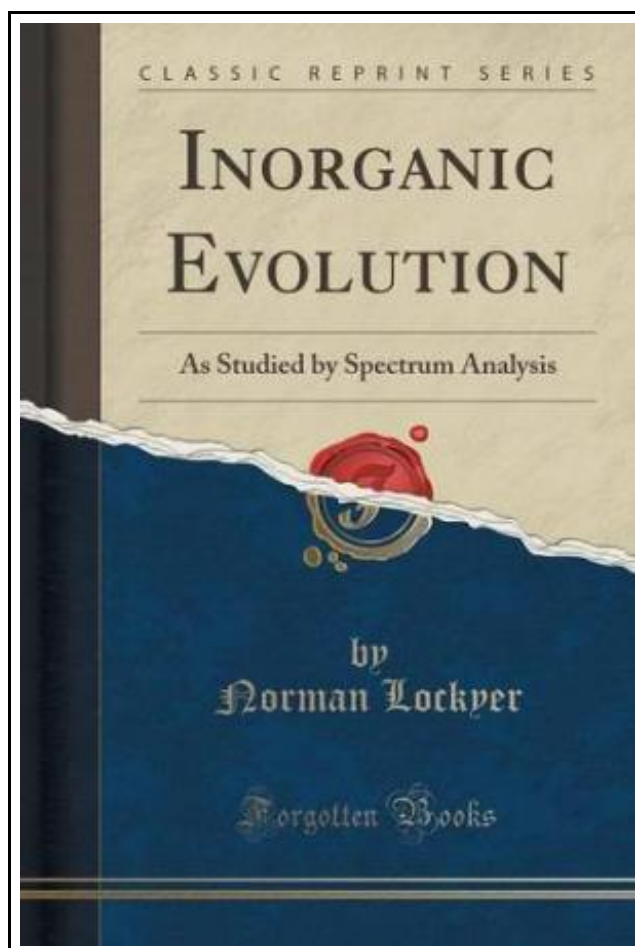


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Inorganic Evolution: As Studied by Spectrum Analysis This present volume contains an account of my most recent inquiries into the chemistry of the stars, and of some questions which have grown out of these inquiries. It has taken its present form because several friends, upon whose judgment I can rely, suggested that I should preface the account of the work, and the conclusions I have derived from it, by a statement, as clear and simple as I could make it, of the principles of Spectrum Analysis and of the earlier steps in the various investigations the convergence of which has led to the present standpoint. In my Chemistry of the Sun, published in 1887, I dealt chiefly with the then state of the problem, so far as the Sun was concerned. In two later volumes, The Meteoritic Hypothesis and the Sun s Place in Nature, I included the stars in the survey. The short story which I give in the earlier portion of the present book consists of a resume of the three volumes. so far as the question of dissociation is concerned; this is followed by evidence recently accumulated by other inquirers, all of which tends to strengthen my original thesis. In the latter part of the volume I endeavour to show how, in the studies concerning dissociation, we have really been collecting facts concerning the evolution of the chemical elements; and I point out especially that the first steps in this evolution may possibly be best studied by, and most clearly represented in, the long chain of facts now at our disposal touching the spectral changes observed in the hottest stars. About the...

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