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## Methods for Determining the Relative Stability of the Fatty Bromides (Classic Reprint) (Paperback)

By Homer Winthrop Hillyer

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Methods for Determining the Relative Stability of the Fatty Bromides The subject of the strength of chemical affinity, or of the intensity of the force, to which chemical compounds owe their formation and their existence, is one which has of late, through the labors of various chemists, taken a prominent position in the chemical world. The idea of Mass-action, first advanced by Berthollet, though on false grounds, and since studied by so many chemists, has thrown much light on the general subject. This has been studied incidentally in connection with the researches on dissociation, and directly by Berthelot and Pean de St Gilles (1), Menschutkin (2), Ostwald (3) Gladstone and Tribe (4), Muir (5), Potilizin (6), and Hell and Urech; and in a more theoretical way by Berthelot (7), Hurter (8), Harcourt and Esson (9), Guldberg and waage (10), and Van t Hoff (11). In some departments comparative studies have been made of the relative activity, or readiness to enter into reaction with a given reagent, of the members of a few series of compounds....



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