



The Modern Theory of Solution (Paperback)

By Wilhelm Pfeffer

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1899 Excerpt: . of the existence of molecular complexes, f But, as stated, this can also be ascribed to the conversion of inactive into active molecules. Further, some chemists, to support the idea of constant valence, would assume J molecular complexes, in which the unsaturated bonds could become saturated. But the doctrine of constant valence is so much disputed that we are scarcely justified in basing any conclusions upon it. The conclusions thus arrived at, that, e.g., potassium chloride would have the formula (KCT)₃, L. Meyer Hittorf, Pogg. Ann., 106, 547 and 551 (1859); Wied. Etekr., 2, 584. f Ostwald, Lebrb. all. Chem., I., 811; L. Meyer, Moderne Theorien der Chemie, p. 319 (1880). h. Meyer, I. e. p. 360. sought to support by the fact that potassium chloride is much less volatile than mercuric chloride, although the former has a much smaller molecular weight than the latter....



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