



Carnegie Institution of Washington Publication Volume 180

By Carnegie Institution of Washington

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. 1913 Excerpt: .were made. Some of the solutions were as dilute as N/102400. The precautions observed were the same as those previously discussed. In addition, greater care was exercised in purifying the methyl alcohol. It is very difficult to get methyl alcohol in large quantities in such a state of purity that its specific conductivity is low enough to obtain good results for such dilute solutions. It was found that the conductivity of methyl alcohol could be much reduced by treating the alcohol with a little dilute sulphuric acid. The best results were obtained when the alcohol was in contact with the acid not more than twelve hours. The alcohol was then distilled from the acid and boiled with, and distilled from lime at least twice. The results obtained are given in tables 74 and 75. Table 74.--Conductivities of Sodium Bromide, Lithium Bromide, Potassium Sulphocyanate, and Cobalt Bromide...



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