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The Regularities of Electrolytic Dissociation of Mesaconic and Itaconic Acids

Elene Kvaratskhelia[1] and Ramaz Kvaratskhelia[1]

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[1] R.Agladze Institute of Inorganic Chemistry and Electrochemistry

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Abstract

With the aid of the suggested by authors original method the dissociation parameters for the dilute (0.0001-0.1M) solutions of mesaconic and itaconic acids were determined. Together with the equations for the accurate calculation of these parameters the simple empirical equations for the fast approximate calculation of the latters are also suggested.

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