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Atlas Of Electrochemical Equilibria In Aqueous Solutions



Synopsis

Collected here in a condensed, logical and standardized form are the data which characterize the equilibrium conditions at 52 degrees centigrade of a very considerable number of processes involving water, hydrogen peroxide and 90 elements of the periodic system and are in direct relationship with the electrochemistry of aqueous solutions, both theoretical and applied: the extraction of metals, their finishing, corrosion and protection, analytical chemistry and other fields such as geology, whose connection with electrochemistry is not often very apparent.

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A classic that brings the thermodynamics to life. Helps provide a great tool for teaching and troubleshooting.

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