

Newer Redox Titrants: International Series of Monographs in Analytical Chemistry (Monographs in Analysis Chemistry)

A. Berka, J. Vulterin, J. Zýka



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International Series of Monographs in Analytical Chemistry, Volume 22: Newer Redox Titrants focuses on the processes, reactions, methodologies, and approaches involved in the study of redox titrants.

The publication first offers information on potassium permanganate in alkaline solution and compounds of trivalent manganese, including standard solutions, indicator, and review of determinations. The text then ponders on compounds of trivalent copper and potassium hexacyanoferrate.

The book ponders on hypohalites (hypochlorite and hypobromite), chloramine-T, and bromine, as well as standard solutions, indicator, and review of determinations. The publication also takes a look at iodine monochloride, periodic acid and its salts, lead (IV) acetate, compounds of pentavalent vanadium, and iron (III) salts. The compounds of trivalent cobalt, hydrogen peroxide, chromium (II) salts, tin (II) chloride, sodium arsenite, and compounds of monovalent copper are also elaborated. ?

The publication is a reliable reference for readers interested in newer redox titrants.

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