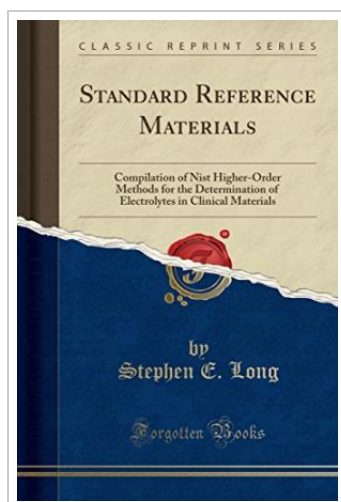




Standard Reference Materials: Compilation of Nist Higher-Order Methods for the Determination of Electrolytes in Clinical Materials (Classic Reprint) (Paperback)

By Stephen E Long

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Standard Reference Materials: Compilation of Nist Higher-Order Methods for the Determination of Electrolytes in Clinical Materials As a principal stakeholder in the jctlm, nist has several assigned responsibilities which include the maintenance of primary measurement methods and reference materials of a higher metrological order, participation in global reference laboratory networks, providing reference laboratory measurement services and working with other nmls and organizations to establish equivalence of measurement services. This manual provides a collection of higher-order methods currently used at nist for the measurement of electrolytes in clinical materials. The manual has been organized in such a way that the methods can be updated with revised versions, newer methods added, and obsolete methods deleted as necessary to meet these responsibilities. The manual is divided into a section for each of the principal electrolytes measured at nist. Each section comprises a brief summary of the electrolyte, the Context of clinical measurement together with detailed descriptions of all analytical measurement methods currently in active use at nist. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This...



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