



Clinical Laboratory Instrumentation and Automation: Principles, Applications, and Selection

Kory M. Ward PhD MT(ASCP), Craig A. Lehmann PhD CC(NRCC), Alan M. Leiken PhD

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Contains the core chapters stressing basic theory and application and also examines trouble shooting, specimen processing, and quality assurance. It addresses the economic topics of efficiency and cost. It covers all of these varied topics: analytical theories and applications; the use of lab computers; basic electronics; instrument reliability; the small lab/physician's office laboratory; and more.

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