

1. Record Nr.	UNINA9911019732503321
Titolo	Methods of biochemical analysis . Volume 31 // edited by David Glick
Pubbl/distr/stampa	New York, : Wiley, c1985
ISBN	1-282-30773-8 9786612307737 0-470-11052-X 0-470-11093-7
Descrizione fisica	1 online resource (552 p.)
Collana	Methods of biochemical analysis ; ; v. 31
Altri autori (Persone)	GlickDavid <1908->
Disciplina	543.8
Soggetti	Biochemistry Analytical chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	METHODS OF BIOCHEMICAL ANALYSIS; CONTENTS; The Rapid-Flow-Quench Method in the Study of Fast Reactions in Biochemistry: Extension to Subzero Conditions; Circular Dichroism and Its Empirical Application to Biopolymers; Continuous Measurement of Dissolved Gases in Biochemical Systems with the Quadrupole Mass Spectrometer; Platelet-Activating Factor Isolation, Identification, and Assay; Biomedical Uses of High-Performance Liquid Chromatography with Electrochemical Detection; Recent Developments in Biochemical Nuclear Magnetic Resonance Spectroscopy; Chemiluminescence as an Analytical Tool in Cell Biology and Medicine; Computers in Biochemical Analysis; Author Index; Subject Index; Cumulative Author Index; Cumulative Subject Index
Sommario/riassunto	The Rapid-Flow-Quench Method in the Study of Fast Reactions in Biochemistry: Extension to Subzero Conditions (T. Barman and F. Travers). Circular Dichroism and Its Empirical Application to Biopolymers (W. Johnson, Jr.). Continuous Measurement of Dissolved Gases in Biochemical Systems with the Quadrupole Mass Spectrometer (H. Degn and et al.). Platelet-Activating Factor Isolation, Identification, and Assay (D. Hanahan and S. Weintraub). Biomedical Uses of High-Performance Liquid Chromatography with Electrochemical Detection (I).

