

1. Record Nr.	UNINA9910143955703321
Titolo	Methods of biochemical analysis . Volume 26 [[electronic resource] /] / edited by David Glick
Pubbl/distr/stampa	New York, : John Wiley & Sons, 1980
ISBN	1-282-30737-1 9786612307379 0-470-11046-5 0-470-11088-0
Descrizione fisica	1 online resource (462 p.)
Collana	Methods of biochemical analysis ; ; 26
Altri autori (Persone)	GlickDavid <1908->
Disciplina	543.8 574.1928505
Soggetti	Chemistry, Analytic Biochemistry Electronic books.
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 Use of the Avidin-Biotin Complex as a Tool in Molecular Biology; Polarographic Measurement of Steady State Kinetics of Oxygen Uptake by Biochemical Samples; Analysis of Biological Macromolecules and Particles by FieldFlow Fractionation; Recent Developments in the Stopped-Flow Method for the Study of Fast Reactions; Peptide Mapping of Proteins; Solid-Phase Methods in Protein Sequence Analysis; Analysis of Cellular Electron Transport Systems in Liver and Other Organs by Absorbance and Fluorescence Techniques High Temperature Gas-Liquid Chromatography in Lipid Analysis Author Index; Subject Index; Cumulative Author Index; Cumulative Subject Index
Sommario/riassunto	The Use of the Avidin-Biotin Complex as a Tool in Molecular Biology (E. Bayer and M. Wilchek). Polarographic Measurement of Steady State Kinetics of Oxygen Uptake by Biochemical Samples (H. Degn et al.). Analysis of Biological Macromolecules and Particles by Field-Flow Fractionation (J. Giddings et al.). Recent Developments in the Stopped-

Flow Method for the Study of Fast Reactions (K. Hiromi). Peptide Mapping of Proteins (G. James). Solid-Phase Methods in Protein Sequence Analysis (R. Laursen and W. Machleidt). Analysis of Cellular Electron Transport Systems in Liver and Other Organs by Absor
