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Nota di contenuto	METHODS OF BIOCHEMICAL ANALYSIS; CONTENTS; Determination of Organic Phosphorus Compounds by Phosphate Analysis; Assay of Thioctic Acid; Quantitative Determination of Histamine; Enzymic Micro Determinations of Uric Acid, Hypoxanthine, Xanthine, Adenine, and Xanthopterine by Ultraviolet Spectrophotometry; Use of Periodate Oxidation in Biochemical Analysis; End Group Analysis of Polysaccharides; Use of Infrared Analysis in the Determination of Carbohydrate Structure; Measurement of Complex Ion Stability by the Use of Ion Exchange Resins; Analysis of Metal-Protein Complexes Applications of Metal Buffers and Metal Indicators in BiochemistryDetermination of Zinc in Biological Materials; Flame Photometry and Spectrometry.Principles and Applications; Author Index; Subject Index; Cumulative Index
Sommario/riassunto	Biochemical analysis is a rapidly expanding field and is a key component of modern drug discovery and research. Methods of Biochemical Analysis provides a periodic and authoritative review of the latest achievements in biochemical analysis. Founded in 1954 by Professor David Glick, Methods of Biochemical Analysis provides a timely review of the latest developments in the field.

