Buchbesprechung

The Separation of Biological Materials. British Medical Bulletin **22**, No. 2, 103–194, 1966. Edited by *R. A. Kekwick*.

This issue of the British Medical Bulletin has contrived, within 86 admittedly large pages, to present an up to date detailed and authoritative series of reports on general methods and specific applications of molecular fractionation. These reports are highly informative and well written and should prove of value not only to the layman to fractionation methods but to those seeking up to date information on fields related to their own. The methods covered include G. L. C., gel-filtration, counter-current distribution, density-gradient separations in the ultracentrifuge, and electrophoresis, and specific applications of these and other methods to the fractionation of proteins, amino-acids, peptides, carbohydrates, bacterial cell-wall substances, subcellular particles, viruses and nucleic acids. But for the price (30/-) this could be recommended as a student and postgraduate textbook in the field. *K. C. B. Wilkie*