



Quantitative Ultramicroanalysis (Paperback)

By Paul L. Kirk

Read Books, United Kingdom, 2007. Paperback. Book Condition: New. 216 x 140 mm. Language: English . Brand New Book ***** Print on Demand *****.QUANTITATIVE ULTRAMICROANALYSIS QUANTITATIVE ULTRAMICROANALYSIS Paul L. Kirk, Ph. D. Professor of Biochemistry University of California John Wiley Sons, Inc., New York Chapman Hall, Limited, London PREFACE Ultramicroanalysis is a field of analytical chemistry in which progress has to some extent paralleled the tremendous advances made in other phases of that subject, such as instrumental analysis. The remarkable extent of its utilization by the Manhattan Project and the Atomic Energy Commission in both research and production phases of nucleonics has not been appreciated in detail by the scientific public because of the restrictions of security and the limited release of information. For the same reasons, it must suffice in this volume to state that the contributions made by the use of ultramicrotechniques were unique and virtually indispensable to the development of the atomic bomb and the subsequent nuclear investigations. In the long range, the biochemist, clinician, and biological research investigator stand to profit most from the use of very small-scale methods, and it is to them primarily that this volume is directed. Not only...



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