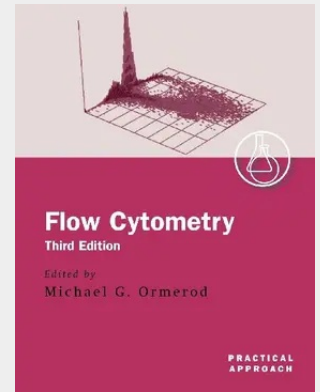


Flow Cytometry

A Practical Approach

Flow Cytometry 3/e is intended as a handbook for every laboratory that has a bench-top flow cytometer or a fluorescence activated cell sorter. It is an introduction and guide to those new to the field and a first point of reference for experienced practitioners who want to investigate a new technique. The chapter of immunophenotyping - the most important clinical application of flow cytometry - has been strengthened by the addition of a chapter on quality control in the clinical laboratory. The utility of the book in a clinical laboratory has been further enhanced by the addition of a chapter covering ten other clinical applications. Flow cytometry has found increasing application in the field of apoptosis research. A new chapter has been added to cover this important topic. Every flow cytometry laboratory can't afford not to have a copy on the shelf as a first point of reference. The book is not fully comprehensive but it does aim to cover over 90% of the applications of flow cytometry in mammalian biology.

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