



Advanced Techniques in Biological Electron Microscopy II: Specific Ultrastructural Probes

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The use of the term "advanced" in the title of this book is somewhat arbitrary and very much relative with respect to time. Many techniques which were considered at the "cutting edge" of ultrastructural methodology just a few years ago are now routinely used in numerous laboratories. One could cite freeze-fracture, cryo thin sectioning, or indeed most of the field of scanning electron microscopy as concrete examples. Thus the use of the term "advanced techniques" must be interpreted with regard to the present state of the art, and is useful only in informing the potential reader that this volume is not a primer to be used as an initial introduction into basic biological electron microscopy. Many excellent volumes have filled that niche in the past few years, and it is not intended that this modest book be a complete compendium of the field. Furthermore, any limited selection of papers on advanced techniques necessarily reflects the preferences and arbitrary whims of the editor, thereby excluding many equally important procedures which the knowledgeable reader will readily identify. The first volume of this series appeared approximately five years ago and illustrated techniques which were thought to represent advanced and yet basically morphological methods for gaining increased ultrastructural information from biological specimens. The present volume, on the other hand, stresses techniques which provide specific physicochemical data on the specimens in addition to the structural information.

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