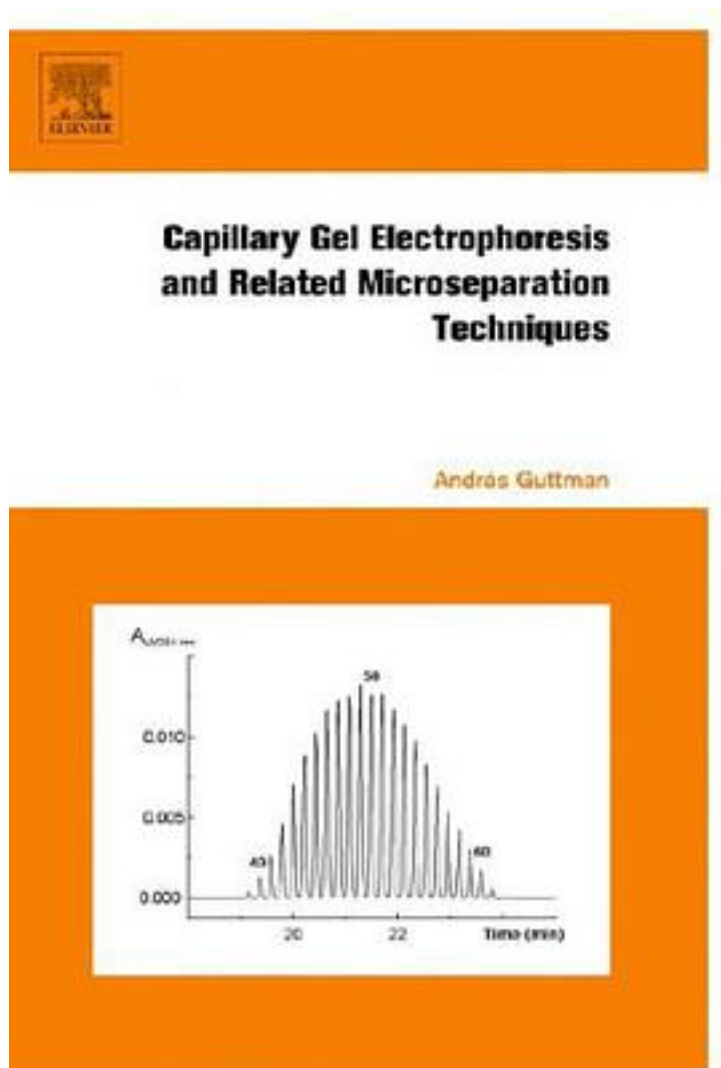


# Capillary Gel Electrophoresis and Related Microseparation Techniques



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This book has been designed to cover all theoretical and practical aspects of capillary gel electrophoresis. It also provides an excellent overview of the key application areas of nucleic acid, protein and complex carbohydrate analysis, affinity based methodologies, micro preparative aspects, as well as related micro separation methods. It will also give the reader a better understanding of how to utilize this technology, and determine which actual method will provide appropriate technical solutions to problems that the reader may have perceived as being more fundamental. This book can also serve as a textbook for undergraduate and graduate courses in analytical chemistry, analytical biochemistry, molecular biology and biotechnology courses. This book covers all theoretical and practical aspects of capillary gel electrophoresis. It presents an excellent overview of the key application areas of nucleic acid, protein and complex carbohydrate analysis, affinity based methodologies, micro preparative aspects, as well as related micro separation methods. It gives the reader a better understanding of how to utilize this technology, and determine which actual method will provide appropriate technical solutions to problems that the reader may have perceived as being more fundamental. It can serve as a textbook for undergraduate and graduate courses in analytical chemistry, analytical biochemistry, molecular biology and biotechnology courses.

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