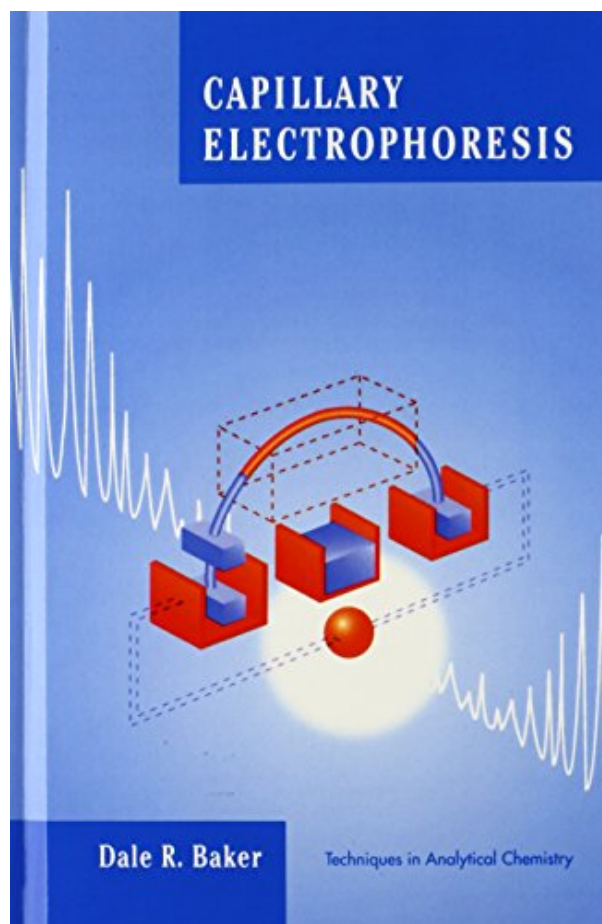
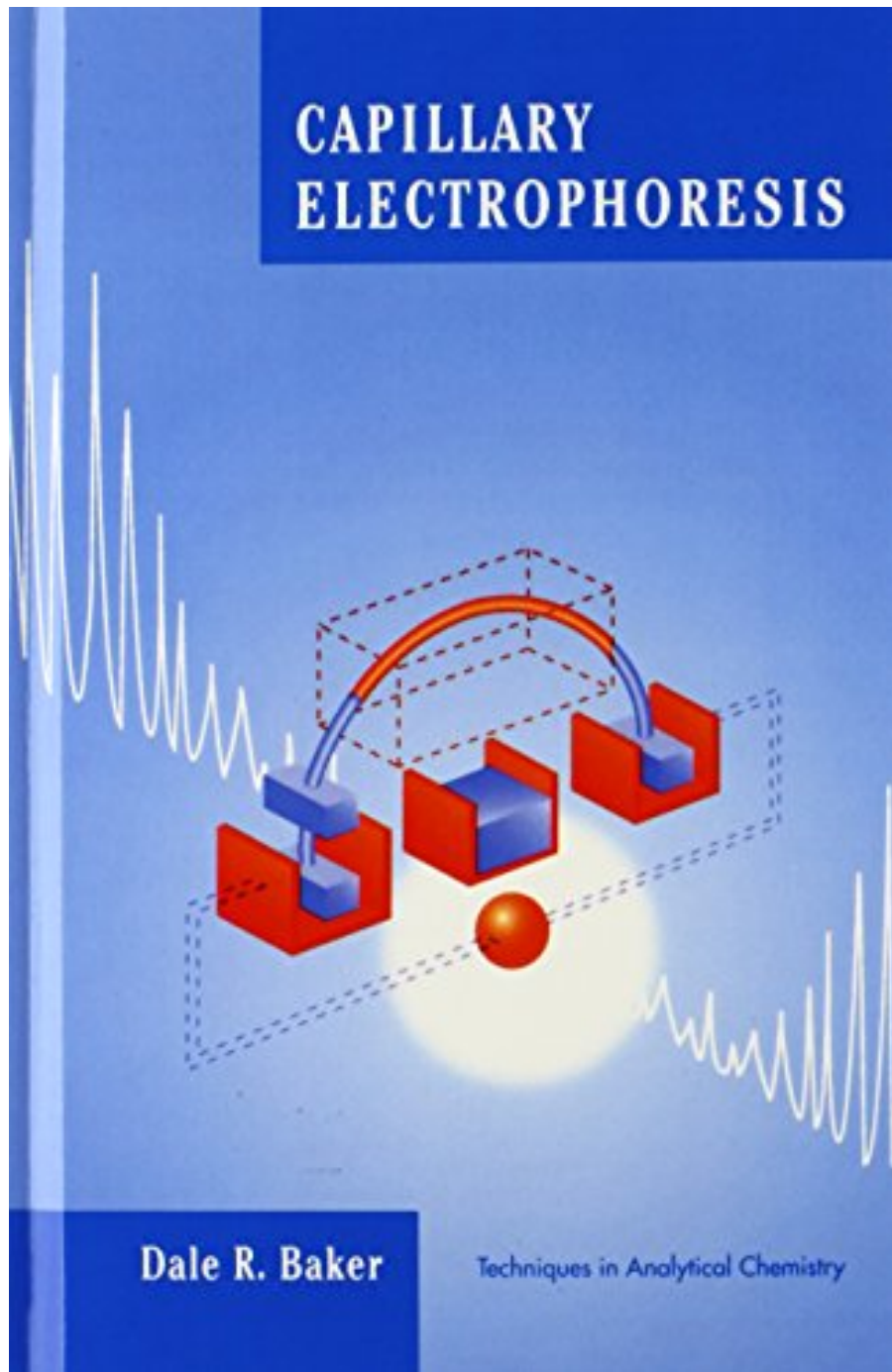


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Provides clear and straightforward explanations of this advantageous analytical technique, its operating principles and diverse modes including micellar electrokinetic capillary chromatography, capillary gel electrophoresis, capillary isoelectric focusing and capillary isotachopheresis. Discusses instrumental considerations and offers guidelines for developing and optimizing a method. Contains detailed guidance in the selection of a CE mode, capillary, run buffer, voltage requirement, sample pretreatment, injection mode and amount, temperature setting, detector choice, buffer replenishment and data reporting. Also covers the use of CE for quantitative versus qualitative analysis as well as applications.

## From the Back Cover

The best source of practical, easily accessible information on this exciting new technique

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Analytical chemists and biochemists have been turning to the technique of capillary electrophoresis with increasing frequency: it is fast, sensitive, easy to automate, requires only small sample volumes and reagent amounts, and has been successfully applied to an ever-expanding list of sample types. In Capillary Electrophoresis, analytical practitioners will find a complete, practical guide to the principles, forms, and instrumentation of this technique. The book presents clear and straightforward explanations of the method, its operating principles, and its different modes, including capillary zone electrophoresis, micellar electrokinetic capillary chromatography, capillary gel electrophoresis, capillary isoelectric focusing, and capillary isotachopheresis. Especially helpful is the material on developing a method: it offers practical guidance on CE modes, capillaries, run buffers, voltage requirements, sample pretreatments, injection modes and amounts, temperature settings, detector selections, buffer replenishment, and data reporting.

Capillary Electrophoresis will serve both as an excellent introduction to those who are new to the technique and as a comprehensive reference book to experienced practitioners. A complete and detailed index will assist the reader in quickly finding any topic of interest.

## About the Author

DALE R. BAKER is a consultant with expertise in capillary electrophoresis (CE) and high-performance

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