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## Journal of Liquid Chromatography & Related Technologies

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### Capillary Electrophoresis in Analytical Biotechnology

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**CAPILLARY ELECTROPHORESIS IN ANALYTICAL BIOTECHNOLOGY**, edited by P. G. Righetti, CRC Series in Analytical Biotechnology, edited by W. S. Hancock, CRC Press, Boca Raton, FL, 551 pp., 1996. Price: \$145.00,

and

**CAPILLARY ELECTROPHORETIC SEPARATIONS OF DRUGS**, edited by A. S. Cohen, S. Terabe, Z. Deyl, reprinted from *Journal of Chromatography A*, Volume 735, Elsevier Science B.V., Amsterdam, 447 pp., 1996. Price: \$281.25.

These two books were recently received, dealing with application of capillary electrophoresis. The first one deals with "CE in Analytical Biotechnology," while the second one is entitled "CE Separations of Drugs." These two books tell us that CE, which was introduced in 1967 by S. Hjerten, and later modernized and simplified to its present form by J. Jorgenson, have moved from the theoretical and development stage to the applications stage. This means that CE is not only maturing but it is acceptable in different fields as an analytical tool. Dr. Pier Giorgio Righetti has done an excellent and