Multielement Detection Systems For Spectrochemical Analysis

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Multielement Detection Systems for Spectrochemical Analysis KENNETH W. BUSCH MARIANNA A. BUSCH Department of Chemistry Baylor University Waco, Texas WILEY A WILEY-INTERSCIENCE PUBLICATION JOHN WILEY & SONS New York / Chichester / Brisbane / Toronto / Singapore

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An emission source can be adapted to multielement detection by using multiple detectors. Most work using microwave plasmas for trace metal analysis has been done in argon at atmospheric pressure using a 2450 MHz discharge operating between 25 and 100 watts (1-6). The biggest problem is getting the sample into the plasma.

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