



Applications and Fundamentals, Part 2, Inductively Coupled Plasma Emission Spectroscopy

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This two-part work covers the state of the art in inductively coupled plasma emission spectroscopy. A comprehensive work, it serves as a text for the novice and a handbook for the expert--providing a new standard in the field of ICP-AES. Filling as essential gap in the AES literature, these two volumes provide a critical and tutorial survey of more than 20 years of research, development, and application in the field of ICPs and related plasma sources. Chapters are essentially self-contained and may be consulted independently.

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