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Volume three, Chemical, Environmental, and Biomedical Applications, presents a coherent picture of research and applications in the ion trapping field. It examines tandem mass spectrometry, the principal mode of ion trap operation, where one stage of mass selectivity follows another in the same region of space. This volume discusses the fundamentals of ion trap theory, design, and operation; practical ion trap technology; applications involving small molecules; and the environmental and biomedical applications.



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