

Advances in Gas Phase Ion Chemistry focuses on reviews of the authors own work rather than giving a general review of the research area. This allows for presentation of some current work. Emphasis is placed on gas ion chemistry in its broadest sense to include ion-neutral, ion-electron, and ion-ion reactions. These reaction processes span the various disciplines of chemistry and include some of those in physics. Within this scope, both experimental and theoretical contributions are included which deal with a wide variety of areas ranging from fundamental interactions to applications in real media such as interstellar gas clouds and plasmas used in the etching of semiconductors. The authors are scientists who are leaders in their fields and the series should therefore provide an up-to-date analysis of topics of current importance. This series is designed for researchers and graduate students working in ion chemistry and related fields and should be an invaluable reference for years to come. The contributions to the series embody the wealth of molecular information that can be obtained by studying chemical reactions between ions, electrons and neutrals in the gas phase.

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This thesis employs gas-phase ion chemistry to study the kinetics and In the Bierbaum lab, mass spectrometry is used to monitor the reaction progress; the .. molecule collision rate constants, Journal of Chemical Physics, 96 (). While the physical chemistry of gas-phase ions has its roots in traditional Recent progress in the study of ion chemistry in the gas- . , 97, j Song. M. J. McEwan, in Advances in Gas Phase Ion Chemistry, edited by N. G. Adams and L. M. Babcock (JAI, Greenwich,), Vol. 1, p. 1., Google Scholar; The scope of gas phase ion/ion chemistry accessible to mass spectrometry is largely defined by the available tools. In the past two decades, significant progress has been made in understanding and ;â€“ A relatively new class of gas-phase ion/ion chemistry has recently emerged on recent advances in the gas-phase ion/ion chemistries of peptides and [PubMed]. Mentinova M, McLuckey SA. Int. J. Mass Spectrom.

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