
FORTHCOMING REGULAR ARTICLES

Gas-phase infrared multiple photon dissociation spectroscopy of mass-selected molecular ions (Review)

Jos Oomens, Boris G. Sartakov, Gerard Meijer and Gert von Heldenc (The Netherlands, Russia, Germany)

Correlated phase space distributions of ions in an orthogonal time-of-flight mass spectrometer

D. Papanastasiou and A.W. McMahon (UK)

Ion chemistry of a series of cluster compounds with Mo_3Q_4 and $\text{Mo}_3\text{M}'\text{Q}_4$ ($\text{Q} = \text{S}, \text{Se}$; $\text{M}' = \text{Cu}, \text{Co}, \text{Ni}$) cores containing 1,2 diphosphanes as ancillary ligands: New insights on the gas-phase stability from electrospray tandem mass spectrometry

Eva Guillamón, Rosa Llusar, Oscar Pozo and Cristian Vicent (Spain)

Effects of polarizability and hyperpolarizability on molecular spatial alignment in intense light fields

Jianxin Chen, Xingshan Jiang, Hongchun Wu and Shuangmu Zhuo (PR China)

Memory effect in deuterium analysis by continuous flow isotope ratio measurement

Jesper Olsen, Inger Seierstad, Bo Vinther, Sigfús Johnsen and Jan Heinemeier (Denmark)

Ion trajectory simulations of axial ac dipolar excitation in the Orbitrap

Guangxiang Wu, Robert J. Noll, Wolfgang R. Plass, Qizhi Hu, Richard H. Perry and R. Graham Cooks (United States, Germany)