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## FORTHCOMING ARTICLES

### **Formation of $C_6H_nSi^+$ ( $n = 5-8$ ) from phenylsilane: an experimental and theoretical study**

*Joong Chul Choe (Suwon, Korea)*

### **Determination of Ag, Tl, and Pb in few milligrams of platinum nanoclusters by on-line isotope dilution in laser ablation inductively coupled plasma mass spectrometry**

*J. Sabine Becker, Carola Pickhardt (Jülich, Germany) and W. Pompe (Dresden, Germany)*

### **C-H- and N-H-activation by gaseous $Rh_2^+$ and $PtRh^+$ cluster ions (Short communication)**

*Konrad Koszinowski, Maria Schlangen, Detlef Schröder and Helmut Schwarz (Berlin, Germany)*

### **Structurally related non-covalent complexes examined by quadrupole ion trap (QIT) $MS^2$ and infrared multiphoton dissociation Fourier transform ion cyclotron resonance mass spectrometry IRMPD-FT-ICR MS: evidence for salt-bridge structures in the gas phase**

*Mathias Schäfer (Köln, Germany), Carsten Schmuck, Lars Geiger (Würzburg, Germany), Michael J. Chalmers, Christopher L. Hendrickson, Alan G. Marshall (Tallahassee, FL, USA)*

### **Formation and unimolecular dissociation of $Al^{3+}(DMSO)_n$ complexes**

*Ahmed M. El-Nahas (Shebin El-Kom, Egypt), Chuanyun Xiao, Frank Hagelberg (Jackson, MS, USA)*

### **Mass spectrometric studies of azides: reactions of $Ar^+$ with 3-azidopropionitrile, 2-azidopropionitrile, and azidoacetonitrile in a Fourier transform ion cyclotron resonance mass spectrometer**

*M.T. Barros (Monte da Caparica, Portugal), M.K. Beyer (Garching, Germany), M.L. Costa (Monte da Caparica, Portugal), M.F. Duarte, M.T. Fernandez (Campo Grande, Portugal), F. Martins, P. Rodrigues (Monte da Caparica, Portugal), P. Watts (Wilts, UK)*

### **On the spin-forbiddenness of gas-phase ion-molecule reactions: a fruitful intersection of experimental and computational studies (Review)**

*Helmut Schwarz (Berlin, Germany)*