
FORTHCOMING ARTICLES

Gas-phase kinetics and catalytic reactions of small silver and gold clusters

Thorsten M. Bernhardt (Germany)

Ion-molecule reactions in quadrupole ion trap mass spectrometry: implications for lightweight gas analysis

Andrew K. Ottens, C. Richard Arkin, Timothy P. Griffin, Peter T. Palmer and W.W. Harrison (USA)

Very high critical energy fragmentations observed in CID

Ferenc Pollreisz, Ágnes Gömöry, Judit Sztáray, Péter Végh, László Drahos, András Kiss and Károly Vékey (Hungary, Romania)

A new high-pressure mass spectrometer with improved reaction temperature measurement

Alexander Likholyot, Jamey K. Hovey and Terry M. Seward (Switzerland)

Using chemical ionization mass spectrometry for detection of HNO_3 , HCl , and ClONO_2 in the atmosphere

T.P. Marcy, R.S. Gao, M.J. Northway, P.J. Popp, H. Stark and D.W. Fahey (USA)

A mass spectrometric study of glucose, sucrose, and fructose using an inductively coupled plasma and electrospray ionization

Vivien F. Taylor, Raymond E. March (Canada), Henry P. Longerich (Canada) and Christopher J. Stadey (Canada)