



FORTHCOMING REGULAR ARTICLES

Low-energy collisionally activated dissociation of pentose–borate complexes

F. Pepi, S. Garzoli, A. Tata, and P. Giacomello (Italy)

Ultrafast dynamics of pyridine in “channel three” region

B. Wang, B. Liu, Y. Wang and L. Wang (China)

Detection of saccharides by reactive desorption electrospray ionization (DESI) using modified phenylboronic acids

Y. Zhang and H. Chen (USA)

High precision determination of bromine isotope ratio by GC-MC-ICPMS

F. Gelman and L. Halicz (Israel)

Protein isolation through impact desolvation of electrosprayed microdroplets (IDEM): Molecular dynamics simulation

S.P. Thirumuruganandham and H.M. Urbassek (Germany)

Electron attachment to 2-nitro-m-xylene

E. Alizadeh, K. Graupner, A. Mauracher, S. Haughey, A. Edtbauer, M. Probst, T.D. Märk, T.A. Field, and P. Scheier (Austria, UK, Slovak Republic)