



FORTHCOMING REGULAR ARTICLES

Theoretical study of the effect of damping force on higher stability regions in a Paul trap

I. Ziaeian and H. Noshad (Iran)

Uncertainty assessment of Si molar mass measurements

G. Mana, E. Massa, S. Valkiers and G.-D. Willenberg (Italy, Belgium, Germany)

Dissociative electron attachment to polyatomic molecules: Ion kinetic energy measurements

D. Nandi and E. Krishnakumar (India)

Knudsen effusion mass spectrometric determination of mixing thermodynamic data of liquid Al–Cu–Sn alloy

L. Bencze, R. Milačič, R. Jaćimović, D. Žigon, L. Mátyás and A. Popović (Hungary, Slovenia, Romania)

Collision induced dissociation in a flowing afterglow-tandem mass spectrometer for the selective detection of C₅ unsaturated alcohols and isoprene

J. R. Planchon, N. Schoon, C. Amelynck and F. Dhooghe (Belgium)

Novel concept for the mass spectrometric determination of absolute isotopic abundances with improved measurement uncertainty: Part 1—Theoretical derivation and feasibility study

O. Rienitz, A. Pramann and D. Schiel (Germany)