
FORTHCOMING ARTICLES

Helium chemistry: a survey of the role of the ionic species

Felice Grandinetti (Viterbo, Italy)

Didehydro radical anions from ketones via $O^{\bullet-}$ chemical ionization

Mingxiang Lin and Joseph J. Grabowski (Pittsburgh, PA, USA)

Computational investigation of $CH_{3-n}X_n^+-NH_3$ ($n = 0-3$; X = F, Cl, and Br) interactions

Mohammad Solimannejad, Masoud Haratian (Arak, Iran) and Abderrahim Boutalib (Marrakech, Morocco)

Gas phase enantiomeric distinction of (*R*)- and (*S*)-aromatic hydroxy esters by negative ion chemical ionization mass spectrometry using a chiral reagent gas

Valérie Mancel, Nicole Sellier, Denis Lesage, Françoise Fournier and Jean-Claude Tabet (Paris, France)

Reply to R.E. March

Voislav Blagojevic (Toronto, Ont., Canada), Simon Petrie (Canberra, Australia) and Diethard K. Bohme (Toronto, Ont., Canada)

Comment on “Reaction of Ar^{2+} with C_{60} to produce C_{60}^{3+} : first observation of double electron-transfer ionization?”

R.E. March (Peterborough, Ont., Canada)