
FORTHCOMING REGULAR ARTICLES

Electron-impact ionization of benzoic acid, nicotinic acid and their n-butyl esters: An approach to regioselective proton affinities derived from ionization and appearance energy data.

Joachim Opitz (Germany)

Understanding reactions with O₂ for ⁹⁰Sr measurements by ICP-MS with collision-reaction cell

Georges Favre, René Brennetot, Frédéric Chartier and Pierre Vitorge (France)

Monitoring of chromium species and 11 selected metals in emission and immission of airborne environment

Petra Krystek and Rob Ritsema (The Netherlands)

Development and characterization of an ion trap mass spectrometer for the on-line chemical analysis of atmospheric aerosol particles

Andreas Kürten, Joachim Curtius, Frank Helleis, Edward R. Lovejoy and Stephan Borrmann (Germany, USA)

Isotope fractionation studies of molybdenum

Michael E. Wieser, John R. De Laeter and Mike D. Varner (Canada, Australia)

Lung cancer detection by proton transfer reaction mass-spectrometric analysis of human breath gas

Andreas Wehinger, Alex Schmid, Sergei Mechtcheriakov, Maximilian Ledochowski, Christoph Grabmer, Guenther A. Gastl and Anton Amann (Austria, Switzerland)