
FORTHCOMING ARTICLES

Ab initio molecular orbital investigation of SiOH^+-XH , SiOH^+-X_2 and $\text{SiOH}^+-\text{XY}(\text{YX})$ ($\text{X}=\text{Y}=\text{F}$, Cl and Br) proton-bond complexes

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

Fragmentation and skeletal rearrangements of products of the reaction between fluorobenzenes and bicyclic N-bases studied by electron ionization mass spectrometry

Piotr Fiedorow, Rafał Frański, Błażej Gierczyk and Grzegorz Schroeder (Poznań, Poland)

A method for determining isotopic composition of elements by thermal ionization source mass spectrometry. Application to strontium

Giancarlo Cavazzini (Padova, Italy)

Uranium-series dating of corals in situ using laser-ablation MC-ICPMS

Emma-Kate Potter, Claudine H. Stirling, Uwe H. Wiechert, Alex N. Halliday (Zürich, Switzerland) and Christoph Spötl (Innsbruck, Austria)

Theoretical methods that help understanding the structure and reactivity of gas phase ions (Review)

J.M. Mercero, J.M. Matxain, X. Lopez (Euskadi, Spain), D.M. York (Minneapolis, MN, USA), A. Largo (Valladolid, Spain), L.A. Eriksson (Uppsala and Örebro, Sweden) and J.M. Ugalde (Euskadi, Spain)