

FORTHCOMING ARTICLES

Special Issue: In honour of Tilman Märk, including among others, the following articles

Hyperthermal collisions of atomic clusters and fullerenes

R. Deng and O. Echt (Durham, NH, USA)

Collisional electron detachment from NO⁻ by rare gases

E.E. Ferguson (Boulder, CO, USA), A.A. Viggiano (Hanscom AFB, MA, USA), C. Gillery and P. Rosmus (Champs sur Marne, France)

Gas-phase studies of Au_nO_m⁺ interacting with carbon monoxide

M.L. Kimble and A.W. Castleman Jr. (University Park, PA, USA)

A selected ion flow tube study of the reactions of OH⁻ with a number of fully and partially halogenated methanes

C.A. Mayhew, R. Peverall (Birmingham, UK), C.M. Timperley and P. Watts (Salisbury, UK)

Elementary processes at the origin of the generation and dynamics of multiple double layers in DP machine plasma

Codrina Ioniță, Dan-Gheorghe Dimitriu and Roman W. Schrittwieser (Innsbruck, Austria)

Secondary kinetic isotope effects in cation-bound dimers of acetone (C₃H₆O)M(C₃D₆O)⁺ with M = H, Li, Na, K, Rb, Ag, and Cs

Detlef Schröder, Marija Semialjac and Helmut Schwarz (Berlin, Germany)

Afterglow studies of H₃⁺(v = 0) recombination using time resolved cw-diode laser cavity ring-down spectroscopy

P. Macko (Bratislava, Slovak Republic), G. Bánó (Budapest, Hungary), P. Hlavenka, R. Plašil, V. Poterya, A. Pysanenko, O. Votava (Prague, Czech Republic), R. Johnsen (Pittsburgh, PA, USA) and J. Glosík (Prague, Czech Republic)