

FORTHCOMING ARTICLES

Mass spectrometric decomposition of *N*-arylbenzotriilium ions

Rafał Frański, Maciej Zalas (Poznań, Poland), Sebastian Beck, Andreas Springer and Michael Linscheid (Berlin, Germany)

Loss of benzene from methylphenylsilane and dimethylphenylsilane molecular cations

Joong Chul Choe (Suwon, Korea)

Measurement of plutonium isotope ratios in nuclear fuel samples by HPLC-MC-ICP-MS

I. Günther-Leopold, J. Kobler Waldis, B. Wernli and Z. Kopajtic (Villigen, Switzerland)

2,5-Dihydroxybenzoic acid: laser desorption/ionisation as a function of elevated temperature

W.E. Wallace, M.A. Arnould (Gaithersburg, MD, USA) and R. Knochenmuss (Basel, Switzerland)

TIGER: the universal biosensor

Steven A. Hofstadler, Rangarajan Sampath, Lawrence B. Blyn, Mark W. Eshoo, Thomas A. Hall, Yun Jiang, Jared J. Drader, James C. Hannis, Kristin A. Sannes-Lowery, Lendell L. Cummins, Brian Libby, Demetrius J. Walcott, Amy Schink, Christian Massire, Raymond Ranken, Jose Gutierrez, Sheri Manalili, Cristina Ivy, Rachael Melton, Harold Levene, Greg Barrett-Wilt, Feng Li, Vanessa Zapp, Neill White, Vivek Samant, John A. McNeil (Carlsbad, CA, USA), Duane Knize, David Robbins, Karl Rudnick, Anjali Desai, Emily Moradi (San Diego, CA, USA), David J. Ecker (Carlsbad, CA, USA)

Intense femtosecond laser field-induced Coulomb fragmentation of C_2H_4

Ri Ma, Xia Li, Haizhen Ren, Hong Yang, Hongbing Jiang and Qihuang Gong (Beijing, People's Republic of China)