



Charge ratio analysis method to interpret high resolution electrospray Fourier transform—ion cyclotron resonance mass spectra

High precision determinations of $^{87}\text{Rb}/^{85}\text{Rb}$ in geologic materials by MC-ICP-MS

Gas phase studies on terpenes by ion mobility spectrometry using different atmospheric pressure chemical ionization techniques

Mass spectrum of the butadiynyl radical (C₄H; X²Σ⁺)

Evaluation of the $n(^{235}\text{U})/n(^{238}\text{U})$ isotope ratio measurements in a set of uranium samples by thermal ionization mass spectrometry

Branching and rate coefficients of the $\text{HBr}^+ + \text{HBr}$ reaction through the isotope-resolved REMPI technique

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