Application of a multi-turn time-of-flight mass spectrometer with a vacuum ultraviolet photo ionization source with high light intensity

Hirofumi Nagao¹, Shuichi Shimma¹, Shinichi Miki², Shigeki Matsuura³, Michisato Toyoda⁴

(¹Osaka university, ²MSI.TOKYO, ³HAMAMATSU PHOTONICS K.K.)

