

27th International Conference of the International Nuclear Target
Development Society (INTDS2014)



Contribution ID: 44

Type: oral presentation

Neutron Target Research and Development for BNCT –Direct observation of proton induced blistering using light-polarization and -reflectivity changes–

Thursday, 4 September 2014 13:20 (20 minutes)

Primary author: KURIHARA, Toshikazu (High Energy Accelerator Research Organization (KEK))

Co-authors: MATSUMOTO, Hiroshi (High Energy Accelerator Research Organization (KEK)); KOBAYASHI, Hitoshi (High Energy Accelerator Research Organization (KEK)); YOSHIOKA, Masakazu (High Energy Accelerator Research Organization (KEK))

Presenter: KURIHARA, Toshikazu (High Energy Accelerator Research Organization (KEK))

Session Classification: Medical and industrial applications

Track Classification: Medical and industrial application