

Calibration of Thomson parabola –MCP assembly for multi-MeV ion spectroscopy

Wednesday, 25 November 2009 16:33 (1 minute)

Primary author: Mr PRASAD, Rajendra (Department of Physics and Mathematics, Queen's University Belfast, UK)

Co-authors: Dr CARROLL, David (University of Strathclyde, Glasgow); Prof. NEELY, David (Central Laser Facility, Rutherford Appleton Laboratory, UK); Dr DORIA, Domenico (Department of Physics and Mathematics, Queen's University Belfast, UK); Dr SCHREIBER, Jeorg (Imperial College London, UK); Dr ROMAGNANI, Lorenzo (Department of Physics and Mathematics, Queen's University Belfast, UK); Prof. BORGHESI, Marco (Department of Physics and Mathematics, Queen's University Belfast, UK); Prof. ZEPF, Matt (Department of Physics and Mathematics, Queen's University Belfast, UK); Mr TRESCCA, Olivier (University of Strathclyde, Glasgow); Mr GALLEGOS, Pablo (Central Laser Facility, Rutherford Appleton Laboratory, UK); Ms CHARLOTTE, Palmer (Imperial College London, UK); Dr MCKENNA, Paul (University of Strathclyde, Glasgow); Ms FOSTER, Peta (Central Laser Facility, Rutherford Appleton Laboratory, UK); Dr TER- AVETISYAN, Sargis (Department of Physics and Mathematics, Queen's University Belfast, UK); Dr NAZMUDIN, Zulfikar (Imperial College London, UK)

Presenter: Mr PRASAD, Rajendra (Department of Physics and Mathematics, Queen's University Belfast, UK)

Session Classification: Poster Session and Coffee break