

Precision Measurements Working Group

Low Energy Community Meeting 2016 at University of Notre Dame
August 12, 2016 14:00 - 15:30

Program

- 14:00-14:06 Decay experiments using SuN detector
A. Dombos (NSCL/MSU)
- 14:06-14:12 Beta-decay using Paul-Trap
N. Scielzo (LLNL)
- 14:12-14:18 Precision measurements at the University of Notre Dame
M. Brodeur (Notre Dame)
- 14:18-14:24 Precision superallowed measurements at TIUMF/ISAC
K. Leach (Colorado School of Mines)
- 14:24-14:30 Extreme ultraviolet spectroscopy of Na-like ions
A. Lapierre (NSCL/MSU)
- 14:30-14:36 Laser spectroscopy on ^8B
P. Müller (ANL)
- 14:36-14:42 Pulsed laser technique for laser spectroscopy at BECOLA
D. Garand (NSCL/MSU)
- 14:42-14:48 Mass measurements at LEBIT
R. Ringle (NSCL/MSU)
- 14:48-14:54 Status of CHIP-TRAP at CMU
M. Redshaw (CMU)
- 14:54-15:00 The University of Notre Dame MR-ToF
B. Schultz (Notre Dame)
- 15:00-15:06 Optical single atom detection
J. Singh (NSCL/MSU)
- 15:06-15:12 Ra EDM using atom trap
M. Dietrich (ANL)
- 15:12-15:18 ^6He beta-decay energy spectrum and weak magnetism
X. Huyan (NSCL/MSU)
- 15:18-15:30 Discussion