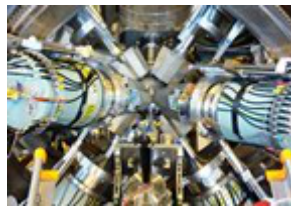


Session Program

21 October 2016



Workshop on Muonic Atom Spectroscopy

Muon Spectroscopy for Atomic Parity Violation

Paul Scherrer Institut, Auditorium / WHGA001
CH-5232 Villigen

Friday 21 October

13:45

Muon Spectroscopy for Atomic Parity Violation

Session | **Location:** Paul Scherrer Institut, Auditorium / WHGA001, CH-5232 Villigen

13:45–14:15 **Muon Beam Prospects - Present & Future**

Speaker

Peter-R. Kettle

14:15–14:45 **MINIBALL - Status and Perspectives**

Speaker

Prof. Peter Reiter

14:45–15:15 **Three different ways to look for NC parity violation with muons**

Speaker

Prof. Maxim Pospelov

15:15

15:40

Muon Spectroscopy for Atomic Parity Violation

Session | **Location:** Paul Scherrer Institut, Auditorium / WHGA001, CH-5232 Villigen

15:40–16:10 **Early studies for PV experiments at SIN/PSI**

Speaker

Dr Leopold Simons

16:10–16:40 **Atomic Parity Violation to Search for New Physics**

Speaker

Prof. Klaus Jungmann

16:40–17:10 **Atomic Parity Violation in muonic atoms**

Speaker

Dr Frederik Wauters

17:10