

Session Program

25-27 Mar 2013

ESS Science Symposium on Neutron Particle Physics at Long Pulse Spallation Sources

Beam experiments I

LPSC Grenoble, Amphitheater
53 rue des Martyrs 38026 Grenoble Cedex

Monday 25 March

16:00

Beam experiments I

Session | **Location:** LPSC Grenoble, Amphitheater, 53 rue des Martyrs 38026 Grenoble Cedex

16:00-16:30

First results from the NPDGamma experiment at the Spallation Neutron Source

Speaker

W. S. Wilburn

16:30-17:00

A Path to a 0.1s Neutron Lifetime Measurement Using the Beam Method

Speaker

F. E. Wietfeldt

17:00-17:30

Neutron-decay correlation measurements with polarized and pulse beams

Speaker

Tim Chupp

17:30-18:00

Search for Neutron-Antineutron Transformation at Fermilab Project X

Speaker

Y. Kamyshev

18:00