



* Astro-particle physics * Ultracold neutrons * Lepton flavor * Nuclear physics *

Workshop on

Precision Measurements at Low Energy

as a contribution to an evaluation of the
Future Particle Physics Research at PSI

January 18th & 19th 2007

Paul Scherrer Institut, Villigen, Switzerland

Speakers include:

D. Dubbers, Heidelberg University
W. F. Henning, GSI Darmstadt
G. Hermann, MPIK Heidelberg
K. P. Jungmann, KVI Groningen
Y. Kuno, Osaka University
H. Rauch, TU Wien
S. Paul, TU München
B. L. Roberts, Boston University
S. Schönert, MPIK Heidelberg
N. Severijns, KU Leuven
C. Weinheimer, Münster University

Poster contributions presenting new ideas and projects in astro-particle, ultracold neutron, lepton flavor and nuclear physics as well as new accelerators and high power target stations are highly welcome. These will play a vital role for the meeting.

Organizing committee:

H. W. Gäggeler, Bern University & PSI
R. Eichler, ETH Zürich & PSI
A. Rubbia, ETH Zürich
K. Kirch, PSI
A. Van Loon, PSI

Information and Registration:

pmle.web.psi.ch