

Dear Colleagues,

We are pleased to invite you to participate to the workshop:

PAVII1,

that will be held in

Rome, Italy, 5-9 September 2011,

PAVII1 will be the 5<sup>th</sup> workshop of the series "From Parity Violation to Hadronic Structure and more...". The first workshop was at the Institut für Kernphysik in Mainz, (Germany, 2002), the second one at the Laboratory for Subatomic Physics and Cosmology in Grenoble, (France, 2004), the third one at the Milos Conference Center in Milos, (Greece, 2006) and the latest one at the College of the Atlantic, Bar Harbor, (USA, 2009).

The workshop is organized by the National Institute for Nuclear Physics (INFN) and the Department of Physics of Sapienza University of Rome. The purpose of this workshop is to offer an opportunity for experimentalists and theoreticians to present and discuss the most recent and future studies and experiments dealing with parity violation and their contribution to the understanding of the fundamental properties of nature.

The scientific program of the workshop will include the following topics:

- Atomic parity violation
- Charge Symmetry Breaking Quark Distributions
- EDM
- Electron-ion collider
- Electroweak Physics at Colliders
- Extensions of the Standard Model
- Hadronic Parity Violation
- Neutrino physics
- Parity violating electro-scattering
- Parity violation program at JLab
- QCD in nuclei
- Polarimetry
- Sources
- Tests of the Standard Model
- Two-Boson Radiative Corrections

The meeting is in a workshop format, with only plenary presentations and ample room for discussion between the presentations.

A website with more details and registration and abstract submission forms will be made available at the end of February 2011.

We look forward to welcoming you in Rome.

The Organizing Committee:

Guido Maria	Urciuoli	(chairman, INFN-Rome)
Dmitry	Budker	(UC-Berkeley)
Kees	de Jager	(JLab)
Stanley	Kowalski	(MIT)
Krishna	Kumar	(UMass)
Frank	Maas	(Mainz-GSI)
Michael	Ramsey-Musolf	(UWisc)
Paul E.	Reimer	(ANL)
Paul	Souder	(USyracuse)
Willem	T.H. van Oers	(TRIUMF)
Ross	Young	(UAdelaide)

The Advisory Committee

David	Armstrong	(C. William & Mary)
Marie-Anne	Bouchiat	(Laboratoire Kastler Brossel)
Eugene	Chudakov	(JLab)
Abhay	Deshpande	(SUNY Stony Brook)
Peter	Fierlinger	(T.U. Munich)
Marcello	Giorgi	(INFN-Pisa)
Wick	Haxton	(UC-Berkeley)
Barry	Holstein	(UMass)
J. Timothy	Londergan	(UIndiana)
William	Marciano	(BNL)
Antonio	Masiero	(INFN-Padova)
Hugh	Montgomery	(Jlab)
Matt	Poelker	(Jlab)
Anthony	Thomas	(UAdelaide)
Marc	Vanderhaeghen	(UMainz)