

EINN2011 program

Monday, October 31, 9:00-13:00

Experimental Overview	R. McKeown	35' + 10'
Precision Electroweak Physics	W. Marciano	35' + 10'
<i>Coffee break</i>		<i>30'</i>
Nucleon electromagnetic form factors: overview	K. de Jager	35' + 10'
MAMI results on nucleon electromagnetic form factors	J. Bernauer	25' + 5'
Lattice QCD results for hadron structure observables	C. Alexandrou	35' + 10'

Lunch and break

Monday, October 31, 16:00-17:30

Charge radii: atomic physics versus electron scattering	C. Carlson	25' + 5'
Two-photon exchange: experimental tests	R. Milner	25' + 5'
Polarizabilities of the nucleon	D. Hornidge	25' + 5'

Tuesday, November 1, 9:00-13:00

GPDs, TMDs, and Wigner distributions	B. Pasquini	35' + 10'
GPDs and hard exclusive processes	M. Guidal	35' + 10'
<i>Coffee break</i>		<i>30'</i>
TMDs: theory overview	D. Boer	25' + 5'
Spin structure results from HERMES	W.D. Nowak	25' + 5'
Spin structure results from COMPASS	A. Bressan	25' + 5'

Lunch and break

Tuesday, November 1, 16:00-17:30

Spin structure results from RHIC	B. Surrow	25' + 5'
Spin structure results from JLAB	K. Slifer	25' + 5'
COMPASS Drell-Yan program	M. Alekseev	20' + 5'

Tuesday, November 1, 17:30-19:00

Poster session with wine and cheese

Wednesday, November 2, 9:00-13:00

Strangeness form factors of the nucleon: an overview	F. Maas	35' + 10'
Low-energy tests of the Standard Model with parity violating electron scattering	P. Reimer	35' + 10'
<i>Coffee break</i>		<i>30'</i>
Results from the PREX experiment at JLab	G.M. Urciuoli	25' + 5'
Dark photon searches at electron facilities	H. Merkel	25' + 5'
Resonance excitation at low momentum transfers	N. Sparveris	25' + 5'

Lunch

Wednesday, November 2, 14:00-18:00

Afternoon excursion

Wednesday, November 2, 19:00-22:00

Conference dinner

Thursday, November 3, 9:00-13:00

Baryon resonances: results from JLab	A. D'Angelo	25' + 5'
Baryon resonances: results from ELSA	R. Beck	25' + 5'
Baryon resonances: results from MAMI	E. Downie	20' + 5'
<i>Coffee break</i>		<i>30'</i>
BABAR results for meson transition form factors	A. Denig	25' + 5'
Meson transition form factors: theory	N. Offen	25' + 5'
Timelike eta transition form factors	V. Metag	25' + 5'
Neutral pion lifetime experiment PRIMEX	D. Dale	20' + 5'

Lunch and break

Thursday, November 3, 16:00-19:00

<i>Oral presentation of top 3 posters</i>	each	20' + 5'
<i>Coffee break</i>		<i>20'</i>
Lattice QCD results in hadron spectroscopy	Ch. Thomas	25' + 5'
Overview of light meson spectroscopy	S. Taylor	25' + 5'
Lattice calculation of $(g-2)_\mu$	B. Jaeger	20' + 5'

Friday, November 4, 9:00-13:00

Nuclear physics from a QCD perspective	D. Geesaman	35' + 10'
New vistas in chiral effective field theory of few-body systems	E. Epelbaum	35' + 10'
<i>Coffee break</i>		<i>30'</i>
Nuclear structure functions at large x	J. Rubin	25' + 5'
Overview of hypernuclear physics	F. Garibaldi	25' + 5'
Strangeness production on proton and deuteron	P. Vancraeyveld	20' + 5'

Farewell Lunch