

Third International Conference on
PERSPECTIVES IN HADRONIC PHYSICS

7 – 11 May 2001

Miramare–Trieste, Italy

in co–operation with the Italian National Institute for Nuclear Physics
([INEN](#))

**PRELIMINARY LIST OF SPEAKERS
AND INVITED TALKS
(as of 3/5/2001)**

1. R. ALARCON (MIT), The south hall ring and the BLAST detector
2. A. BRUELL (MIT), The EIC project
3. V. BURKERT (TJLab), Spin physics in the resonance region
4. K. De JAGER (TJLab), The TJlab program
5. V. MUCCIFORA (Frascati), Physics at HERMES
6. M. DIEHL (SLAC/DESY), Generalized parton distributions I
7. J.A. DUNNE (TJLab), L/T ratio in DIS on nuclei
8. A. GAL (Jerusalem) , Low–energy antiproton annihilation on nuclei and antiprotonic atoms
9. P. GIUBELLINO (Torino), SPS Experiments with the lead beam
10. P. GRABMAYR (Tuebingen), NN correlations in nuclei
11. M. GUIDAL (Orsay), Generalized parton distributions (experiment)
12. D.S. HWANG (Sejong/SLAC), Light cone representation of spin and orbital momentum of composite systems
13. L.P. KAPTARI (Perugia), Initial state correlations and final state interactions in inclusive and semi–inclusive processes
14. M. KARLINER (Tel Aviv), Meson electroproduction and the HERMES effect
15. D.E. KHARZEEV (BNL), Theory of heavy ion collisions
16. J.–M. LAGET (Saclay), Vector meson production
17. W. WEISE (Munich), Hadrons in the nuclear medium
18. L. McLERRAN (BNL), Color Glass Condensate and Hadrons at Small x
19. W. MELNITCHOUK (Adelaide/JLab), Bloom–Gilman duality
20. G.A. MILLER (Seattle), Light cone description of nuclei
21. J.W. NEGELE (MIT), Understanding Hadron Structure Using Lattice QCD
22. N. NIKOLAEV (Juelich), Unifying aspects of polarization of vector mesons from hard production in DIS and at Tevatron
23. G. PAIC (CERN), Heavy ion physics at LHC
24. F.D. PACATI (Pavia), Polarization in electromagnetic two–nucleon emission
25. B. POVH (Heidelberg), Hadron scattering & Bremsstrahlung Gluons
26. R. RANSOME (Rutgers), The proton charge form factor in ^4He
27. M. RIPANI (Genova), N^* physics

Preliminary List of Speakers

28. D.O. RISKKA (Helsinki), Aspects of quark gluon dynamics
29. D. RYCKBOSCH (Gent), The ELFE project
30. J.D. RYCKEBUSCH (Gent), The A (e, e' p) reaction at GeV energies
31. A. SCHAEFER (Regensburg), Generalized parton distributions II
32. C. SCHAERF (Roma): Meson photoproduction at GRAAL
33. A.W. THOMAS (Adelaide), Hadron properties ensuring correct chiral behaviour
34. D. TRELEANI (Trieste), Transverse Spectrum of Minijets in Hadron–Nucleus Collisions at LHC Energies
35. R.E. Van de VYVER (Gent), VCS in Hall A at TJLab
36. U. Van KOLCK (Arizona), Recent developments in effective theories
37. T. WALCHER (Mainz), Experimental tests of Chiral Dynamics at MAMI
38. J. WAMBACH (Darmstadt), Meson properties in dense hadronic matter

GUEST SPEAKER:

J.S. LEVINGER (RPI): Fifty years of the quasi–deuteron model



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