

“Electromagnetic Interactions with Nucleons and Nuclei”

(EINN 2005)

21-24 September 2005,

George Eliopoulos Conference Center,

Milos, Greece

Parallel Workshops:

September 19-20, 2005 Milos, Greece

“New Hadrons: Facts and Fancy”

(Volker Burkert, Frank Close)

*“Physics and technology frontiers of facilities
for hadron physics”*

(Richard Milner, Frank Rathmann)

TOPICS

- Hadron structure
- Exclusive form factors
- Deeply virtual processes
- Spin dependence
- Parity violation, EW tests and strangeness
- Correlations in Hadronic and Nuclear systems
- Energy loss in cold and hot matter
- Transparency, shadowing and diffraction

INFORMATION

Institute of Accelerating Systems and Applications (IASA)

P.O. Box 17214, Athens, 10 024 – Greece

Tel: +30 210 7257533, Fax: +30 210 7295069

E-mail: EINN@iasa.gr

Webpage: http://www.iasa.gr/EINN_2005/index.html

Conference Secretary: Mrs. Maria Tzamtzi

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Dirk Ryckbosch, *Vice Chair*

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Enzo De Sanctis

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Hadron Physics I3 (HPI3)