

Session Program

3-7 Dec 2012

Zimányi School 2012

Monday 5

Wigner RCP, Building 3, Council room
1121 Budapest, Konkoly Thege Miklós út 29-33

Monday 3 December

17:50

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Session | **Location:** Wigner RCP, Building 3, Council room, 1121 Budapest, Konkoly Thege Miklós út 29-33

17:50–18:10 **High resolution scan for micropattern gaseous photon detectors**

Speaker

Gergo Hamar

18:10–18:30 **LHC optics estimation**

Speaker

Frigyes Janos Nemes

18:30–18:50

Detailed Analysis of p+p Elastic Scattering Data in the Quark-Diquark Model

Speaker

Frigyes Janos Nemes

18:50–19:05 **The Young Academy of Europe**

Speaker

Dr Andre Mischke

19:05–19:20

Addendum: Elastic scattering, total cross-section and charged particle pseudorapidity density in 7 TeV pp reactions measured by the TOTEM Experiment at the LHC

Speaker

Dr Janos Sziklai

19:20