



KARL-FRANZENS-UNIVERSITÄT
GRAZ

DOKTORATSKOLLEG GRAZ

"Hadrons in Vacuum, Nuclei and Stars"

in collaboration with the European Graduate School Basel- Tübingen

GRADUATE DAY

Institute of Physics / Theoretical Physics, Graz
April 20, 2007

Talk:

9:30 – 10:30 h, HS 05.12

Peter Grabmayr, Univ. Tübingen:

"Experimental Evidences on Electroweak Nucleon/Baryon Structure"

Coffee/Tea: 10:45 – 11:15 h

Talk:

11:15 – 12:15 h, HS 05.12

Giovanni Salmé, Univ. Roma 1

"Electroweak Nucleon/Baryon Structure from Poincaré-Invariant Approaches"

Lunch: 12:30 – 14:30 h

Coffee/Tea: 14:30 – 15:00 h

Talk:

15:00 – 16:00 h, HS 05.12

Bernard Metsch, Univ. Bonn

"Electroweak Properties of Hadrons from the Salpeter-Equation Approach"

Discussion:

16:30 – 17:30 h, HS 05.12

Colloquium of the Doctoral Students (with the Speakers)