

Special session on

## Hadrons and Chiral Symmetry

in honor of Professor Klaus Goeke

Monday, March 16, 2009, 14 c.t.

Ruhr-Universität Bochum  
Institut für Theoretische Physik II  
Seminar Raum NB6/173

### Programme

**Chairman:** Maxim Polyakov (Bochum, Ruhr-University)

- **14:15 – 14:35**  
Michal Praszalowicz (Kraków, Jagellonian Univ.)  
*Baryons as solitons – a historical perspective*
- **14:35 – 14:55**  
Dmitry Diakonov (St. Petersburg, Inst. of Nucl. Phys.)  
*Justifying the  $\Theta^+$*
- **14:55 – 15:15**  
Viatcheslav Kuznetsov (Daegu, Kyungpook Nat. Univ. & Moscow, INR)  
*Evidence for a narrow  $N(1685)$  resonance*
- **15:15 – 15:45** coffee break
- **15:45 – 16:05**  
Wojciech Broniowski (Kraków, Inst. of Nucl. Phys.)  
*Generalized form factors of the pion*
- **16:05 – 16:25**  
Nikolai Kivel (Bochum, Ruhr-University)  
*Some aspects of chiral expansion for Generalized Parton Distributions*
- **16:25 – 16:45**  
Enrique Ruiz-Arriola (Granada University)  
*Thermal power corrections in the deconfined phase*
- **17:00** – informal reception (NB6/167) given by Professor Klaus Goeke