

Symposium: 5. Mai 2006, "Spontaneous topics in theoretical physics"
für Peter Minkowskis 'Emeritierung'
 Institut für exakte Wissenschaften, Universität Bern, Sidlerstrasse 5, 3012 Bern,
Hörsaal 119

| Referent | von | Titel des Vortrags | Dauer/Min |
|---|-----------------------|---|---------------|
| Chairman: Heinrich Leutwyler | | | |
| Peter Minkowski | Uni Bern | Welcome | 10:15 - 10:20 |
| Christoph Greub | Uni Bern | Some aspects of rare b-decays | 10:20 - 10:40 |
| Wolfgang Ochs | MPI München | Hints at the light scalar glueball | 10:40 - 11:00 |
| Massimo Passera | Uni Padova | Lepton anomalous magnetic moments: Standard Model vs. measurements | 11:00 - 11:20 |
| coffee break 11:20 – 11:40 | | | |
| Chairman: Uwe-Jens Wiese | | | |
| Josip Trampetić | RBI Zagreb | Possible signals for space-time noncommutativity in particle physics | 11:40 - 12:00 |
| Luzi Bergamin | ESA Holland | Killing horizons kill horizon degrees of freedom | 12:00 - 12:20 |
| Heinrich Leutwyler | Uni Bern | The lowest resonance of QCD | 12:20 - 12:40 |
| lunch 12:40-14:00 | | | |
| Chairman: Massimo Passera | | | |
| Leo Stodolsky | MPI München | Bursts from the early universe | 14:00 - 14:20 |
| Uwe-Jens Wiese | Uni Bern | Exceptional confinement and deconfinement in G(2) gauge theory | 14:20 - 14:40 |
| Jose Bernabeu | Uni Valencia | Monochromatic neutrino beams and CP violation in neutrino oscillations | 14:40 - 15:00 |
| Sergio Ferrara | CERN | Extremal black-holes and attractors | 15:00 - 15:20 |
| coffee break 15:20 – 15:40 | | | |
| Chairman: Christoph Greub | | | |
| Paul H. Frampton | Uni North Carolina | See-saw mechanism and Minkowski | 15:40 - 16:00 |
| Andre Martin | CERN | L'équilibre des tables à 4 pieds | 16:00 - 16:30 |
| Harald Fritzsch | LMU München | Constituent quarks and the spin of the nucleon | 16:30 - 17:00 |

Apéro ab 17:30