

# Chiral Dynamics 2009

**Thursday 09 July 2009**

**Working Group 2 - Hadron structure and meson-baryon interactions: Form factors - B6 (09 July 16:30-18:30)**

- Conveners: **Chen, Jian-ping; Dürr, Stephan; Kubis, Bastian**

| time  | title   | presenter              |
|-------|---|------------------------|
| 16:30 | Nucleon electromagnetic form factor ratio at low $Q^2$  | RON, Guy               |
| 16:55 | An exemplary case of chiral EFT for resonances: $\Delta(1232)$  | PASCALUTSA, Vladimir   |
| 17:20 | Hadron masses and decay constants from lattice QCD at realistic quark masses                                      | SCHIERHOLZ, Gerrit     |
| 17:45 | Electromagnetic structure of the low-lying baryons in covariant chiral perturbation theory                        | CAMALICH, Jorge Martin |
| 18:00 | Parity-violating electron scattering and strangeness form factors of the nucleon                                  | CAPOZZA, Luigi         |
| 18:15 | SU(3)-breaking corrections to the hyperon vector coupling $f_1(0)$ in covariant baryon chiral perturbation theory | GENG, Lisheng          |