

The 8th International Workshop on the Physics of Excited Nucleons

NSTAR 2011

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JEFFERSON LAB & NEWPORT NEWS VA

TOPICS

- ✦ New results on pseudoscalar and vector meson production
- ✦ "Complete" experimental determinations of meson-production amplitudes
- ✦ Reaction models, PWA and resonance parameters
- ✦ Baryon resonance structure and quark models
- ✦ Baryon resonances in N_c expansion
- ✦ Baryon structure at short and long distances
- ✦ Dynamical models and coupled channel analysis
- ✦ Dyson-Schwinger approaches to baryon resonances
- ✦ Baryon resonances in lattice QCD
- ✦ Baryon resonances in holographic QCD
- ✦ Chiral symmetry and baryon resonances
- ✦ Laboratory reports and future projects

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