

## Scattering in general gauge mediation and holography

*Thursday 23 May 2013 15:00 (25 minutes)*

Supersymmetry breaking and its mediation can be reformulated as a scattering problem. This talk will outline how pion scattering and “bottom up” AdS/QCD models may be extended to describe strongly coupled hidden sectors that break supersymmetry. We look at what can “in-principle” be measured and what it can actually predict about the MSSM.

**Presenter:** MCGARRIE, Moritz

**Session Classification:** Parallel Session on Formal BSM