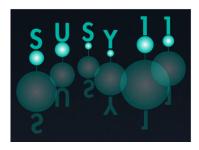Contribution ID: **321**   Type: **not specified**

Effective Theories of Dark Matter

Wednesday, 31 August 2011 15:30 (30 minutes)

I will discuss how effective theory descriptions of dark matter can capture many classes of WIMP models, and allow us to map constraints from colliders into the parameter spaces of other experiments, including direct detection and indirect detection.

Presenter: Prof. TAIT, Tim (UC Irvine)

Session Classification: Parallel Session 7