**Session Program**

**18–22 Mar 2013**




# Workshop: Gas Dynamics and Star Formation in the Extreme Environment of Galactic Nuclei, Ringberg

# Linking GC physics with galaxy evolution

Ringberg
Ringberg Castle Schlossstraße 20 83700 Rottach-Egern Germany

# Tuesday 19 March

17:20

## Linking GC physics with galaxy evolution

**Session** | **Location:** Ringberg, Ringberg Castle Schlossstraße 20 83700 Rottach-Egern Germany | **Convener:** Dr Thorsten Naab

17:20–17:50 **AGN feedback in Massive Elliptical Galaxies (H)**

**Speaker**
Jeremiah P. Ostriker

17:50

# Wednesday 20 March

09:00

## Linking GC physics with galaxy evolution

**Session** | **Location:** Ringberg, Ringberg Castle Schlossstraße 20 83700 Rottach-Egern Germany | **Convener:** Nick Scoville

09:00–09:45 **Feedback-regulated galaxy evolution (R)**

**Speaker**
Dr Thorsten Naab

09:45–10:10
**The importance of obscured AGN-driven outflows in rapidly evolving galaxies in the local Universe**

**Speaker**
Javier Rodriguez

10:10–10:35 **Do AGN environments support the model of AGN unification?**

**Speaker**
Beatriz Villarroel

10:35

11:05

## Linking GC physics with galaxy evolution

**Session** | **Location:** Ringberg, Ringberg Castle Schlossstraße 20 83700 Rottach-Egern Germany | **Convener:** Nick Scoville

11:05–11:30 **Nuclear coups in unequal mass galaxy mergers**

**Speaker**
Pedro R. Capelo

11:30