Session Program

18–22 Mar 2013



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

Star formation close to the SMBH in the Galactic Centre and other galactic nuclei

Ringberg
Ringberg Castle Schlossstraße 20 83700 Rottach-Egern Germany

Monday 18 March

16:20

Star formation close to the SMBH in the Galactic Centre and other galactic nuclei

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

16:20–17:05 **Star Formation and AGN Feedback in the Galactic Centre and beyond**

Speaker
Sergei Nayakshin

17:05–17:30 **What controls star formation in the central 500pc of the Galaxy**

Speaker
Diederik Kruijssen

17:30–18:00 **Black-hole masses & cores in high-dispersion early-types**

Speaker
Jens Thomas

18:00

Tuesday 19 March

09:00

Star formation close to the SMBH in the Galactic Centre and other galactic nuclei

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

09:00–09:25 **The nuclear cluster of the Milky Way**

Speaker
Tobias Fritz

09:25–09:50 **The star formation history of the Milky Way’s nuclear star cluster**

Speaker
Oliver Pfuhl

09:50–10:15 **The Milky Way simulations: within 200 pc of the black hole**

Speaker
Eric Emsellem

10:15–10:40
Cosmological pseudo-bulge formation through high-resolution simulations

Speaker
Javiera Guedes

10:40