



# Dark Interactions: Perspectives from Theory and Experiment

## Thursday, 4 October 2018

**Contributed Talks II - Physics Department, Bldg. 510, Large Seminar Room (14:00 - 15:30)**

-Conveners: Michael Beigel

time	[id] title	presenter
14:00	[86] ALPs: What can we learn from neutron stars and X-ray astronomy?	SINHA, Kuver
14:25	[87] Lightish but clumpy: scalar dark matter from inflationary fluctuations	ALONSO ALVAREZ, Gonzalo
14:50	[90] Asymmetric Structure Formation.	EGAÑA, Daniel
15:15	[91] Search for $H \rightarrow Z(\text{dark})Z\text{dark} \rightarrow 4l$ with ATLAS	BOYE, Diallo