

IRIS-6: The Chromosphere

Tuesday, 21 June 2016

Session 3 - FR4 (09:00 - 12:45)

time	[id] title	presenter
09:00	[298] Solar flares and their connections to the lower solar atmosphere (Invited)	KLEINT, Lucia
09:30	[344] Spectroscopic analysis of the pre-flare period leading up to the X-class flare on the 29th March 2014	WOODS, Magnus
09:50	[296] Numerical simulations of MgII lines in solar flares	KASPAROVA, Jana
10:10	[261] Diagnostics of continuum enhancement during two X1.0 flares observed by IRIS	AWASTHI, Arun Kumar
10:30	Coffee break	
11:15	[275] Chromospheric magnetic fields and inversions (Invited)	DE LA CRUZ RODRIGUEZ, Jaime
11:45	[302] Observation of Ellerman Bomb emission features in He I D3 and He I λ 10830	LIBBRECHT, Tine
12:05	[273] Simulated EB-like events	DANILOVIC, Sanja
12:25	[354] Searching for the alignment between chromospheric fibrils and magnetic fields	ASENSIO RAMOS, Andres