

14th Workshop of International Astronomical Consortium for High Energy Calibration

Tuesday 21 May 2019

Session V: Calibration Method and Future Technologies - Room 1&2 (15:20 - 16:40)

-Conveners: Paul Plucinsky

time	[id] title	presenter
15:20	[43] An empirical method for improving the XMM-Newton/EPIC-pn RMF and ARF	DENNERL, Konrad
15:40	[44] XMM-Newton CORRAREA Calibration Status	POMMRANZ, Christian
16:00	[46] Characterization of a BSI sCMOS as a soft X-ray detector	WANG, Wenxin
16:20	[99] Chandra X-ray Observatory Optical Axis, Aimpoint and Pointing Stability¶¶	ZHAO, Ping