

Image Sensors for Precision Astronomy (ISPA 2024)

Thursday, 14 March 2024

New Detector Tech / Skippers - 2 - 48/1-112C/D - Redwood C/D (10:55 - 12:15)

time	[id] title	presenter
10:55	[17] Astronomical Spectroscopy with Skipper CCDs: A Skipper CCD Focal Plane Prototype at SIFS	DRLICA-WAGNER, Alex MARRUFO, Edgar
11:20	[27] Partial charge collection and quantum efficiency of a back-illuminated skipper-CCD	BOTTI, Ana Martina
11:45	[23] Multi-Amplifier Sensing CCD (MAS-CCD) Detector Concept for the Habitable Worlds Observatory	RAUSCHER, Bernard
12:10	[57] closing words	