

Image Sensors for Precision Astronomy (ISPA 2024)

Thursday, 14 March 2024

Sensors for Nancy Grace Roman: Sensors for Nancy Grace Roman - 48/1-112C/D - Redwood C/D (08:55 - 10:10)

time	[id] title	presenter
08:55	[44] Summary of the Nancy Grace Roman Space Telescope Flight Detector Performance	Dr MOSBY, Greg
09:20	[36] H4RG detector analyses for the Roman Space Telescope and Prime Focus Spectrograph	GIVANS, Jahmour
09:45	[56] (discussion entry points for upcoming coffee break)	