



# Coherence 2024

## Thursday 20 June 2024

### Ptychography at different wavelengths - S3 (10:45-12:40)

time	[id] title	presenter
10:45	[129] Chair	GUIZAR-SICAIROS, Manuel
10:50	[126] Vectorial ptychography: when polarization comes into play	FERRAND, Patrick
11:20	[95] Towards ptycho(tomo)graphy with a hyperspectral detector	Mr STOLP, Wiebe
11:40	[116] Imaging extended single crystal lattice distortion fields with multi-peak Bragg ptychography	Dr HRUSZKEWYCZ, Stephan
12:00	[25] Quantitative Imaging of Nanophotonic Structures in Butterfly Scales using X-ray Ptychography	Dr DAURER, Benedikt
12:20	[37] Coherent Surface Scattering Imaging with Nanometer Resolution for 3D Mesoscale Structures at Surfaces and Interfaces	Dr MYINT, Peco