

DGK conference 2022

Wednesday, 16 March 2022

Cutting Edge Tools for Crystallography (14:50 - 16:30)

-Conveners: Sander van Smaalen

time	[id] title	presenter
14:50	[233] EIGER2 CdTe - Hybrid Photon Counting for a wide range of X-ray energies	MÜLLER, Marcus
15:10	[246] Structure determination of small molecule compounds by an electron diffractometer for 3D ED/MicroED	SCHÜRMAN, Christian
15:30	[236] The latest X-ray analysis solutions from Anton Paar	JONES, Andrew
15:50	[237] Capabilities and advanced applications of STOE x-ray diffractometers	FASKE, Tom
16:10	[241] General Practices by Using Small Scale Parallel Crystallizers for Growing Quality Single Crystals	Dr DUMITRESCU, Dan George