

DGK Jahrestagung 2021

Thursday 18 March 2021

Framework structures: MOFs, COFs, etc. - <https://desy.zoom.us/j/97188409324> (10:15-11:35)

-Conveners: Ulli Englert; Alexander Pöthig

time	[id] title	presenter
10:15	[7] Tracking nerve-agent simulant decomposition in UiO-67 using in situ total scattering pair distribution function analysis	TERBAN, Maxwell
10:35	[47] High-Throughput Electron Diffraction Reveals a Hidden Novel Metal-Organic Framework	GE, Meng
10:55	[79] Water cluster structure in the MOF CAU-10-H: a powder diffraction perspective	NENERT, Gwilherm
11:15	[68] Discontinuous Three-component Self-assembly: A Leap from Simple Polymers to 3D Networks of Spherical Host-Guest Assemblies	Dr PERESYPKINA, Eugenia