

DGK conference 2022

Monday, 14 March 2022

Engineering: Photovoltaics and Radiation Sensors (14:30 - 16:10)

-Conveners: Martin Meven

time	[id] title	presenter
14:30	[17] ...to grind or not to grind? Cu/Zn disorder in $\text{Cu}_2\text{ZnSn}(\text{S}_x\text{Se}_{1-x})_4$ monograins	GURIEVA, Galina
14:50	[31] The same and not the same: The photovoltaic model system $\text{Zn}_{1+x}\text{Ge}_{1-x}(\text{O}_x\text{N}_{1-x})_2$ and its two independent modes of cation disorder revealed by Neutron diffraction.	BRETERNITZ, Joachim
15:10	[53] Beyond humidity: the underlying phase transitions in cesium-formamidinium lead halide perovskites	HIDALGO, Juanita
15:30	[85] Structural flexibility of photovoltaic materials: the key to high efficient solar cells	SCHORR, Susan