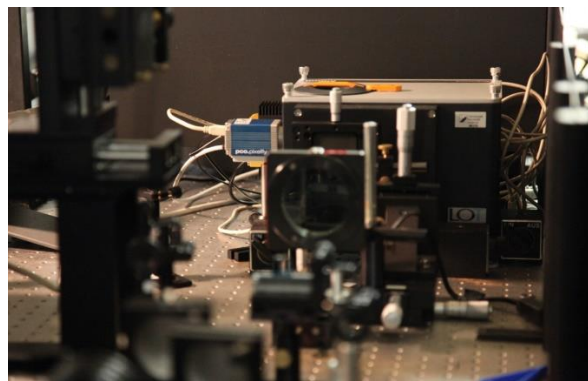
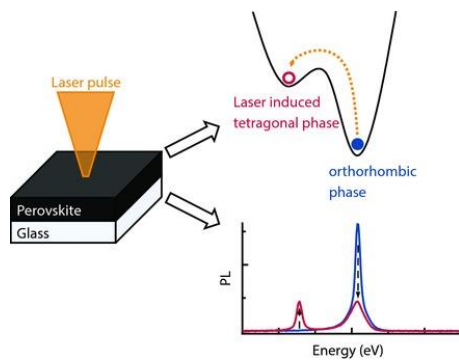


Paper featured!

Our Paper “Reversible Laser-Induced Amplified Spontaneous Emission from Coexisting Tetragonal and Orthorhombic Phases in Hybrid Lead Halide Perovskites” is featured on the homepage of PCO – the supplier of the camera used for the spatial PL-maps in the paper!



For more Info:

<https://www.pco.de/applications/physical-science/rev-laser-induced-amp-emission/>

Corresponding Literature:

- Panzer, F. , Baderschneider, S. , Gujar, T. P., Unger, T. , Bagnich, S. , Jakoby, M. , Bäessler, H. , Hüttner, S. , Köhler, J. , Moos, R. , Thelakkat, M. , Hildner, R. and Köhler, A. (2016), *Reversible Laser-Induced Amplified Spontaneous Emission from Coexisting Tetragonal and Orthorhombic Phases in Hybrid Lead Halide Perovskites*. *Advanced Optical Materials* (2016), 4, 917-928.
<https://doi.org/10.1002/adom.201500765>