Department of Physics

Condensed Matter Physics Clarendon Laboratory, Parks Road, Oxford OX1 3PU



CONDENSED MATTER SPECIAL SEMINAR

Thursday 25 April at 14:30 Online

"Photovoltaics reshaped – Unlimited design opportunities enabled by printed organic solar cells"

Dr. Sebastian MEIER
Asca/Armor

The ability to translate thin photoactive films into any shape and their integration into any kind of surface is a game changer and creates a paradigm shift in the energy sector as energy can now be generated and consumed directly at the point of use. The talk will focus on ASCA's pioneering work in the commercialization of OPV and the numerous projects realized within the latest years that showcase the market readiness of the technology.

Host: Dr Moritz Riede