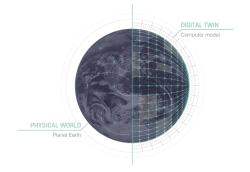
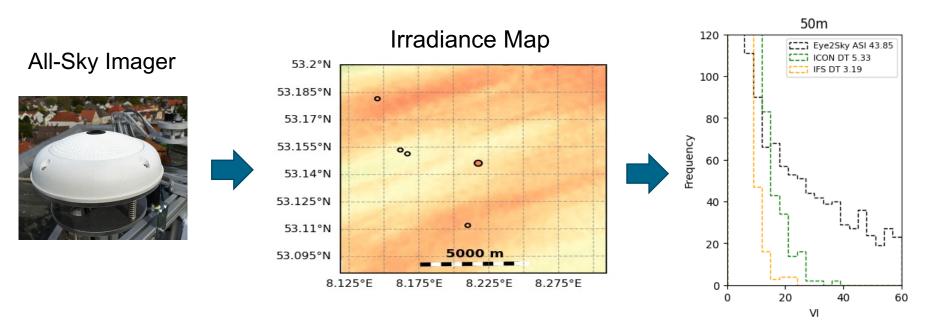
Validation of DestinE's Climate DT with high-resolution groundand satellite-based observations of radiation and wind speed



T. Schmidt, B. Schyska, J. Straub and Marion Schroedter-Homscheidt

DestinE's Climate DT promises to deliver global climate simulations in unprecedented high resolution, explicitly resolving clouds and storms.





Proven by a comparison with measurements?!

The Destination Earth Use Case Energy Systems is an activity of DLR together with Aarhus University and the Renewables Grid Initiative through a contract awarded by ECMWF.



