Large-eddy simulation of the atmospheric boundary layer: Influence of unsteady forcing, baroclinicity, inversion strength and stability on the wind profile - DTU Orbit (12/08/2019)

Pedersen, Jesper Grønnegaard Large-eddy simulation of the atmospheric boundary layer: Influence of unsteady forcing, baroclinicity, inversion strength and stability on the wind profile DTU Wind Energy. 2013. (DTU Wind Energy PhD; Journal number 0032(EN)).