Evaluation of different methods for determining the angle of attack on wind turbine blades with CFD results under axial inflow conditions - DTU Orbit (27/10/2019)

Evaluation of different methods for determining the angle of attack on wind turbine blades with CFD results under axial inflow conditions. / Rahimi, H; Schepers, J.G.; Shen, Wen Zhong; Ramos García, Néstor; Schneider, Markus; Micallef, D.; Ferreira, C.J. Simao; Jost, S.; Klein, A.; Herráez, P.

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