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**Allan Hirt**



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web sep 11 2015 learn more about blade element momentum turbines hi i have been trying to implement the well known blade element momentum theory into matlab for the analysis of a marine current turbine blade for my masters degree dissertation

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web may 1 2020 abstract we show that the upscaling of wind turbines from rotor diameters of 15 20 m to presently large rotors of 150 200 m has changed the requirements for the aerodynamic blade element momentum bem models in the aeroelastic codes this is because the typical scales in the inflow turbulence are now comparable with the rotor