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Ansys CFX Tutorial // Wild Turbine Analysis by Using Ansys

In this demonstration , we will analysis the wild turbine by using Ansys CFX For the cad model that's wild turbine Thank you my friend Murat TEKECI

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ANSYS-CFX Pelton Turbine Important notes 1- All tutorial geometries are available: You can contact me by email: almakky@hotmail.co.uk and the mesh will be sent to your email account.

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I am trying to simulate the behaviour of a vertical axis wind turbine in fluent (v19.2). In order to do this, I have created a rotating mech around the turbine. At this stage, it is possible to apply a rotation speed but I would like to know if there is any function enabling the free rotation of the turbine, as the aim of the study is to determine at which speed it can rotate.

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Under Construction, the material is available, unfortunately I didn't get around writing the wind turbine tutorial which has been requested regularly in addition to some problems I didn't get around in solving relating to the tutorial. Wishing you all the best. The following link can be of help relating to wind turbine aerodynamics, the next useful link covers the calculation procedure of

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