













Computers and Electrical Engineering, 51: 1-11.  
<https://doi.org/10.1016/j.compeleceng.2016.02.018>

[17] Saleh, S.M., Farag, A.S., El-Bayoumi, G. (2017). Pitch control dynamic study of isolated wind turbine based self-excited induction generator under realistic wind

speed profiles. Nineteenth International Middle East Power Systems Conference (MEPCON), Menoufia University, Egypt.  
<https://doi.org/10.1109/MEPCON.2017.8301212>