

- [1] "Global wind report; annual market update," Global Wind Energy Council, 2018.
- [2] S.-H. Huang, J. Schmall, J. Conto, J. Adams, Y. Zhang, and C. Carter, "Voltage control challenges on weak grids with high penetration of wind generation: Ercot experience," in 2012 IEEE Power and Energy Society General Meeting, pp. 1–7, IEEE, 2012.
- [3] Mei Francoise, "Small-Signal Modelling and Analysis of Doubly Fed Induction Generators in Wind Power Applications," Ph.D. dissertation., Dept. Elect. Eng., London University., London, 2008.
- [4] Alizadeh, Omid. "Control of Wind Energy Conversion Systems for Large-Scale Integration with the Power System." (2014).
- [5] Z. Din, J. Zhang, Y. Zhu, Z. Xu and A. El-Naggar, "Impact of Grid Impedance on LVRT Performance of DFIG System With Rotor Crowbar Technology," in IEEE Access, vol. 7, pp. 127999-128008, 2019, doi: 10.1109/ACCESS.2019.2938207.
- [6] Mei Francoise, "Small-Signal Modelling and Analysis of Doubly Fed Induction Generators in Wind Power Applications," Ph.D. dissertation., Dept. Elect. Eng., London University., London, 2008.
- [7] Queiroz, Janailson & Barros, L.s & Barbosa, Daniel. (2021). Analysis of DFIG Differential Protection based on Park Transform. 1-4. 10.1109/ISGTLatinAmerica52371.2021.9543023.
- [8] Mei Francoise, "Small-Signal Modelling and Analysis of Doubly Fed Induction Generators in Wind Power Applications," Ph.D. dissertation., Dept. Elect. Eng., London University., London, 2008.
- [9] Mei Francoise, "Small-Signal Modelling and Analysis of Doubly Fed Induction Generators in Wind Power Applications," Ph.D. dissertation., Dept. Elect. Eng., London University., London, 2008.
- [10] Abad, G. (2011). Doubly fed induction machine: Modeling and control for wind energy generation applications. IEEE Press. Alex. (2022, April 4). Global wind report 2022. Global
- [11] Abad, G. (2011). Doubly fed induction machine: Modeling and control for wind energy generation applications. IEEE Press. Alex. (2022, April 4). Global wind report 2022. Global
- [12] Khan I, Zeb K, Din WU, Islam SU, Ishfaq M, Hussain S, Kim H-J. Dynamic Modeling and Robust Controllers Design for Doubly Fed Induction Generator-Based Wind Turbines under Unbalanced Grid Fault Conditions. Energies. 2019; 12(3):454. <https://doi.org/10.3390/en12030454>
- [13] Dokumen sendiri