

## References:

(1) <https://in.mathworks.com/matlabcentral/fileexchange/51069-dynamic-mathematical-modeling-of-brushless-dc-motor-trapezodial-back-emf>

(2) P. Suganthi, S. Nagapavithra and S. Umamaheswari, "Modeling and simulation of closed loop speed control for BLDC motor," *2017 Conference on Emerging Devices and Smart Systems (ICEDSS)*, Tiruchengode, 2017, pp. 229-233, doi: 10.1109/ICEDSS.2017.8073686.