

speed because the speed response follow the reference speed. The speed response is has small steady state error, settling and rise time. The study can be further to fuzzy/neural corrector to increase the accuracy of the systems.

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Roslina Mat Ariff was born in Perak, Malaysia, in 1987. She received the B.S. degree in electrical engineering from Universiti Tun Hussein Onn Malaysia, in 2011. She is currently a PhD student in the Electrical Power Engineering Department, Faculty of Electrical and Electronic Engineering, Universiti Tun Hussein Onn Malaysia. His current research interests include the area of power electronics and motor drives control.

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