



(1)

Hybrid PD-Fuzzy position controller for linear switched reluctance motor with online fuzzy logic gain scheduling of PD

El-Saady,G., Ibrahim,E,N.A., Abuelhamd,M

Abstract:

NULL

Keywords:

NULL

Published In:

IEEE conferences , NULL , pp.830-838



(2)

Hybrid PD-Fuzzy controller for high performance linear switched reluctance motor under different operating conditions

El-Saady,G., Ibrahim,E.N.A., Abuelhamd,M.

Abstract:

NULL

Keywords:

NULL

Published In:

MEPCON'18, Proceedings 7836928 , NULL , pp.437-444