

Mathematical modeling and experimental validation of a fault-tolerant dual stator LHEFSM for rail transit applications

Ullah, Basharat; Khan, Faisal; **Hussain, Shahid**; Albogamy, Fahad R. IEEE Access 2024 / p. 121586-121595 : ill

<https://doi.org/10.1109/ACCESS.2024.3452984> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)