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## MULTI-LEVEL INVERTER FOR AN OPEN END WINDING INDUCTION MOTOR



Multi-Level Inverter for an  
Open End Winding  
Induction Motor



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book presents a survey of the various topologies of cascaded multilevel inverter and their control techniques for an induction motor with open end windings. Multilevel inverter structures can be realized by feeding the open-end winding induction motor from both sides with 2-level inverter or 3-level inverter or 4-level inverter or with their combinations. Both the multi level carrier based Sinusoidal Pulse Width Modulation (SPWM) and the Space Vector based Pulse Width...

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- Authored by Sambasiva Rao, Gudapati
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