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ULTRACAPACITORS AND CASCADED MULTILEVEL CONVERTERS IN MOTOR DRIVES



Sardis Azongha

Ultracapacitors and
Cascaded Multilevel
Converters in Motor Drives

Application of Hybrid Cascaded Multilevel
Converter with Energy Storage Elements
in High Power Systems

Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Application of Hybrid Cascaded Multilevel Converter with Energy Storage Elements in High Power Systems | Ultra-capacitors are increasingly becoming important as onboard energy storage in electric ship, and electric and hybrid electric vehicles where they assist in providing peak power during acceleration and absorbing regenerative energy. While active research is continuously being pursued in the use of ultra-capacitors as energy storage in motor drive applications, the topologies reported so far in literature have...

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