A Fast-Processing Modulation Strategy for Three-Phase Four-Leg Neutral-Point-Clamped Inverter Based on the Circuit-Level Decoupling Concept - DTU Orbit (01/01/2019)
Ghoreishy, Hoda ; Zhang, Zhe ; Thomsen, Ole Cornelius ; Andersen, Michael A. E./ A Fast-Processing Modulation Strategy for Three-Phase Four-Leg Neutral-Point-Clamped Inverter Based on the Circuit-Level Decoupling Concept. Proceedings of The International Power Electronics and Motion Control Conference (IPEMC). IEEE, 2012. pp. 274