

Afisarea articolelor -19-0(3) pentru cuvântul-cheie "motion control"

Review of Overmodulation Control Techniques of Drive Inverters with Synchronous Space-Vector PWM

Olesciuk Valentin, Ermurațchii Vladimir, Vasileva Irina

Institute of Power Engineering

Conference on Development and Application Systems

Ediția a XV-a. 2020. Suceava, România. [DOI 10.1109/DAS49615.2020.9108969](https://doi.org/10.1109/DAS49615.2020.9108969).

Disponibil online 2 October, 2020. Descarcări-0. Vizualizări-787

Multiphase quad-inverter system with feedforward synchronous PWM and nonlinear voltage regulation

Olesciuk Valentin¹, Sanjeevikumar Padmanaban², Cernat Mihai³, Fedak Viliam⁴, Pastor Marek⁴

¹ Institute of Power Engineering of ASM,

² University of Johannesburg,

³ Transilvania University of Brașov,

Power Electronics and Motion Control

Ediția 17. 2016. New Jersey, SUA. [ISSN 978-150901798-0](https://doi.org/10.1109/PEMC.2016.7981798).

Disponibil online 15 December, 2022. Descarcări-7. Vizualizări-344

Synchronous PWM control of triple transformer-connected inverters for photovoltaic system

Olesciuk Valentin¹, Cernat Mihai², Pastor Marek³, Sanjeevikumar Padmanaban⁴

¹ Institute of Power Engineering of ASM,

² Transilvania University of Brașov,

⁴ University of Johannesburg

Power Electronics and Motion Control

Ediția 17. 2016. New Jersey, SUA. [ISSN 978-150901798-0](https://doi.org/10.1109/PEMC.2016.7981798).

Disponibil online 15 December, 2022. Descarcări-0. Vizualizări-284



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 18.05.2024, accesat: 19.05.2024

Disponibil: <https://ibn.idsi.md>

