

เอกสารอ้างอิง

- [1] T.-F. Wu, H.-P. Yang and C.-M. Pan, “Analysis and Design of Variable Frequency and Phase-Shift Controlled Series Resonant Converter Applied for Electric Arc Welding Machines,” **IEEE PESC.**, pp.656-661, 1995.
- [2] Y.-M. Chae, J.-S. Gho, W.-S. Shin and J.-Y. Choi, “PWM Converter-Inverter Arc Welding Machine Using New Type N.C.T.” **IEEE PESC.**, pp.1636-1641, 1998.
- [3] Jee-Woo Lim and Bong-Hwan Kwon, “A Power-Factor Controller for Single-Phase PWM Rectifiers,” **IEEE Trans. on Industrial Electronics.**, vol. 46, no.5, pp. 1035-1037, 1999.
- [4] B. K. Bose, “An Adaptive Hysteresis-Band Current Control Technique of a Voltage-Fed PWM Inverter for Machine Drive System,” **IEEE Trans. on Industrial Electronics.**, vol. 37, no. 5, pp.402-408, 1990.
- [5] Ned Mohan, Tore M. Undeland and William P. Robbins, **Power Electronics Converters, Applications, and Design.** 3rd ED. New York: John Wiley and Sons. 2003.
- [6] Issa Batarseh, **Power Electronic Circuits.** John Wiley and Sons, 2004.
- [7] Marian K. Kazimierczuk and Dariusz Czarkowski., **Resonant Power Converters.** New York: John Wiley and Sons, 1995.
- [8] Barry W. Kennedy., **Power Quality Primer.** New York : McGraw-Hill, 2000.
- [9] C. Sankaran, **Power Quality,** New York : McGraw-Hill, 2002.
- [10] Gene H. Hosetetter, Clement, Jr., Raymond T. Stefani., **Design of Feedback Control Systems.** 2nd ED. Saunders College Publishing a Division of Holt. Rinehart and Winston, 1989.
- [11] วีระเชษฐ์ ชันเงิน และ วุฒิพล ธาราธิรเศรษฐ์. 2547. **อิเล็กทรอนิกส์กำลัง. พิมพ์ครั้งที่ 2.** กรุงเทพฯ : ห้างหุ้นส่วนจำกัด วี.เจ.พรินติ้ง.

