

## DAFTAR PUSTAKA

1. Baker D., Angelidis V. G., dan Nayar C. V. 1998. "Implementation of a Zero Average Current Error Control Algorithm for Inverter using a Digital Signal Processor". *Industrial Electronics, 1998. Proceedings. ISIE '98. IEEE International Symposium on*, Vol. 2: 450-455.
2. Borle L. J. 1999. "Zero average current error control methods for bidirectional AC-DC converters". Curtin University of Technology, School of Electrical and Computer Engineering. [http://espace.library.curtin.edu.au/R?func=dbin-jump-full&local\\_base=gen01-era02&object\\_id=10467](http://espace.library.curtin.edu.au/R?func=dbin-jump-full&local_base=gen01-era02&object_id=10467) [13 Juni 2011]
3. Borle L. J. dan Nayar C. V. 1996. "Ramp-time Current Control". *Applied Power Electronics Conference and Exposition, 1996. APEC '96. Conference Proceedings 1996., Eleventh Annual*, Vol. 2: 828-834.
4. Liserre M., Blaabjerg F. dan Hansen S. 2005. "Design and Control of an LCL-Filter-Based Three-Phase Active Rectifier". *Industry Applications Conference, 2001. Thirty-Sixth IAS Annual Meeting. Conference Record of the 2001 IEEE*, Vol. 1: 299-307.
5. Rasyid, M. H. 1998. "Power Electronics Second Edition". New Jersey: Prentice-Hall, Inc.
6. Sun W., Chen Z. dan Wu X. 2009. "Intelligent Optimize Design of LCL Filter for Trhee Phase Voltage-Source PWM Rectifier". *Power Electronics and Motion Control Conference, 2009. IPMEC '09. IEEE 6th International*, 970-974.
7. Tumbelaka H. dan Borle L. J. 2010. "Harmonic Mitigation Using a Polarized Ramp-time Current-Controlled Inverter". *TELKOMNIKA: Indonesian Journal of Electrical Engineering*, Vol. 8, No. 3: 235-244.
8. Welly L. 2009. "Simulasi shunt active power filter tiga phasa dengan metoda syncronous reference frame". Universitas Kristen Petra. [http://dewey.petra.ac.id/jiunkpe\\_dg\\_11528.html](http://dewey.petra.ac.id/jiunkpe_dg_11528.html) [6 Oktober 2011]
9. Wu J. C. dan Jou H. L. 1996. "Simplified control method for the single-phase active power filter". *Electric Power Applications, IEE Proceedings*, Vol. 143, No. 3: 219-244.

