

DAFTAR PUSTAKA

Ardialim, Achmad, (2014). *Studi Penentuan Tarif Power Wheeling Menggunakan Metode MVA-KM Pada Sistem Transmisi 500KV Jawa-Bali*. Yogyakarta : Jurusan Teknik Elektro dan Teknologi Informasi FT UGM.

Kennedy, W. O. (2015). *Transmission Lines Electricity's Highways*. b7kennedy & Associates Inc.

Lee, K.Y., Park, Y.M., dan Ortiz, J. L. (1985). *A United Approach to Optimal Real and Reactive Power Dispatch*. in *IEEE Transaction on Power Apparatus and System*. Vol. PAS-104 No. 3, May 1985.

Li, Rui., Chen, Luonan., dan Yokoyama, Ryuichi., (2005). *Pricing for load and wheeling charge considering transmission path in deregulated power markets*. in *International Journal of Electrical Power and Energy Systems*. Vol. 27 page 496-505, September 2005.

Li, Y.Z. and David, A.K., (1994). *Wheeling Rates of Reactive Power Flow under Marginal Cost Pricing*. in *IEEE Transactions on Power Systems*. Vol. 9 No. 3, August 1994.

Merill,H.M., dan B.W. Erickson., (1989). *Wheeling Rates based on Marginal-Cost Theory*. in *IEEE Transaction on Power System*. Vol. 4 page 1445-1415, October 1989.

Muchayi, Maxwell dan El-Hawary,M.E., (1998). *Wheeling rates evaluation using optimal power flow*. in *IEEE Conference Publication*. Vol. 1 page 389-392, May 1998.

Panyakaew, Pornthep dan Damrongkulkamjorn, Parnjit, (2008). *Optimal Loss Allocation of Multiple Wheeling Transactions in a Deregulated Power System*. In *5th International Conference on Electrical and Computer Engineering*. Page 343-348, Desember 2008.

Rimantikto, Dimas, (2014). *Mapping Potensi Implementasi Power Wheeling di Subsistem 500 KV Jawa-Bali*. Yogyakarta : Jurusan Teknik Elektro dan Teknologi Informasi FT UGM.

Sood, Y, Raj., Narayama, P, P., dan H, O, Gupta., (2002). *Wheeling of Power Under Deregulated Environment of Power System – A Bibliographical Survey. in IEEE Transactions on Power Systems. Vol. 17 No,3, August 2002.*

Suharjono, Taufiq Indra Putra, (2014). *Studi Pemanfaatan Bersama Jaringan Transmisi Pada Sistem Transmisi Jawa-Bali*. Yogyakarta : Jurusan Teknik Elektro dan Teknologi Informasi FT UGM.

Wildi, Theodore, (2002). *Electrical Machines, Drives, and Power Systems Fifth Edition*. New Jersey : Pearson Education, Inc.

Wood, Allen J. dan Wollenberg, Bruce F., (1996). *Power Generation, Operation, and Control Second Edition*. New York : John Wiley & Sons, Inc.