

Daftar Pustaka

- [1] I. Khalid, "Penerapan kendali satu siklus untuk memperbaiki kinerja konverter ac-dc satu fasa topologi jembatan pada kondisi beban berubah-ubah," *SMARTek*, vol. 4, no. 1, pp. 59–66, 2006.
- [2] K. Smedley and S. Cuk, "One-cycle control of switching converters," *Power Electronics Specialists Conference, 1991. PESC '91 Record., 22nd Annual IEEE*, pp. 888–896, Jun. 1991.
- [3] K. M. Smedley and C. Slobodan, "One-cycle control of switching converters," *IEEE Trans. Power Electron.*, vol. 10, no. 6, pp. 625–633, Nov. 1995.
- [4] G. Z. Chen and K. M. Smedley, "A current source with one-cycle control and its application in serial hybrid active power filter," in *Proc. 34th Annu. IEEE Power Electron. Spec. Conf.*, 2003, pp. 797–802.
- [5] K. M. Smedley and C. Slobodan, "Dynamics of one-cycle controlled Cuk converters," *IEEE Trans. Power Electron.*, vol. 10, no. 6, pp. 634–639, Nov. 1995.
- [6] Z. R. Lai and K. M. Smedley, "A new extension of one-cycle control and its application to switching power amplifiers," *IEEE Trans. Power Electron.*, vol. 11, no. 1, pp. 99–105, Jan. 1996.
- [7] Z. R. Lai, K. M. Smedley, and Y. H. Ma, "Time quantity one-cycle control for power-factor correctors," *IEEE Trans. Power Electron.*, vol. 12, no. 2, pp. 369–375, Mar. 1997.
- [8] C. M. Qiao, T. T. Jin, and K. M. Smedley, "One-cycle control of three-phase active power filter with vector operation," *IEEE Trans. Power Electron.*, vol. 51, no. 2, pp. 455–463, Apr. 2004.
- [9] Y. Chen and K. M. Smedley, "A cost-effective single-stage inverter with maximum power point tracking," *IEEE Trans. Power Electron.*, vol. 19, no. 5, pp. 1289–1294, Sep. 2004.