

เอกสารอ้างอิง

- [1] อภิมุข หนูสุข : ประสบการณ์งานตรวจรับอุปกรณ์ HVDC 300 MW . *บทความวิชาการ กฟผ. , พศ. 2545 .*
- [2] สัมฤทธิ์ชัย บุญฤทธิ์ : HVDC Operation. *บทความวิชาการ กฟผ. , พศ. 2545.*
- [3] Surapongpan, L., Maneerat, N. and Pimjaipong, W., “Effect of AC System on HVDC System in Thailand”, *CEPSI Power transmission and substation technology*, 2002, pp. 314 – 319.
- [4] Kundur, P., *Power System Stability and Control*, McGraw – Hill Book Company , 1994.
- [5] Padiyar, K.R., *HVDC Power Transmission System – Technology and System Interactions*” New Age International (P) Limited, Publishers , 1990.
- [6] Woodford, A.D., *HVDC Transmission*, Minitoba HVDC Research Centre , 1998.
- [7] Anderson, M. Paul and Fouad, A.A., *Power System Control and Stability*, IEEE Power Systems Engineering Series, 1993.
- [8] Grainger, J.J. and Stevenson Jr., W.D., *Power System Analysis*, McGraw – Hill Book Company , 1962.
- [9] Lee, H.A., Denis and Anderson, G., “Impact of dynamic system modelling on The Power Stability of HVDC Systems”, *IEEE Transactions on Power Delivery*, Oct. 1999, Vol. 14, pp. 1427 – 1437.
- [10] Hammad, A.E., “Stability and Control of HVDC and AC Transmissions in Parallel”, *IEEE Transactions on Power Delivery*, Oct. 1999, Vol. 14, pp. 1545 – 1554.
- [11] Hammad, A.E., “A Fast Stability Program for Power Systems with Multiterminal HVDC and Static Var comensators”, *IEEE Power Industry Computer Applications Conference*, 1979, pp. 290 – 297.
- [12] Daprielian, S., Clemants, K. and Turi, J., “Feedback Stabilization for an AC/DC Power System Model”, *IEEE Proceedings Conference on Decision and Control*, Dec. 1990, pp. 3367 – 3372.

- [13] Chung, T.S., "Assessment of Stability Effects of HVDC Link by an Improved Energy Function Method", *IEEE International conference on Power Electronics and Drive System*, July 1999, pp. 837 – 842.
- [14] Ni, Y.X., Vittal, V., Kliemann, W. and Fouad, A.A., "Nonlinear Modal Interaction in HVDC/AC Power Systems with DC Power Modulation", *IEEE Transactions on Power Systems*, Nov. 1996, Vol. 11, pp. 2011 – 2017.
- [15] A.S. AlFuhaid, M.S. Mahmoud, M.A. El-Sayed, "Modelling and Control of high-voltage AC-DC power system", *Journal of the Franklin Institute*, 1999, pp. 767-781.
- [16] การไฟฟ้าฝ่ายผลิตแห่งประเทศไทย (กฟผ.) "โรงไฟฟ้าในความรับผิดชอบของ กฟผ." [ระบบออนไลน์]. แหล่งที่มา <http://www.egat.co.th/information/powerplant/index.htm> (22 มิถุนายน 2547)
- [17] บริษัท ผลิตไฟฟ้าขนอม จำกัด (บฟข.) "ข้อมูลโรงไฟฟ้า." [ระบบออนไลน์]. แหล่งที่มา <http://www.egco.com/th/business/khanom.asp> (22 มิถุนายน 2547)
- [18] "IEEE Recommended Practice for Excitation System Models for Power System Stability Studies", *IEEE Standard 421.5*, 1992
- [19] A.E. Ariffin, A.A. Mohd. Zin, K.L. Lo, B.C. Kok, "Special HVDC controls for TNB/EGAT HVDC Interconnection System", *Power System Technology*, 2002. *Proceedings. PowerCon 2002*, 13-17 Oct. 2002, vol.1, pp. 62 - 66