

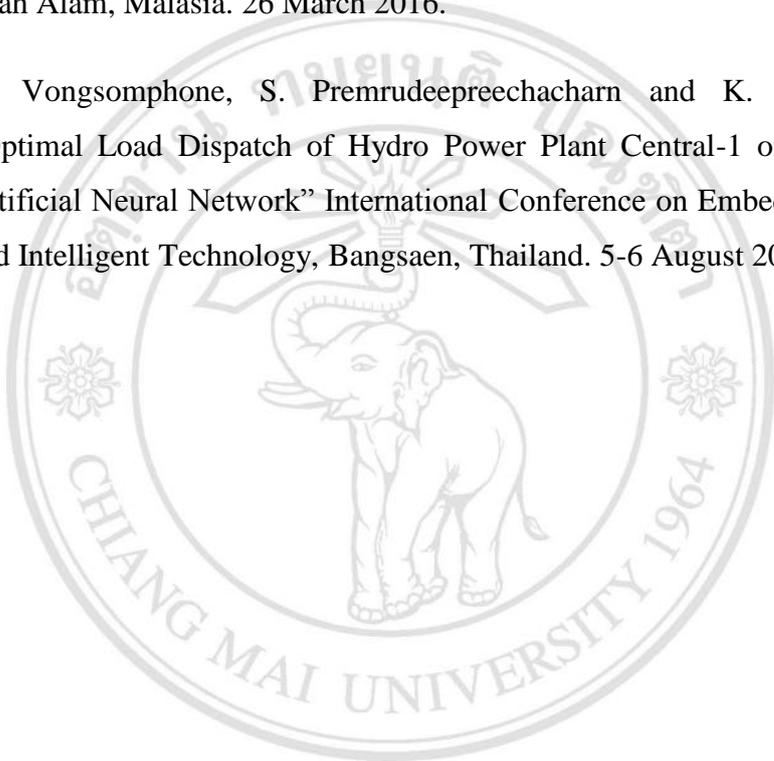
## REFERENCES

- [1] Electricite du Laos, “Power Development Plan (PDP 2010-2020)”, Vientiane, Lao People’s Democratic Republic, August 2013.
- [2] Electricite du Laos, “Annual Report 2014”, Vientiane, Lao PDR, 2013.
- [3] J. Grainger, D. William and Jr. Stevenson, “Power System Analysis” North Carolina State University, pp. 41-367, 1994.
- [4] A.J. Wood and B. Wollenberg, “Power Generation, Operation and Control 2<sup>nd</sup>”, New York: John Wiley and Sons, Inc., pp. 29-88, 1996.
- [5] S. Panta, “Economic Dispatch of Electrical Power Plants Using Artificial Neural Network”, Chiangmai University, Faculty of Engineering, Department of Electrical Engineering, 2007.
- [6] P. Sriyanyong, “Electric Power System Analysis”, Dept. of teacher training in electrical engineering. King Mongkut’s University of Technology North Bangkok. pp. 29-88.
- [7] M. Djukanovic , M. Calovic , B. Milošević and D.J. Sobajic, “Neural-net based real-time economic dispatch for thermal power pants”, *IEEE Transactions on Energy Conversion*, Volume: 11, No. 4, pp. 755-761, December 1996.
- [8] D. Rahul, G. Nikita and S. Harsha, “Economic Load Dispatch Problem and Matlab Programming of Different Methods”, *International Conference of Advance Research and Innovation*, pp. 202-207, February 2014.
- [9] S. Panta, S. Premrudeepreechacharn, S. Nuchprayoon, C. Dechthummarong, S. Janjornmanit and S. Yachiangkam, “Optimal Economic Dispatch for Power Generation Using Artificial Neural Network”, *IEEE International Conference on IPCE 2007*, pp. 1343-1348, December 2007.

- [10] D. O. Dike, A. Moses Izuchukwu, O. George, “Economic Dispatch of Generated Power Using Modified Lambda iteration method,” *IOSR Journal of Electrical and Electronics Engineering*, Volume:7, pp.49-54, Jul-Aug 2013.
- [11] N. Visali, M.S. Reddy and M.S.K. Reddy, “Economic load dispatch of thermal power plants using evolution technique including transmission losses”, *International Conference of Advances in Electrical Engineering (ICAEE)*, pp. 1-5, June 2014.
- [12] Z. Jizhong, X. Xiaofu, C. Kwok, S. Bin and L. Cheng, “An Approach of Economic Dispatch in the Practical Hydrothermal Power System”, in *Power and Energy Engineering Conference (APPEEC)*, pp. 1-4, March 2011.
- [13] D. O. Dike and A.M. Izuchukwu, “Comparative analysis of techniques for economic dispatch of generated power with modified Lambda-iteration method”, *IEEE International Conference on Emerging & Sustainable Technologies for Power & ICT in a Developing Society (NIGERCON)*, pp. 231-237, November 2013.

## PUBLICATIONS

- (1) K. Vongsomphone, S. Premrudeepreechacharn and K. Ngamsanroj  
“Optimal Dispatch of Hydro Power Generation in Central-1 of Electricite du Laos” International Conference on 10<sup>th</sup> Power Engineering and Optimization, Shah Alam, Malasia. 26 March 2016.
- (2) K. Vongsomphone, S. Premrudeepreechacharn and K. Ngamsanroj  
“Optimal Load Dispatch of Hydro Power Plant Central-1 of Laos Using Artificial Neural Network” International Conference on Embedded Systems and Intelligent Technology, Bangsaen, Thailand. 5-6 August 2016.



ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่  
Copyright© by Chiang Mai University  
All rights reserved