

## เอกสารอ้างอิง

- [1] Seisungsittisunti, B., Natwichai, J., and Harnsamut, N. (2008). Internet Privacy Problem in Thailand. Nectec Technical Journal, 8, pp. 162-166, September 2008.
- [2] รายการอาการในรหัส ICD-10. Retrieved Feb 20, 2009, from Wikipedia: [http://th.wikipedia.org/wiki/รายการอาการในรหัส\\_ICD-10](http://th.wikipedia.org/wiki/รายการอาการในรหัส_ICD-10)
- [3] Sweeney, L. (2002). k-anonymity: a model for protecting privacy. International Journal on Uncertainty, Fuzziness and Knowledge-based Systems 10, pp 557-570, 2002.
- [4] Sweeney, L. (2002). Achieving k-anonymity privacy protection using generalization and suppression. International Journal on Uncertainty, Fuzziness and Knowledge-based Systems 10, pp 571-588, 2002.
- [5] Harnsamut, N., Natwichai, J., Sun, X., Li, X. (2008). Data quality in privacy preserving for associative classification. In: Proceedings of The Fourth International Conference on Advanced Data Mining and Applications, pp 111-122, 2008.
- [6] Harnsamut, N., and Natwichai, J. (2008). A Novel Heuristic Algorithm for Privacy Preserving of Associative Classification. In: Proceedings of the 10<sup>th</sup> Pacific Rim International Conference on Artificial Intelligence , 5351, pp. 273-283, 2008.
- [7] Cheng, H., Yan, X., and Han, J. (2004). IncSpan: incremental mining of sequential patterns in large database. In: Proceedings of the Tenth ACM SIGKDD international Conference on Knowledge Discovery and Data Mining, ACM Press, pp 527-532, 2004.
- [8] Wong, R.C.W., Li, J., Fu, A.W.C., Wang, K. (2006). ( $\alpha$ , k)-anonymity: an enhanced k-anonymity model for privacy preserving data publishing. In: KDD '06: Proceedings of the 12th ACM SIGKDD international conference on Knowledge discovery and data mining, ACM Press, pp 754-759, 2006.
- [9] Domingo-Ferrer, J., Torra, V., eds., *Privacy in Statistical Databases*, volume 3050 of LNCS. Springer, Berlin Heidelberg, 2004

- [10] Wong, R.C.W., Li, J., Fu, A.W.C., Wang, K., *( $\alpha$ ,  $k$ )-anonymity: an enhanced  $k$ -anonymity model for privacy preserving data publishing*, In KDD '06: Proceedings of the 12th ACM SIGKDD international conference on Knowledge discovery and data mining, New York, NY, USA, ACM Press, 2006 , pp. 754-759 .
- [11] Hamrouni, T., Yahia S.B., Nguifo, E.M., *Towards a Finer Assessment of Extraction Contexts Sparseness*, 18th International workshop on database and expert systems applications, IEEE Computer Society, 2007, pp. 504-508.
- [12] Asuncion, A. and Newman, D.J. (2007)., *UCI Machine Learning Repository*, <http://www.ics.uci.edu/~mlern/MLRepository.html>, Irvine, CA: University of California, School of Information and Computer Science.
- [13] Han, J. and Kamber, M., *Data Mining : Concepts and Techniques 2nd edition*, Morgan Kaufmann, 2000
- [14] Sweeney, L., *Computational Disclosure Control, A Primer on Data Privacy Protection*, 2001