บรรณานุกรม

[1] National Electronics and Computer Technology Center, "รู้จักกับเทคโนโลยี อาร์เอฟ ไอดี," National Science and Technology Development Agency Ministry of Science and Technology, November 2005.

[2] T. Cheng and L. Jin, "Analysis and Simulation of RFID Anti-collision Algorithm," *IEEE Advanced Communication Technology*, vol. 1, pp. 697 – 701, Mar. 2007.

[3] J. S. Cho, J. D. Shin and S. K. Kim, "RFID Tag Anti-Collision Protocol: Query Tree with Reversed IDs," The International Congress on Anti-Cancer Treatment, pp. 225-230, Feb. 2008.

[4] R. Ahmed, "Performance Comparison of RFID Tag Anti-collision Algorithm using Simulation and Real Testing Based," M. Eng. thesis, Asian Institute of Technology, Thailand, May.2007.

[5] Kashif Ali, Hossam Hassanein and Abd-Elhamid M. Taha, "RFID Anti-collision Protocol for Dense Passive Tag Environment," *IEEE Local Computer Networks Conference*, pp. 819-824, Mar. 2007.

[6] http://www.advanceglobalsupply.com ณ วันที่ 25 ธันวาคม 2551

[7] K. Finkenzeller, *RFID handbook*, John Wiley & Sons, West Sussex, 2003.

[8] http://www.rfid.thai.net

[9] EPC Global. 860MHz~930MHz Class I Radio Frequency Identification Tag Radio Frequency & Logical Communication Interface Specification Candidate Recommendation, Version 1.0.1.

[10] EPC Global. EPC^TM Radio-Frequency Identity Protocols Class-1 Generation-2 UHF RFID Protocol   for Communications at 860 MHz~960MHz, Version 1.0.9.

[11] C. Abraham, V. Ahuja, A. K. Ghosh, and P. Pakanati, "Inventory Management using Passive RFID   Tags: A Survey," Department of Computer Science, University of Texas at Dallas, Richardson, Texas.

[12] ISO/IEC 18000-6:2003(E), Part 6: Parameters for air inter-face communications at 860-960 MHz, Nov. 26, 2003.

[13] Cherian Abraham, Vinay Ahuja, Arnab Kumar Ghosh, Praveen Pakanati; "Inventory Management using Passive RFID Tags:A Survey". IEEE,2007

[14]   ถิรายุ มีฤกษ์สม, วราศักดิ์ ธนะศรี. "ระบบนำทางผู้ป่วยภายในโรงพยาบาลด้วยอาร์เอฟไอดี," ภาควิชาวิทยาการคอมพิวเตอร์, มหาวิทยาลัยขอนแก่น

[15]   S. Makwimanloy, P. Kovintavewat, U. Ketprom, C. Tantibundhit and C. Mitrpant, "A New Anti-Collision Based on A-Priori Information," in *Proc. of ECTI-CON* 2008, Krabi, Thailand, vol. II, pp. 733 – 736, May 14 – 16, 2008.

[16]   S. Makwimanloy, P. Kovintavewat, U. Ketprom and C. Tantibundhit, "A Novel Anti-Collision Algorithm for High-Density RFID Tags," in *Proc. of ECTI-CON* 2009, Pattaya, Thailand, vol. II, pp. 848 – 851, May 6 – 9, 2009.