

References

- [1] *Close Proximity Electric Induction Wireless Communications*, Std. ECMA-398, 6 2011.
- [2] S. Emami, *UWB Communication Systems: Conventional and 60 GHz: Principles, Design and Standards*, ser. SpringerLink : Bücher. Springer, 2013. [Online]. Available: https://books.google.co.kr/books?id=iSk_AAAAQBAJ
- [3] R. E. Mirollo and S. H. Strogatz, “Synchronization of pulse-coupled biological oscillators,” *SIAM J. Appl. Math.*, vol. 50, no. 6, pp. 1645–1662, Nov. 1990.
- [4] J. Elson, L. Girod, and D. Estrin, “Fine-grained network time synchronization using reference broadcasts,” *SIGOPS Oper. Syst. Rev.*, vol. 36, no. SI, pp. 147–163, Dec. 2002.
- [5] L. Schenato and G. Gamba, “A distributed consensus protocol for clock synchronization in wireless sensor network,” *2007 46th IEEE Conference on Decision and Control*, 2007.
- [6] B.-j. Kwak, J. Kim, K. Kim, J.-k. K. Rhee, K. Chang, and M.-s. Lee, “완전 분산형 무선통신 네트워크 동기화 방법에 관한 연구,” 2014, pp. 1–4.
- [7] A. Tyrrell, “Firefly Synchronization in Wireless Networks,” Ph.D. dissertation, University Klagenfurt, 2009.