

DAFTAR PUSTAKA

- Anton, H 2004, *Elementary Linear Algebra*, 10th edition.
- Awoyemi, B.S, Maharaj, B.T, and Alfa, A.S., 2017, Resource Allocation in Heterogeneous Buffered Cognitive Radio Network, *Wireless Communications and Mobile Computing*, 1-12.
- Awoyemi, B.S, Maharaj, B.T, and Alfa, A.S., 2017, Optimal Resource Allocation Solutions for Heterogeneous Cognitive Radio Networks, *Digital Communications and Networks*, 3, 129-139.
- Grassman, W. K., 1996, Optimizing Steady State Markov Chains by State Reduction, *European Journal of Operational Research*, 89, 277-284.
- Ross, S. M., 1984, *Introduction to Probability Models* University of Southern California Los Angeles, 10th edition.
- Ross, S. M., 1996, *Stochastic Processes* University of California, Berkeley second edition.
- Shi, C, Wang, Y, Zhang, P., 2012, Joint Spectrum Sensing and Resource Allocation for Multi-band Cognitive Radio Systems with Heterogeneous Services, *Cognitive Radio and Network Symposium*, 1180-1185.
- Zhao, B, Friderikos, V., 2012, A Queuing-Based Delay-Tolerant Scheme for Energy Efficiency over Cognitive Radio Networks, *International Workshop on Emerging Technologies for Smart Devices*, 326-330.