# BIBLIOGRAPHY

Agent Builder. *Home*. Cited from Agent Builder:

   http://www.agentbuilder.com/index.html

AnyLogic. *AnyLogic*. Cited from dari http://www.anylogic.com

Derek, R., Daniel, B., Dawn, P., S, P., Marco, J., Marco, H., . . . Cecile, B. (2007).

   Comparison of empirical methods for building agent-based models in land use

   science.

Gilbert, N. (2008). *Agent-Based Models*. Guildford, UK: SAGE Publications, Inc.

International Telecommunication Union. (2014). *Energy efficiency metrics and*

   *measurement methods for telecommunication equipment.*

Iowa State University. *General Software and Toolkits*. Diambil kembali dari

   http://www2.econ.iastate.edu/tesfatsi/acecode.htm

LIU, F. C. VALIDATION AND AGENT-BASED MODELING: A PRACTICE OF

   CONTRASTING SIMULATION RESULTS WITH EMPIRICAL DATA.

   Taiwan: World Scientific Publishing Company.

Madison Gas And Electric. (2010). Cited from Madison Gas And Electric:

   https://www.mge.com/images/PDF/Brochures/business/ManagingEnergyCosts

   InOfficeBuildings.pdf

Zhang, T., Siebers, P.-O., & Aickelin, U. Modelling Office Energy Consumption: An

   Agent Based Approach. Nottingham: School of Computer Science, University

   of Nottingham.