

## DAFTAR PUSTAKA

- Baccelli, F., Cohen, G., Olsder, G.J., and Quadrat, J.P., 2001, *Synchronization and Linearity*, New York.
- De Schutter, B., 1996, *Max-Algebraic System Theory for Discrete Events Systems*, Katholieke Universiteit Leuven, Belgium.
- De Schutter, B. and Van Den Boom, T., 2008, Max-Plus Algebra and Max-Plus Linear Discrete Event System: An Introduction, *Proceeding of The 9<sup>th</sup> International Workshop on Discrete Event Systems (WODES'08)*, Göteborg, Sweden, pp. 36-42.
- Farlow, K.G., 2009, *Max-Plus Algebra*, Virginia Polytechnic Institute and State University, Virginia.
- Goverde, R.M.P., 2005, Railway Timetable Stability Analysis Using Max-Plus System Theory, *Transportation Research Part B* 41 (2007) 179-201.
- Heidergott, B., Olsder, G.J., and Van Der Woude, J., 2006, *Max-Plus at Work*, Princeton University Press, New Jersey.
- Keller, R.M., 1998, Example: Testing whether a graph is acyclic, <https://www.cs.hmc.edu/~keller/courses/cs60/s98/examples/acyclic/>, diakses 18 April 2020.
- Rudhito, M.A., 2016, *Aljabar Max-Plus dan Penerapannya*, Universitas Sanata Dharma, Yogyakarta.
- Subiono, 2015, *Aljabar Min-Max Plus dan Terapannya*, Institut Teknologi Sepuluh Nopember, Surabaya.
- Subiono, and Van Der Woude, J., 2000, Power Algorithms for (max,+) and bipartite (min,max,+) systems, *Journal of Discrete Event Dynamic Systems: Theory and Applications*, 369-389.

Stanczyk, J., 2016, *Max-Plus Algebra Toolbox for Matlab*, <http://gen.up.wroc.pl/stanczyk/mpa/>, diakses 8 Januari 2020.