

DAFTAR PUSTAKA

- [1] Asmara, D.N., S. Sy dan E. Effendi. 2018. Bilangan *Rainbow Connection* dan *Strong Rainbow Connection* Pada Graf Jahangir $J_{2,m}$. *Jurnal Matematika Unand*. **8**(1): 52-58
- [2] Bondy, J.A., U.S.R. Murty. 1976. *Graph Theory with Application*. Elsevier Science Publishing, New York
- [3] Chartrand, G. dan P. Zhang. 2005. *Introduction to Graph Theory*. Mc Graw-Hill International Edition, Singapore
- [4] Chartrand, G.L., K.A. Johns, McKeon and P. Zhang. 2008. Rainbow Connection in Graph. *Math. Bohem.* **133**: 85-98
- [5] Fitriani, D. and A. N. M. Salman. 2016. Rainbow Connection Number of Amalgamation of Some Graphs. *AKCE International Journal of Graphs and Combinatorics*. **13** : 90-99
- [6] Li, X and Y. Sun. 2013. On Strong Rainbow Connection Number of a Graph. *Bull. Malays. Math. Sci. Soc (2)*. **36**: 299-311
- [7] Naduvath, S. and J. Kok. A Note on J -Colouring of Jahangir Graphs. *Proc. Natl. Acad. Sci, A: Phys. Sci.* **90**, 819-821 (2020).
<http://doi.org/10.1007/s40010-019-00638-z>

- [8] Rosen, K. H. 2012. *Discrete Mathematics and Its Applications. Seventh Edition*. Mc Graw-Hill Inc., New York
- [9] Surahmat and I. Tomescu. 2014. On Path-Jahangir Ramsey Numbers. *Appl. Math. Sci* (8). **99**: 4899-4904
- [10] Sy, S., G.H. Medika and L. Yulianti. 2013. The Rainbow Connection Number of Fan and Sun. *Appl. Math. Sci.* **7** : 3155-3160
- [11] Yulianti, L., A. Nazra, M. Muhandiansyah and N. Narwen. On the Rainbow Connection Number of Triangle-net Graphs. *IOP Conf Series: Journal of Physics: Conf Series* 1836 (2021) 012004. <https://doi.org/10.1088/1742-6596/1/1836/012004>
- [12] Yuri, R. 2017. Penentuan *Rainbow Connection Number* pada Hasil Operasi *Cartesian Product* terhadap Graf Lingkaran dan Graf Bipartit Lengkap dengan Graf Lintasan. *Jurnal Matematika Unand.* **8**(1): 148-152

