

## DAFTAR PUSTAKA

- [1] D.A. Molodtsov, "Soft set theory-first results", *Computers and Mathematics with Application*, vol. 37, pp. 19-31, 1999.
- [2] P.K. Maji, A.R. Roy, "An application of soft set in decision making problem", *Computers and Mathematics with Applications*, vol. 44, pp. 1077 - 1083, October 2002.
- [3] R.K. Thumbakara dan B. Georgeo, "Soft graphs", *General Mathematics notes*, vol. 2, pp. 75-86, January 2014.
- [4] M. Akram dan S. Nawaz, "Operation on soft graphs", *Fuzzy Information and Engineering*, vol. 7, pp. 423-449, December 2015.
- [5] M.A. Abbood, A.A.J. Al-Swidi, dan A.A. Omran, "Study of Some Graphs Types via Soft Graph", *Journal of Engineering and Applied Sciences*, vol. 14, pp. 10375-10379, 2019.
- [6] K. Palani dan T. Jones, "Soft Graphs on Paths and Cycles", *Journal of the Maharaja Sayajirao University of Baroda*, vol. 54, pp. 109-115, 2020.
- [7] K. Palani, T. Jones, dan V. Maheswari, "Soft Graphs of Certain Graphs", *Journal of Physics: Conference Series*, vol. 1947, 2021.
- [8] J.A. Bondy dan U.S.R. Murty, *Graph Theory*. Newyork : Spinger, 2008.

- [9] G. Chartrand, L. Lesniak, dan P. Zhang, *Graphs and Digraph (Sixth Edition)*. New York: CRC Press, 2016.
- [10] D. Fitriani, A.N.M. Salman, "Rainbow connection number of amalgamation of some graphs", *AKCE Int. J. Graphs Combin*, vol. 13, pp. 90–99, 2016.

