

References

- [1] Setiawan M F 2011 *Jurnal Teknik Sipil dan Perencanaan* **13** 181–190
- [2] Lighthill M J and Whitham G B 1955 *Proceedings of the Royal Society of London. Series A. Mathematical and Physical Sciences* **229** 317–345
- [3] Richards P I 1956 *Operations research* **4** 42–51
- [4] Setiawan E B, Tarwidi D and Umbara R F 2015 *International Journal of Computing and Optimization* 93–104
- [5] Gunawan P and Rizmaldi M A 2019 *2019 7th International Conference on Information and Communication Technology (ICoICT)* (IEEE) pp 1–6
- [6] Gunawan P and Siahaan A 2017 *2017 5th International Conference on Information and Communication Technology (ICoIC7)* (IEEE) pp 1–4
- [7] Gunawan P H 2014 *Prosiding Seminar Nasional Matematika 2014 of Udayana University Denpasar* vol 67
- [8] Mattheij R M, Rienstra S W and Boonkamp J T T 2005 *Partial differential equations: modeling, analysis, computation* (SIAM)
- [9] Haberman R 1998 *Mathematical models: mechanical vibrations, population dynamics, and traffic flow* vol 21 (Siam)
- [10] Preda C and Saporta G 2004 *Classification, clustering, and data mining applications* (Springer) pp 167–176
- [11] Ramady G D and Wowiling R G 2017 *Jurnal Online Sekolah Tinggi Teknologi Mandala* **12** 22–28
- [12] Wijayanto A 2008 *Analisis regresi linear sederhana*
- [13] Rosanti Y M 2016 *Penyelesaian numerik persamaan keseimbangan massa reaktor menggunakan metode Lax-Wendroff* Ph.D. thesis Universitas Islam Negeri Maulana Malik Ibrahim
- [14] Sheikh M, Andallah L and Kowser A 2014 *Gazi University Journal of Science* **27** 1045–1051