

DAFTAR PUSTAKA

- [1] Kalyan Hansda, “Idempotent Ordered Semigroup”, *arXiv preprint arXiv:1706.08213*, Pages 1-10, 2017.
- [2] Thomas W Judson, *Abstract Algebra : Theory and Applications (Annual Edition 2019)*, USA : Stephen Austin State University, 2019.
- [3] Jimmie Gilbert and Linda Gilbert, *Elements Of Modern Algebra Eight Edition*, USA : Cengage, 2014.
- [4] Attila Nagy, *Special Classes of Semigroup*, USA : Springer US, 2001.
- [5] Jingjing Ma, *Lecture Notes on Algebraic Structure of Lattice-Ordered Rings*, USA : World Scientific Publishing Co, 2014.
- [6] Thawhat Changphas and Jatuporn Sanborisoot, “Pure Ideals in Ordered Semigroups”, Pages 123–129, 2014.
- [7] Yonglin Cao, “On Weak Commutativity of po-Semigroups and Their Semilattice Decompositions”, *Semigroup Forum*, Vol. 58, Pages 386-394, 1999.
- [8] Jochen Burghardt, “Simple Laws about Nonprominent Properties of Binary Relations”, Pages 1-70, 2018.
- [9] Stephen Lovett, *Abstract Algebra : Structures and Applications*, USA : CRC Press, 2016.
- [10] John B. Fraleigh and Victor J. Katz, *A First Course in Abstract Algebra Eighth Edition*, USA : Pearson, 2020.
- [11] Martin Kuril, “On varieties of Ordered Semigroups”, *Semigroup Forum*, Pages 475-490, 2015.
- [12] Peter J. Cameron, “Permutation Groups and Transformation Semigroups”, *Lecturer Note*, Pages 1-7, 2017.
- [13] A. K. Bhuniya, “On the Subsemigroup Generated by Ordered Idempotents of a Regular Semigroup”, *General Algebra and Application*, Pages 205-211, 2015.