

## DAFTAR PUSTAKA

- Abramovich, Y. dan Sirotkin, G., 2005, On Order Convergence of Nets, *Positivity*, 9, 287–292.
- Aliprantis, C. D. dan Burkinshaw, O., 2006, *Positive Operators*, Springer.
- Anton, H. dan Rorres, C., 2014, *Elementary Linear Algebra: Applications Version*, Wiley.
- DeMarr, R., 1964, Partially Ordered Linear Spaces and Locally Convex Linear Topological Spaces, *Ill. J. Math.*, 8, 601-606.
- Deng, Y., O'Brien, M., dan Troitsky, V. G., 2017, Unbounded Norm Convergence in Banach Lattices, *Positivity*, 21, 963-974.
- Gao, N. dan Xanthos, F., 2014, Unbounded Order Convergence and Application to Martingales Without Probability, *J. Math. Anal. Appl.*, 415, 931-943.
- Gao, N., 2014, Unbounded Order Convergence in Dual Spaces, *J. Math. Anal. Appl.*, 419, 347-354.
- Kandic, M., Marabeh, M. A. A., dan Troitsky, V. G., 2017, Unbounded Norm Topology in Banach Lattices, *J. Math. Anal. Appl.*, 451, 259-279.
- Kaplan, S., 1997, On Unbounded Order Convergence, *Real Anal. Exchange*, 23, 1, 175-184.
- Luxemburg, W. A. J. dan Zaanen, A. C., 1971, *Riesz Spaces*, American Elsevier Pub. Co.
- Munkres, J., 2014, *Topology*, Pearson.
- Nakano, H., 1948, Ergodic Theorems in Semi-Ordered Linear Spaces, *Ann. of Math.*, 49, 538-556.

Wang, Z. dan Chen, Z., 2022, Continuous Operators for Unbounded Convergence in Banach Lattices, *Mathematics*, 10, 966.

Zaanen, A. C., 1997, *Introduction to Operator Theory in Riesz Spaces*, Springer.