

DAFTAR PUSTAKA

- Yang, C. N. (1967). Some exact results for the many-body problem in one dimension with repulsive delta-function interaction. *Physical Review Letters*,19(23),1312.
- Baxter, R. J. (1972). Partition function of the eight-vertex lattice model. *Annals of Physics*,70(1),193-228.
- Adam, M. All Solutions of the Yang-Baxter-like matrix equation when $A^3=A$. *J. Appl. Anal. Comput.* 2019, 9, 1022–1031.
- Adkins, W. A., 1992, *Algebra "An Approach via Module Theory"*, Springer-Verlag New York, Inc., USA.
- Anton, H., 2000, *Elementary Linear Algebra*, Eight Edition, John Wiley and Sons, Inc., New York.
- Brown, W. C., 1993, *Matrices over Commutative Rings*, Marcel Dekker, Inc., New York.
- Buchmann, J. A., 2000, *Introduction to Cryptography*, Springer-Verlag New York, Inc., USA.
- Shen D., Wei M. 2019. *All Solutions of the Yang-Baxter-like Matrix Equation for Diagonalizable Coefficient Matrix with two Different Eigenvalues*. Elsevier Ltd., China
- Ding, J., Zhang, C., Rhee, N. H. 2013. "Further Solutions of a Yang-Baxter-like Matrix Equation". *East Asian Journal on Applied Mathematics* Vol. 3 No. 4, 352-362