

DAFTAR PUSTAKA

- Ando, T. 1995. *Matrix Young Inequalities*. Sapporo: Hokkaido University.
- Anton, Howard dan Chris Rorres. 2014. *Elementary Linear Algebra* (11th edition). Hoboken: John Wiley & Sons Inc.
- Bakherad, Mojtaba dan M.S. Moslehian. 2014. *Reverses and variations of Heinz inequality*. Mashhad: University of Mashhad.
- Beckenbach, Edwin F. dan Richard Bellman. 1961. *Inequalities*. New York: Springer-Verlag.
- Bhatia, Rajendra. 1997. *Matrix Analysis*. New York: Springer-Verlag.
- Boyd, Stephen dan Lieven Vandenberghe. 2004. *Convex Optimization*. New York: Cambridge University Pres.
- Buffington, Garrett. 2014. *Polar Decomposition of a Matrix*. <http://buzzard.ups.edu/courses/2014spring/420projects/math420-UPS-spring-2014-buffington-polar-decomposition.pdf>. Diakses 20 Mei 2020.
- Gozali, Sumanang Muhtar. 2012. *Norm Vektor dan Norm Matriks*. http://file.upi.edu/Direktori/FPMIPA/JUR._PEND._MATEMATIKA/197411242005011-SUMANANG_MUHTAR_GOZALI/NORM_VEKTOR_DAN_NORM_MATRIKS.pdf. Diakses 20 Mei 2020.
- Hiai, Fumio dan Denes Petz. 2014. *Introduction to Matrix Analysis and Applications*. New York: Springer.
- Horn, Roger A. dan Charles R. Johnson. 2013. *Matrix Analysis* (Second Edition). New York: Cambridge University Press.
- Lambers, Jim. 2011. *Positive and Negative Definite Matrices and Optimization*. <https://www.math.usm.edu/lambers/mat419/lecture3.pdf>. Diakses 25 April 2020.



Larson, Ron dan David C. Falvo. 2009. *Elementary Linear Algebra* (Sixth Edition).
New York: Houghton Mifflin Harcourt Publishing Company.

Manjegani, S.M. dan A. Norouzi. 2015. *Matrix form of the inverse Young inequalities*. Isfahan: Isfahan University of Technology.

Meyer, Carl D. 2000. *Matrix Analysis and Applied linear Algebra*. SIAM.

Supama. 2012. *Fungsi Variabel Kompleks I* (Buku 2: Modul Pembelajaran). Yogyakarta: Universitas Gadjah Mada.