

DAFTAR PUSTAKA

- Abramowitz, M., I. A. Stegun, 1972. 6.3 psi (Digamma) Function. *Handbook of Mathematical Functions with Formulas, Graphs, and Mathematical Tables*. **Vol.10**. hal. 258-259
- Alsina, A. dan M.S. Tomás. 2005. A geometrical proof of a new inequality for the gamma function, *J. Ineq. Pure Appl. Math.*, **Vol. 48**. hal 1-6
- Andrews, G.E., R. Askey, dan R. Roy. 1999. Special functions. *Encyclopedia of Mathematics and its Applications*, **Vol.1**, Cambridge University Press, Cambridge.
- Askey, R.. 1978. The q-gamma and q-beta functions, *Applicable Anal.*, **Vol.1**. hal. 125–141.
- Bartle, R.G. dan D. R. Sherbert. 2000. *Introduction to Real Analysis 3rd ed.* Hamilton Printing Company: New York.
- Shabani, A. Sh.. 2007. Some inequalities for the gamma function, *J. Ineq. Pure Appl. Math.* **Vol. 49**. Hal 1-6.
- Jackson, F.H.. 1910. On The q-Definite Integrals, *Quart. Jour. Pure and Applied Math.*, **Vol. 41**, hal. 193-203.
- Sebah, Pascal dan G. Xavier, 2002. *Introduction to the Gamma Function*, <http://numbers.computation.free.fr/Constants/constants.html>, 21 November 2018.
- Sellami, M., K. Brahim, dan N. Bettaibi. 2007. New inequalities for some special and q-special functions, *J. Inequalities in Pure and Applied Math.* **Vol. 47**, hal. 7.