

DAFTAR PUSTAKA

- Bartle, R. G. & Sherbert, D. R. (1992). *Introduction to Real Analysis (Fourth Edition)*. New York: John Wiley and Sons, Inc.
- Boyer, C. B. (1949). *The History of the Calculus*. New York: Dover Publications, Inc.
- Dixon, A. C. (1909). The Second Mean Value Theorem in the Integral Calculus. *Mathematical Proceedings of the Cambridge Philosophical Society*, 25(3), 14–23.
- Ghoparde, S. R. & Limaye, B. V. (2005). *A Course in Calculus and Real Analysis*. Berlin: Springer.
- Hobson, E. W. (1908). On the Second Mean Value Theorem for Integral Calculus. *Proceedings of the London Mathematical Society*, s2-7(1), 14–23.
- Huang, Y. (2018). Research on Extensions and Applications of Integral Mean Value Theorem. 4th International Conference on Machinery, Materials and Computer (MACMC 2017), 150.
- Jain, P. K. & Gupta, V. P. (1986). *LEBESGUE MEASURE AND INTEGRATION*. New York: John Wiley and Sons, Inc.
- Jarnik, V. (1981). Bolzano and the Foundations of Mathematical Analysis. <http://dml.cz/dmlcz/400082>
- Keyton, J. (2014). *A Short Journey Through the Riemann Integral*. Liberty Digital University Common
- Leithold, L. (1972). *Calculus with Analytical Geometri 3rd edition (Third Edition)*. Harper and Row Publishers.
- Lesnussa, Y. A., Junus Wattimanela, H., & Talakua, W. (2012). SIFAT-SIFAT DASAR PERLUASAN INTEGRAL LEBESGUE (Basic Properties Of Extended Lebesgue Integral). *Jurnal Barekeng*, 6(1), 37–44.
- Stewart, J. (2008). *Calculus: early transcendentals 6th edition*. Pacific Grove: Thomson Brooks/Cole.
- Tong, J. (2002). A Generalization of the Mean Value Theorem for Integrals. *The College Mathematics Journal*, 33(5), 408–409.
- Witula R., Hetmaniok, E., & Słota, D. (2012). A Stronger Version of the Second Mean Value Theorem for Integrals. *Computers and Mathematics with Application*, 64(6), 1612-1615.