

## DAFTAR PUSTAKA

- Bartle, R. G., 2001, *A Modern Theory of Integration*, Gratuated Studies in Mathematics Volume 32, American Mathematic Society, USA.
- Celidze, V. G. and Dzvarseisvili, A. G., 1989, *Theory of the Denjoy Integral and Some Application*, Series in Real Analysis, Vol.3, World Scientific Publishing, Singapore.
- Ene, V., 1998, Convergence and Approximate Differentiation, *Real Analysis Exchange*, Vol.23(1) pp. 141-160.
- Gentili, F., 2020, *Measure, Integration, and a Primer on Probability Theory*, Volume 1, Springer Nature, Switzerland.
- Gordon, R. A., 1989, The Denjoy Extension of the Bochner, Pettis, and Dunford integrals, *Studia Math*, Vol.92 pp. 73-91.
- Gordon, R. A., 1990, The McShane Integral of Banach-valued Functions, *Illinois Journal of Mathematic*, Vol.34(3) pp. 557-567.
- Gordon, R. A., 1994, *The Integrals of Lebesgue, Denjoy, Perron, and Henstock*, Gratuated Studies in Mathematics Volume 4, American Mathematical Society, USA.
- Kalita, H., Agarwal, R.P., and Maphishisha, 2023, The AP-Mcshane integral of vector valued function and the AP-POU-integral, *Journal of Nonlinear and Convex Analysis*, Vol.24 pp. 1-16.
- Khanfer, A., 2023, *Fundamental of Functional Analysis*, Springer, Singapore. ISBN 978-981-99-3029-6
- Kurtz, D. S. and Swartz, C. W., 2012, *Theories of Integration: The Integral of Riemann, Lebesgue, Hentsock-Kurzweil, and McShane 2nd edition*, Series in Real Analysis, Vol.13, World Scientific Publishing, Singapore.

- Kurzweil, J., and Schwabik, S., 2003/2004, On McShane Integrability of Banach-spaced Valued Function, *Real Analysis Exchange*, Vol.29(2) pp. 763-780.
- Lee, P. Y., 1989, *Lanzhou Lectures on Henstock Integration*, Series in Real Analysis, Vol.2, World Scientific Publishing, Singapore.
- Morrison, T. J., 2000, *Functional Analysis: An Introduction to Banach Space Theory*, John Wiley and Sons Inc, United States.
- O'Malley, R. J., 1977, Approximately Differentiable Function: The  $r$  Topology, *Pacific Journal of Mathematics*, Vol.72(1) pp. 207-222.
- Park, J. M. and Lee, D. H., 1996, The Denjoy Extension of the McShane Integral, *Bull. Korean Math. Soc.*, Vol.33(3) pp. 411-417.
- Piazza, L. D. and Maraffa, P. V., 2002, The McShane, PU, and Henstock Integrals of Banach Valued Functions, *Czechoslovak Mathematics Journal*, Vol.52(127) pp. 609-633.
- Royden, H. L. and Fitzpatrick, P. M., 2010, *Real Analysis (4th Edition)*, Prentice Hall, United States.
- Schwabik, S. and Guojun, Y., 2005, *Topic in Banach Space Integration*, Series in Real Analysis, Vol.10, World Scientific Publishing, Singapore.