# DAFTAR PUSTAKA

[1] Boyce, W.E., dan Prime, 2001, *Elementary Differential Equations and Boundary Value Problems*, John Wiley Sons, New York.

[2] Cain, J.W., dan Angela M. R., 2010, *Ordinary and Partial Differential Equation an Introduction to Dynamical Systems*, Virginia Commonwealth University Mathematics, Boston.

[3] Chiang, H.D., dan Luis F. C., 2015, *Stability Regions of Nonlinear Dynamical Systems*, Cambridge University Press, Cambridge.

[4] Dormands, J. R., 1996, *Numerical Methods for Differential Equations*, Boca Raton, New York.

[5] Fay, T. H., dan L. Mead, 2005, A Magnet Spring Model, *International journal of Mathematical Education in Science and Technology*, Vol 37, No 3, 321-329.

[6] Flores, G., 2017, On the dynamic pull-in instability in a mass-spring model of electrostatically actuated MEMS devices, *Journal of Differential Equation*, vol 262, issue 6, No.3597-3609.

[7] Halliday, David, Robert R., dan Jearl W., 2005, *Fisika Dasar Edisi 7 Jilid 1*, Erlangga, Jakarta.
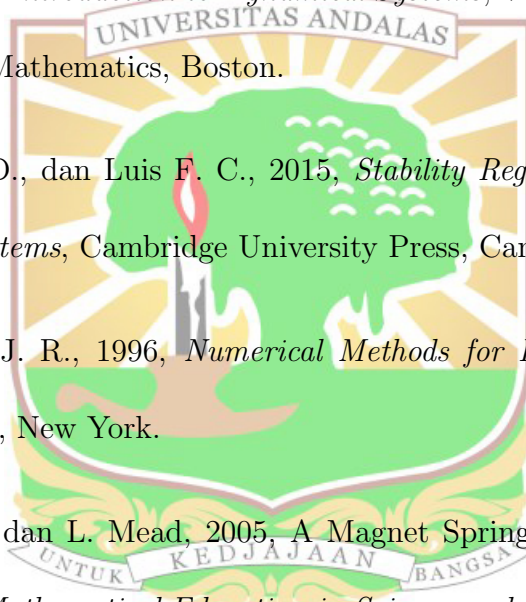
[8] Iserles, A., 2009. *A First Course in the Numerical Analysis of Differential Equation*. Cambridge University Press, Cambridge.

[9] Jannah, W., Mahdhivan S., dan Riri L. 2019. Analisis Model Pegas Magnet. *Jurnal Matematika Unand*, Vol 8, No. 2. Hal. 149-156.

[10] Lynch, S. 2007. *Dynamical Systems with Applications using Mathematica*. Birkhauser, Boston.

[11] Nagwa.com. 2022. *Lesson Explainer : The Moving-Coil Galvanometer*. https://www.nagwa.com/en/explainers/978134074069/, diakses pada tanggal 25 Januari 2023.

[12] Perko, L. 1991. *Differential Equation and Dynamical System*. Springer - Verlag Berlin Heidelberg, New York.

[13] Purcell, E. J., dan Dale V. 1995. *Kalkulus dan Geometri Analitis Jilid 1 Edisi keempat*. Erlangga, Jakarta.

[14] Yung, K. W., Peter B., Landecker, dan Daniel D.V. 1998. An Analytic Solution for the Force Between Two Magnetic Dipoles. *American Journal of Physics*, vol 9, 39-52.

[15] Zhuoa, M., Minglu X., dan Qingping S. 2019. Analytical solution of a mass-spring system containing shape memory alloys: Effects of nonlinearity and hysteresis. *International Journal of Solids and Structures*, Vol. 171, 189-200.