

DAFTAR PUSTAKA

- American Cancer Society, 2018, <https://www.cancer.org/cancer/acute-myeloid-leukemia.html>, 10 Oktober 2019.
- American Cancer Society, 2019, <https://www.cancer.org/cancer/acute-myeloid-leukemia/about/key-statistics.html>, 15 Desember 2019.
- Anton, H., 2005. *Aljabar Linear Elementer*, Erlangga, Jakarta.
- Bain, B.J., 2003, *Diagnosis Leukemia*, Third Edition, Blackwell Publishing Ltd, Oxford.
- Braurer, F., dan Chaves, C.C., 2010, *Mathematical Model in Population in Biology and Epidemiology*. Second Edition, Springer, New York.
- Bronson, R., dan Costa, G.B., 2007, *Differential Equation*, The Mc Grow-Hill Companies, New York.
- Crowell, H.L., Maclean, A.L., dan Stumpf, M.P.H., 2016, Feedback Control Coexistence in A Stem Cell of Acute Myeloid Leukaemia, *Journal of Theoretical Biology*, **401**:43-53.
- De Phllis, L.G., Ami, M.R., dan Charles, L.W., 2005, A Validation Mathematical Model Of Cell-Mediated Immune Respon To Tumor Growth, *Cancer Res*, **65**:7950-7958
- Helbert, M., 2016, *Immunology for Medical Students*, Third Edition, Elsevier, Philadelphia.
- Hofbauer, J., dan Sigmund, K., 1998, *Evolutionary Games and Population Dynamics*, First Edition, Cambridge University Press, New York.
- Kelley, W.G. dan Peterson, A.C., 2000, *The Teory of Differential Equation: Classical and Qualitative*, Springer Science and Bussines Media, New York.
- Kementerian Kesehatan Republik Indonesia, 2019,
<https://www.kemkes.go.id/article/view/1902010003/hari-kanker-sedunia-2019.html>, 10 Desember 2019.
- Merkin, D.R, 1997, *Introduction to the Theory of Stability*, Springer, New York.
- Murray, J.D., 2002. *Mathematical Biology: I. An Introduction*, Third Edition, Springer, Heidelberg.
- National Cancer Institute, 2019,
<https://www.cancer.gov/types/leukemia/patient/adult-pwer-treatment-pdq>, 16 Desember 2019.

- Nairn, R. dan Helbert, M., 2002, *Immunology for Medical Students*, Second Edition, Elsevier, Philadelphia.
- Nishiyama, Y., Saikawa, Y., dan Nishiyama, N., 2018, Interaction between the immune system and acute myeloid leukemia: A model incorporating promotion of regulatory T cellexpansion by leukemic cells, *Journal of BioSystems*, **165**:99-105.
- Olsder, G.J., 2003, *Mathematical System Theory*, Second Edition, Delft University Press, Netherland.
- Rantam, F.A., 2013, *Metode Imunologi*, Airlagga University Press, Surabaya.
- Sharp, J.A., Browning, A.P., Mapder, T., Burrage, K., dan Simpson, M.J., 2019, Optimal control of acute myeloid leukaemia, *Journal of Theoretical Biology*, **470**:30-42.
- Zenati, A., Messaoud, C., dan Mohamed, T., 2018, Global Stability Analysis and Optimal Control Therapy of Blood Cell Production Process (Hematopoiesis) in Acute Myeloid Leukemia, *Journal of Theoretical Biology*, **458**:15-30.
- Zill, D.G., dan Cullen, M.R., 2009, *Differential Equation with Boundary-Value Problem*, Seventh Edition, Nelson Education Ltd, Canada.