

DAFTAR PUSTAKA

- Anton, H. 2005, *Aljabar Linier Elementer Versi Aplikasi*, Erlangga, Jakarta.
- Alexeev, I., 2017. Lorenz System in the Thermodynamic Modelling of Leukaemia Malignancy. *Medical Hypotheses*, 102, 150-155.
- Bacaer, N., 2011, *A Short History of Mathematical Population Dynamics*, Ninth Edition, Springer London Dordrecht Heidelberg, New York.
- Bratus, A. S., Fimmel, E., Todorov, Y., Semenov, Y. S., & Nuernberg, F. 2012. On Strategies on A Mathematical Model for Leukemia Therapy. *Nonlinear Analysis: Real World Applications*, 13(3), 1044-1059.
- Bronson, R., dan Costa, G.B., 2007, *Differential Equations*, The Mc Grow-Hill Companies, Inc., New Jersey.
- Chen, G., Hen, G., dan Hsu, S., 1995, *Linier Stochastic Control Systems*, Florida: CRC Press.
- Fuentes-Garí, M., Misener, R., García-Munzer, D., Velliou, E., Georgiadis, M. C., Kostoglou, M., Pistikopoulos, E. N., Panoskaltis, N., dan Mantalaris, A. 2015. A Mathematical Model of Subpopulation Kinetics for the Deconvolution of Leukaemia Heterogeneity. *Journal of the Royal Society Interface*, 12(108), 2015.0276.
- Greer J. P., Baer M. R., Kinney M. C., 1999. Acute Myelogenous Leukemia. In : Lee G. R., Foerster J., Lukens J., Paraskevas F., Greer J. P., Rodgers G. M., editors: *Wintrobe's Clinical Hematology*. 10th ed. Baltimore, Maryland : Lippincott Williams & Wilkins. Hal : 977-1004.
- Hidayat, R., Gatot, D., & Djer, M. M., 2016. Validasi Sistem Skoring Rondinelli untuk Mendeteksi Komplikasi Infeksi Berat pada Pasien Leukemia Limfoblastik Akut L1 dengan Demam Neutropenia Selama Kemoterapi Fase Induksi. *Sari Pediatri*, 15(5), 325-331.
- Hus, I., dan Rolinski, J.(2015). Current Concepts in Diagnosis and Treatment of Chronic Lymphocytic Leukemia. *Contemporary Oncology*, 19(5), pp. 361-367.

- Hofbauer, J., dan Sigmund, K. (1998). *Evolutionary Games and Population Dynamics*. Cambridge University Press.
- Kipps, T. J., Tomhave, E., Pratt, L. F., Duffy, S., Chen, P. P., dan Carson, D. A. 1989. Developmentally Restricted Immunoglobulin Heavy Chain Variable Region Gene Expressed at High Frequency in Chronic Lymphocytic Leukemia. *Proceedings of the National Academy of Sciences*, 86(15), 5913-5917.
- Larocque, E., Naganna, N., Ma, X., Opoku-Temeng, C., Carter-Cooper, B., Chopra, G., Lapidus, R.G. and Sintim, H.O., 2017. Aminoisoquinoline Benzamides, FLT3 and Src-family Kinase Inhibitors, Potently Inhibit Proliferation of Acute Myeloid Leukemia Cell Lines. *Future Medicinal Chemistry*, 9(11), 1213-1225.
- Luciano, R. L., dan Brewster, U. C. 2014. Kidney Involvement in Leukemia and Lymphoma. *Advances in Chronic Kidney Disease*, 21(1), 27-35.
- Merkin, D. R., 1997, *Introduction to The Theory of Stability*, Springer, New York.
- Olsder, G.J., 2003, *Mathematical System Theory, Second Edition Delft*, University Press: Netherland.
- Rendra, M., Yaswir, R. and Hanif, A.M., 2013. Gambaran Laboratorium Leukemia Kronik di Bagian Penyakit Dalam. *Jurnal Kesehatan Andalas*, 2(3), 141-145.
- Rodrigues, D. S., Mancera, P. F., Carvalho, T., dan Gonçalves, L. F. 2019. A Mathematical Model for Chemoimmunotherapy of Chronic Lymphocytic Leukemia. *Applied Mathematics and Computation*, 349, 118-133.
- Saultz, JN., dan Garzon, R. 2016. Acute Myeloid Leukemia: A Concise Review. *Journal of Clinical Medicine*, 5(3), 33.
- 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.
- Skoda, RC. 2010. Hereditary Myeloproliferative Disorder. *Blood*, 112(6), 2190-2198.

- Terwillieger, T., dan Abdul-Hay, M. 2017. Acute Lymphoblastic Leukemia: A Comprehensive Review and 2017 Update. *Blood Cancer J.* 7(6), 577.
- Zill, D.G. dan Cullen, M.R., 2009, *Differential Equations with Boundary-Value Problems, Seventh Edition*, Canada.