

## DAFTAR PUSTAKA

- [1] Armstrong, M. A. 1988. *Groups and Symmetry*. Springer-Verlag, New York.
- [2] Bahrudin, A. 2017. *Ornamen Minangkabau Dalam Perspektif Ikonografi*. ISI, Padang Panjang.
- [3] Fraleigh, J. B. 1994. *A First Course in Abstract Algebra Fifth Edition*. Addison-Wesley Publishing Company inc, Boston.
- [4] Gdawiec, K. 2017. *Procedural Generation of Aesthetic Patterns from Dynamics and Iteration Processes*. International Journal of Application Mathematics and Computer, Vol 27. No 4, 827-837.
- [5] Grass, D., Jonathan, P.C. dkk. 2008. *Optimal Control of Nonlinear Processes*. Springer, Heidelberg.
- [6] Hirsch, M. W., Stephen S., Robert, L. D. 2004. *Differential Equations, Dynamical Systems, and An Introduction to Chaos Second Edition*. Elsevier, Boston.
- [7] Horne, C. E. 2000. *Geometric Symmetry in Patterns and Tiling*. CRC Press, Boca Raton FL.
- [8] Kwok, W. C., dan Chan, H.S.Y. 1993. *A Symmetrical Patterns from Dynamics*. Computer Graphics Forum Vol 12. No 1, 33-40.

- [9] Kwok, W. C., dan Chan, H.S.Y. 1994. *Spherical Symmetries from Dynamics*. Computer Graphics and Applications Vol 29. No 7, 67-81.
- [10] Lu, J., Ye, Z., dan Zou, Y. 2010. *Colorful Patterns with Discrete Planar Symmetries from Dynamical Systems, Fractals*. Computer Graphics Forum Vol 18. No 1, 35-43.
- [11] Morandi, P. J. 2007. *Symmetry Group : The Classification of Wallpaper Pattern Mathematics 482/526*. Department of Mathematical Sciences New Mexico State University, Las Cruces.
- [12] Ouyang, P. 2015. *Colorful Archimedean Tilings from Dynamical Systems*. Computer Graphics and Applications Vol 5.
- [13] Powers, D. L. 2006. *Boundary Value Problems and Partial Differential Equations Fifth Edition*. Elseviers Science and Technology Rights Department in Oxford, London.
- [14] Silvers, J. R. 2001. *Geometry Ancient and Modern*. Oxford University Press, New York.
- [15] <https://aeb019.hosted.uark.edu/pplane.html> (diakses pada tanggal 11 Juli 2020).