

DAFTAR PUSTAKA

- [1] Church, M.Eric, Simwel, S.K, 2000, “Simulating Trees Using Fractals And L-System”.
- [2] Suryowinoto, Andy, 2017, “Pemodelan Tanaman Virtual Menggunakan Lindenmayer System,” *Jurnal INFORM*, vol. 2, no. 2.
- [3] Suhartono, 2013, “PEMODELAN PERTUMBUHAN TANAMAN ZINNIA MENGGUNAKAN LINDENMAYER SYSTEM DENGAN MATHEMATICA,” *Jurnal CAUCHY*, vol. 3, no. 1.
- [4] Przemyslaw prusinkiewicz, aristed lindenmayer. 1996. *The Algorithmic Beauty of Plants*. Spinger.verlag. Page 1-18.
- [5] Kusuma, Purba Daru, 2017, “Graph Based Simplified Crack Modelling in Batik Pattern Generation,” *Journal of Theoretical and Applied Information Technology*, vol. 95.
- [6] Kusuma, Purba Daru, 2017, “Fibrous root Model in Batik Pattern Generation,” *Journal of Theoretical and Applied Information Technology*, vol. 95, no. 14.
- [7] SUHARSONO, 2008, *Jenis-Jenis Karang Di Indonesia*, Jakarta: COREMAP PROGRAM.
- [8] Sumarsono, Hartono, 2002, *BATIK PESISIR AN INDONESIAN HERITAGE*, Jakarta: keputakaan gramedia.
- [9] Yodthong, Siripant, Suchada, and Lursinap, Chidchanok, 2005, “Modeling Leaf Shapes Using L-Systems and Genetic Algorithms,” *Faculty of Engineering, Chulalongkorn University*.
- [10] McCormack, Jon, 2004, “GENERATIVE MODELLING WITH TIMED L-SYSTEMS,” *Proceedings of the First International Conference on Design, Computing and Cognition (DCC'04)*, page 157-175.
- [11] Kusuma, Purba Daru, 2017, “Interaction Forces-Random Walk Model in Traditional Pattern Generation,” *Journal of Theoretical and Applied Information Technology*, vol. 95.
- [12] Chuai-aree, Somporn, Siripant, Suchada, and Lursinsap, Chidchanok, 2004, “Animating Plant Growth in L-System By Parametric Functional Symbols,” *International Journal of Intelligent Systems*, vol. 19, no. 1-2, page 9-23.

- [13] Kusuma, Purba Daru, 2016, “Implementation of Pedestrian Dynamic in Cellular Automata Based Pattern Generation,” *International Journal of Advanced Computer Science and Application*, vol. 7.
- [14] McCormack, Jon, 1993, “Interactive Evolution of L-System Grammars for Computer Graphics Modelling,” *ISO Press*, page 118-130.
- [15] Prusinkiewicz, Przemyslaw, Hanan, Jim, Hammel, Mark and Mech, Radomir, 1997, “L-systems: from the Theory to Visual Models of Plants”, CSIRO, page 1–27.