

DAFTAR PUSTAKA

1. ""Indonesian Batik", Inscribed in 2009 on the Representative List of the Intangible Cultural Heritage of Humanity". UNESCO.
2. Kusuma, P.D., 2017, "Fibrous root model in batik pattern generation", Journal of Theoretical and Applied Information Technology, Vol 95 No 14.
3. Rozenberg, G. and Salomaa, A., 1980, "The mathematical theory of L systems", Academic Press, New York.
4. Nava, N., Il batik – Ulissedizioni.
5. The Light of Reason 8 August 2006 02:00 BBC Four
6. Hoeksema, B., 2015, "Anthozoa", World Register of Marine Species.
7. Ruppert, E.E., Fox, R.S., Barnes, R.D., 2004, Invertebrate Zoology, 7th edition. Cengage Learning. pp. 132–48
8. Pratt, B.R.; Spincer, B.R., R.A. Wood and Zhuravlev, A.Y., 2001, "12: Ecology and Evolution of Cambrian Reefs", Ecology of the Cambrian Radiation, Columbia University Press. p. 259
9. Vinn, O., Mõtus, M.A., 2008, "The earliest endosymbiotic mineralized tubeworms from the Silurian of Podolia, Ukraine", Journal of Paleontology. 82 (2): 409–14
10. "Coral reefs around the world". Guardian.co.uk.
11. Losing Our Coral Reefs – Eco Matters – State of the Planet. Blogs.ei.columbia.edu.
12. Norlander, 2003,"Coral crisis! Humans are killing off these bustling underwater cities. Can coral reefs be saved? (Life science: corals)", Science World.
13. DeVantier, L.; Hodgson, G.; Huang, D.; Johan, O.; Licuanan, A.; Obura, D.; Sheppard, C.; Syahrir, M.; Turak, E., 2013, "Montipora aequituberculata", IUCN Red List of Threatened Species, Version 2014.1. International Union for Conservation of Nature.

14. Prusinkiewicz, P., Lindenmayer, A., 1990, “The Algorithmic Beauty of Plants”
15. James S.H.F, David, D.F, Martin J.M, Mercer,L., 1996, “The Algorithmic Beauty of Plants”, Springer.verlag. Page 1-18
16. Kusuma, P.D., 2017, “Interaction Forces-Random Walk Model in Traditional Pattern Generation”, Journal of Theoretical and Applied Information Technology, Vol 95 No 14.
17. Kusuma, P.D., 2016, “Implementation of Pedestrian Dynamic in Cellular Automata Based Pattern Generation”, International Journal of Advanced Computer Science and Application, vol 7 no 3..
18. Kusuma, P.D., 2017, “Graph Based Simplified Crack Modelling in Batik Pattern Generation”, Journal of Theoretical and Applied Information Technology, Vol 95 No 19.