

DAFTAR PUSTAKA

- [1] P.D. Kusuma, “Fibrous Root Model In Batik Pattern Generation”. Journal of Theoretical and Applied Information Technology, Vol.95, 31 July 2017
- [2] P.D. Kusuma.”Interaction Forces-*Random Walk* Model In Traditional Pattern Generation”. ”. Journal of Theoretical and Applied Information Technology, Vol.95, 31 July 2017.
- [3] Hadi, H. Solichul.“Sejarah dan Teknik Pembuatan Batik”. Dinas Perindustrian dan Perdagangan, Semarang, Provinsi Jawa Tengah. 14 September 2015
- [4] P.D.Kusuma.” Implementation of Pedestrian Dynamic In Cellular Automata Based Pattern Generation”. International Journal of Advanced Computer Science and Applications, Vol.7 No.3, 22 April 2016.
- [5] Sugiyono, "Metoda Penelitian Bisnis," 1999.
- [6] Yodha, Y. W., & Kurniawan, A. W, “Perbandingan Penggunaan Deteksi Tepi Dengan Metode Laplace, Sobel, Prewit dan Canny Pada Pengenalan Pola”, Semarang: Program Studi Teknik Informatika Universitas Dian Nuswantoro, 2013.
- [7] I Putu Wandra Adnyana, Made Windu Antara Kesiman, Wahyuni D. S. “Pengembangan Aplikasi Pembuatan Pola Motif Batik dengan Menggunakan Pengolahan Citra Digital”, Jurnal (JANAPATI), Juli 2013
- [8] Ernst, C. H.; Altenburgh, R. G. M.; Barbour, R. W., “*Turtles of the World*”, Netherlands: ETI Information Systems Ltd, 1997.
- [9] Capula, M., “*The Macdonald Encyclopedia of Amphibians and Reptiles*”, London: Macdonald and Co Ltd, 1990 .
- [10] Shiffman, Daniel, "The Nature of Code," 2012
- [11] Rani Febriani, Suprijadi. “Aplikasi metoda *Random Walk* untuk kontrol gerak robot berbasis citra”, Bandung: Fakultas Matematika dan Ilmu Pengetahuan Alam, ITB, 2009

- [12] Y. Li, C. J. Hu, and X. Yao, “Innovative Batik Design with an Interactive Evolutionary Art System”, Journal of Computer Science and Technology, vol. 24(6), 2009, pp. 1035-1047.