

DAFTAR PUSTAKA

- [1] N. H. Tuhid, N. E. Abdullah, N. M. Khairi, M. F. Saaid, M. S. B. Shahrizam, and H. Hashim, "A statistical approach for orchid disease identification using RGB color," *Proc. - 2012 IEEE Control Syst. Grad. Res. Colloquium, ICSGRC 2012*, no. Icsgrc, pp. 382–385, 2012, doi: 10.1109/ICSGRC.2012.6287196.
- [2] Y. S. Kim, H.-S. Kim, S.-T. Kim, and M.-H. Lim, "Classification of Aroma Using Neural Network," *J. Korean Inst. Intell. Syst.*, vol. 23, no. 5, pp. 431–435, 2013, doi: 10.5391/jkiis.2013.23.5.431.
- [3] K. U. Leuven and C. De Nayer, "MVA2015poster," vol. 1, p. 2013, 2013.
- [4] M. W. Chase *et al.*, "An updated classification of Orchidaceae," *Bot. J. Linn. Soc.*, vol. 177, no. 2, pp. 151–174, 2015, doi: 10.1111/boj.12234.
- [5] G. Q. Zhang *et al.*, "The *Apostasia* genome and the evolution of orchids," *Nature*, vol. 549, no. 7672, pp. 379–383, 2017, doi: 10.1038/nature23897.
- [6] D. I. Processing *et al.*, "Image Processing • Image Processing هیاسمه اه و اب رد رظن نتفرگ هیاسمه اه لیدبت کی هطقن نودب رد رظن نتفرگ," *Int. J. Appl. Earth Obs. Geoinf.*, vol. 103, no. February, pp. 1–30, 2018.
- [7] *www.allitebooks.com.* .
- [8] D. Smilkov *et al.*, "TensorFlow.js: Machine Learning for the Web and Beyond," 2019, [Online]. Available: <http://arxiv.org/abs/1901.05350>.
- [9] F. Pezoa, J. L. Reutter, F. Suarez, M. Ugarte, and D. Vrgoč, "Foundations of JSON schema," *25th Int. World Wide Web Conf. WWW 2016*, pp. 263–273, 2016, doi: 10.1145/2872427.2883029.
- [10] X. Li, Z. Liu, and H. Jifeng, "A formal semantics of UML sequence diagram," *Proc. Aust. Softw. Eng. Conf. ASWEC*, vol. 2004, pp. 168–177, 2004, doi: 10.1109/aswec.2004.1290469.
- [11] S. Sengupta and S. Bhattacharya, "Formalization of UML use case diagram - A Z notation based approach," *2006 Int. Conf. Comput. Informatics, ICOCI '06*,

- pp. 2–7, 2006, doi: 10.1109/ICOCI.2006.5276507.
- [12] M. Dumas and A. H. M. Ter Hofstede, “UML activity diagrams as a workflow specification language,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 2185, pp. 76–90, 2001, doi: 10.1007/3-540-45441-1_7.
- [13] M. I. Jordan and T. M. Mitchell, “Machine learning: Trends, perspectives, and prospects,” vol. 349, no. 6245, 2015.

