DAFTAR PUSTAKA

Al-Amri, C. F. (2020). "Rancangan Bangun Fish Counter Untuk Menghitung Bibit Ikan Lele".

Diansari, R., E. Arini, and T. Elfitasari (2013). "Pengaruh Kepadatan Yang Berbeda Terhadap Kelulushidupan dan Pertumbuhan Ikan Nila (Oreochromis niloticus) Pada Sistem Resirkulasi Dengan Filter Zeolit".

FishBase (2024). URL: `https://fishbase.mnhn.fr/search.php` (visited on 01/18/2024).

Freund, Y. and R. E. Schapire (1996). "A Decision-Theoretic Generalization of On-Line Learning and an Application to Boosting". `https://doi.org/10.1006/jcss.1997.1504`.

Hastie, T. dkk., (2009). "Multi-class adaboost". `https://dx.doi.org/10.4310/SII.2009.v2.n3.a8`.

Ho, W. T., H. W. Lim, and Y. H. Tay (2009). "Two-stage License Plate Detection using Gentle Adaboost and SIFT-SVM". `https://doi.org/10.1109/ACIIDS.2009.25`.

Papageorgiou, C. P., M. Oren, and T. Poggio (1998). "A General Framework for Object Detection". `https://doi.org/10.1109/ICCV.1998.710772`.

Renno, J.-P., D. Makris, and G. A. Jones (2007). "Object Classification in Visual Surveillance Using Adaboost". `https://doi.org/10.1109/CVPR.2007.383514`.

Rusydi, M. I. (2019). "Perancangan Mesin Penghitung Benih Ikan Otomatis untuk Membantu Kinerja Peternak Ikan".

Viola, P. and M. J. Jones (2004). "Robust Real-Time Face Detection". `https://doi.org/10.1023/B:VISI.0000013087.49260.fb`.

Weber, B. (2008). "Generic object detection using AdaBoost".