

DAFTAR PUSTAKA

- Axler, S., Gehring, F.W. dan Halmos, P.R., 1997, *An Introduction to Probabilistic Modeling*, Springe-Verlag, New York.
- Berrar, D., 2018, Performance measures for binary classification, *Encyclopedia of Bioinformatics and Computational Biology: ABC of Bioinformatics*, [Online], hal. 546–560, tersedia di DOI:10.1016/B978-0-12-809633-8.20351-8.
- Bromley, J., Guyon, I., LeCun, Y., Sackinger, E. dan Shah, R., 1993, Signature Verification using a “Siamese” Time Delay Neural Network, *Advances in Neural Information Processing Systems 6*, 1993 hal.
- Caelles, S., Montes, A., Maninis, K.-K., Chen, Y., Van Gool, L., Perazzi, F. dan Pont-Tuset, J., 2018, *The 2018 DAVIS Challenge on Video Object Segmentation*, [Online] 1–6, tersedia di <http://arxiv.org/abs/1803.00557>.
- Caputo, A.C., 2010, *Digital Video Surveillance and Security*, Elseivier., [Online]. tersedia di DOI:10.1016/b978-1-85617-747-4.00020-2.
- Cross, S.S., Harrison, R.F. dan Kennedy, R.L., 1995, *Introduction to neural networks*, [Online]. tersedia di DOI:10.1016/S0140-6736(95)91746-2.
- Fausett, L., 2017, *Fundamentals Of Neural Network Architectures, Algorithms, and Applications, Inc., New Jersey*, 1161–476,
- Gong, S., Cristani, M., Yan, S. dan Loy, C.C., 2014, *Person Re-Identification*, Springer-Verlag London, London., [Online]. tersedia di DOI:10.1007/978-1-4471-6296-4.
- Gonzalez, R.C., Woods, R.E. dan Masters, B.R., 2009, Digital Image Processing, Third Edition, *Journal of Biomedical Optics*, [Online] 14 (2), 029901, tersedia di DOI:10.1117/1.3115362.
- Gu, X., Zou, X., Liu, J. dan Zhang, L., 2017, Person re-identification by using a method combining DPM and SVM, *2016 13th International Computer Conference on Wavelet Active Media Technology and Information Processing, ICCWAMTIP 2017*, [Online], 2017 IEEE, Chengdu, China., hal. 124–127, tersedia di DOI:10.1109/ICCWAMTIP.2017.8301463.
- Hadsell, R., Chopra, S. dan LeCun, Y., 2006, Dimensionality reduction by learning an invariant mapping, *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, [Online] 21735–1742, tersedia di DOI:10.1109/CVPR.2006.100.
- Hart, C., 2014, *Figure It Out! Human Proportions*, Sixth & Spring Books, New York.
- Hou, R., Ma, B., Chang, H., Gu, X., Shan, S. dan Chen, X., 2019, VRSTC :

- Occlusion-Free Video Person Re-Identification, *CVPR*, 2019 hal. 7183–7192,
- Hu, X., Guo, X., Jiang, Z., Zhou, Y. dan Yang, Z., 2019, Person re-identification by refined attribute prediction and weighted multi-part constraints, *2018 IEEE Global Conference on Signal and Information Processing, GlobalSIP 2018 - Proceedings*, [Online], 2019 IEEE., hal. 410–414, tersedia di DOI:10.1109/GlobalSIP.2018.8646466.
- Huang, H., Li, D., Zhang, Z., Chen, X. dan Huang, K., 2018, Adversarially Occluded Samples for Person Re-identification, *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, [Online] 5098–5107, tersedia di DOI:10.1109/CVPR.2018.00535.
- Hwang, Y.T., Hung, Y.H., Wang, C.C. dan Terng, H.J., 2018, Finding the optimal threshold of a parametric ROC curve under a continuous diagnostic measurement, *Revstat Statistical Journal*, 16 (1), 23–43,
- Indolia, S., Goswami, A.K., Mishra, S.P. dan Asopa, P., 2018, Conceptual Understanding of Convolutional Neural Network- A Deep Learning Approach, *Procedia Computer Science*, [Online], 2018 Elsevier B.V., hal. 679–688, tersedia di DOI:10.1016/j.procs.2018.05.069.
- Keskar, N.S., Nocedal, J., Tang, P.T.P., Mudigere, D. dan Smelyanskiy, M., 2019, On large-batch training for deep learning: Generalization gap and sharp minima, *5th International Conference on Learning Representations, ICLR 2017 - Conference Track Proceedings*, 1–16,
- Khan, A. dan Janwe, M.N., 2017, Review on Moving Object Detection in Video Surveillance, *International Journal of Advanced Research in Computer and Communication Engineering*, [Online] 6 (5), 664–670, tersedia di DOI:10.17148/ijarccce.2017.65127.
- Koch, G., Zemel, R. dan Salakhutdinov, R., 2015, Siamese Neural Networks for One-shot Image Recognition Gregory, *International Conference on Machine Learning*, [Online], 2015 Lille., hal. 1355, tersedia di DOI:10.1136/bmj.2.5108.1355-c.
- Ku, H., Zhou, P., Cai, X., Yang, H. dan Chen, Y., 2018, Person re-identification method based on CNN and manually-selected feature fusion, *ICNC-FSKD 2017 - 13th International Conference on Natural Computation, Fuzzy Systems and Knowledge Discovery*, [Online] 93–96, tersedia di DOI:10.1109/FSKD.2017.8393401.
- Layne, R., Hospedales, T. dan Gong, S., 2012, Person re-identification by attributes, *BMVC 2012 - Electronic Proceedings of the British Machine Vision Conference 2012*, [Online], 2012 hal. tersedia di DOI:10.5244/C.26.24.
- Leonard, L.C., 2017, *Web-Based Behavioral Modeling for Continuous User Authentication (CUA)*, 1 edisi, Elsevier Inc., [Online]. tersedia di DOI:10.1016/bs.adcom.2016.12.001.

- Li, W. dan Wang, X., 2013, Locally aligned feature transforms across views, *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, [Online] 3594–3601, tersedia di DOI:10.1109/CVPR.2013.461.
- Li, W., Zhao, R., Xiao, T. dan Wang, X., 2014, DeepReID: Deep filter pairing neural network for person re-identification, *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, [Online], 2014 hal. 152–159, tersedia di DOI:10.1109/CVPR.2014.27.
- Liu, H. dan Huang, W., 2017, BODY STRUCTURE BASED TRIPLET CONVOLUTIONAL NEURAL NETWORK FOR PERSON RE-IDENTIFICATION, *IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP) 2017*, 1772–1776,
- Liu, J., Zhen, Y., Tao, Z. dan Xiong, H., 2017, Multi-part compact bilinear CNN for person re-identification, *2017 IEEE International Conference on Image Processing (ICIP)*, 2017 IEEE, Beijing, China., hal.
- Melekhov, I., Kannala, J. dan Rahtu, E., 2016, Siamese network features for image matching, *Proceedings - International Conference on Pattern Recognition*, [Online], 2016 IEEE., hal. 378–383, tersedia di DOI:10.1109/ICPR.2016.7899663.
- NCSS dan LLC, 2013, *546-1 One ROC Curve and Cutoff Analysis*, [Online] 1–34, tersedia di https://ncss-wpengine.netdna-ssl.com/wp-content/themes/ncss/pdf/Procedures/NCSS/One_ROC_Curve_and_Cutoff_Analysis.pdf.
- Nielsen, M., 2015, *Neural Networks and Deep Learning*, [Online]. tersedia di DOI:10.1201/b22400-15.
- Pauly, L., Peel, H., Luo, S., Hogg, D. dan Fuentes, R., 2017, Deeper networks for pavement crack detection, *ISARC 2017 - Proceedings of the 34th International Symposium on Automation and Robotics in Construction*, [Online] (September), 479–485, tersedia di DOI:10.22260/isarc2017/0066.
- Schroff, F., Kalenichenko, D. dan Philbin, J., 2015, FaceNet: A unified embedding for face recognition and clustering, *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, [Online], 2015 hal. 815–823, tersedia di DOI:10.1109/CVPR.2015.7298682.
- Simonyan, K. dan Zisserman, A., 2015, Very deep convolutional networks for large-scale image recognition, *3rd International Conference on Learning Representations, ICLR 2015 - Conference Track Proceedings*, 1–14,
- Solichin, A., Harjoko, A. dan Eko, A., 2014, A Survey of Pedestrian Detection in Video, *International Journal of Advanced Computer Science and Applications*, [Online] 5 (10), 41–47, tersedia di DOI:10.14569/ijacsa.2014.051007.

- Srivastava, N., Hinton, G., Krizhevsky, A., Sutskever, I. dan Salakhutdinov, R., 2004, Dropout: A Simple Way to Prevent Neural Networks from Overfitting Nitish, *Journal of Machine Learning Research*, [Online] 299 (3–4), 345–350, tersedia di DOI:10.1016/0370-2693(93)90272-J.
- Sun, X., Zhang, N., Chen, Q., Cao, Y. dan Liu, B., 2019, PEOPLE RE-IDENTIFICATION BY MULTI-BRANCH CNN WITH MULTI-SCALE FEATURES, *2019 IEEE International Conference on Image Processing (ICIP)*, 2019 IEEE., hal. 2269–2273,
- Szeliski, R., 2011, *Computer Vision: Algorithms and Applications*, 1 edisi, Springer-Verlag London, London., [Online]. tersedia di <https://www.springer.com/gp/book/9781848829343>.
- T. Young, I., J. Gerbrands, J. dan J. van Vliet, L., 1995, *Fundamentals of Image Processing*.
- Wu, H., Xu, Z., Zhang, J., Yan, W. dan Ma, X., 2018, Face recognition based on convolution siamese networks, *Proceedings - 2017 10th International Congress on Image and Signal Processing, BioMedical Engineering and Informatics, CISP-BMEI 2017*, [Online], 2018 hal. 1–5, tersedia di DOI:10.1109/CISP-BMEI.2017.8302003.
- Xholq, D.L., Dq, K.H.Q., Rqj, H.Q.J.X.Y., Duhdv, G., Dq, R.I., Phwkrg, L.D., Ghhs, R.I., Lpdjh, D.Q., Lpsuryhg, D.Q.G., Duh, U., Rq, R., Dgdswlyh, H.Z.I., Uh, S., Lq, S. dan Od, W., 2017, Deep Convolutional Neural Networks with Adaptive Spatial Feature for Person Re-Identification, *Electronic and Automation Control Conference (IAEAC)*, 2017 IEEE, Chongqing., hal. 2020–2023,
- Yang, L., Jiang, P., Wang, F. dan Wang, X., 2017, REGION-BASED FULLY CONVOLUTIONAL SIAMESE NETWORKS FOR ROBUST REAL-TIME VISUAL TRACKING Institute of Artificial Intelligence and Robotics 710049 , 28 Xianning Road , Xi ' an , China, *2017 IEEE International Conference on Image Processing (ICIP)*, 2017 IEEE, Beijing., hal. 1–5,
- Yani, M., Irawan, B. dan Setiningsih, C., 2019, Application of Transfer Learning Using Convolutional Neural Network Method for Early Detection of Terry's Nail, *Journal of Physics: Conference Series*, [Online], 2019 hal. tersedia di DOI:10.1088/1742-6596/1201/1/012052.
- Ying, X., 2019, An Overview of Overfitting and its Solutions, *Journal of Physics: Conference Series*, [Online] 1168 (2), tersedia di DOI:10.1088/1742-6596/1168/2/022022.