

BIBLIOGRAPHY

- Haier, R. J., Ritchie, S., Detterman, D., Greiff, S., Asbury, K., Barbey, A., Conway, A. R. A., Demetriou, A., Flynn, J., Gignac, G., Hilger, K., Maximilian, J., Johnson, W., Jung, R., Lee, J., Mcdaniel, M. A., Molenaar, D., Neubauer, A., Rindermann, H., ... Wicherts, J. (n.d.). EDITOR-IN-CHIEF EDITORIAL BOARD.
- Haurum, J. B., & Moeslund, T. B. (2020). A Survey on Image-Based Automation of CCTV and SSET Sewer Inspections. In *Automation in Construction* (Vol. 111). Elsevier B.V. <https://doi.org/10.1016/j.autcon.2019.103061>
- Jung, J., Maeda, M., Chang, A., Bhandari, M., Ashapure, A., & Landivar-Bowles, J. (2021). The potential of remote sensing and artificial intelligence as tools to improve the resilience of agriculture production systems. In *Current Opinion in Biotechnology* (Vol. 70, pp. 15–22). Elsevier Ltd. <https://doi.org/10.1016/j.copbio.2020.09.003>
- Kazemi, I., Moniri, M. R., & Kandovan, R. S. (2013). Optimization of angle-of-Arrival estimation via real-valued sparse representation with circular array radar. *IEEE Access*, 1, 404–407. <https://doi.org/10.1109/ACCESS.2013.2270173>
- Kecerdasan Buatan (Dr. Hendra Jaya, S.Pd., M.T., Drs. Sabran etc.) (Z-Library). (n.d.).
- Kecerdasan Buatan Kajian Konsep dan Penerapan (Jarot Dian Susatyono, M.Kom.) (Z-Library). (n.d.).
- Khair, U., Lestari, Y. D., Perdana, A., & Budiman, A. (2019). CCTV Camera Controller Simulation Using Arduino Uno and Joystick. *Journal of Physics: Conference Series*, 1361(1). <https://doi.org/10.1088/1742-6596/1361/1/012086>
- Lee, K. B., & Shin, H. S. (2019). An Application of a Deep Learning Algorithm for Automatic Detection of Unexpected Accidents under Bad CCTV Monitoring Conditions in Tunnels. *Proceedings - 2019 International Conference on Deep Learning and Machine Learning in Emerging Applications, Deep-ML 2019*, 7–11. <https://doi.org/10.1109/Deep-ML.2019.00010>
- Naaz Mir, R., Kumar Sharma, V., Kumar Rout, R., & Umer, S. (n.d.). *Advancement of Deep Learning and its Applications in Object Detection and Recognition*. www.riverpublishers.com
- Nam Bui, K. H., Yi, H., & Cho, J. (2020). A multi-class multi-movement vehicle counting framework for traffic analysis in complex areas using CCTV systems. *Energies*, 13(8). <https://doi.org/10.3390/en13082036>
- Saltz, J. H., & Gupta, R. (2020). Artificial intelligence and the interplay between tumor and immunity. In *Artificial Intelligence and Deep Learning in Pathology* (pp. 211–235). Elsevier. <https://doi.org/10.1016/B978-0-323-67538-3.00010-5>
- Simon, C., & Barr, J. (Jeffrey S. (n.d.). *Deep learning and XAI techniques for anomaly detection : integrating the theory and practice of deep anomaly explainability*.

- Son, N. T., Anh, B. N., Ban, T. Q., Chi, L. P., Chien, B. D., Hoa, D. X., Thanh, L. Van, Huy, T. Q., Duy, L. D., & Khan, M. H. R. (2020). Implementing CCTV-based attendance taking support system using deep face recognition: A case study at FPT polytechnic college. *Symmetry*, 12(2).
<https://doi.org/10.3390/sym12020307>
- Tereshchenko, L. G., Sur, S., Meoni, L., Gambhir, T., Maly, M., Jaar, B., Sozio, S., Estrella, M., & Parekh, R. (2015). Arrhythmias and Clinical EP in CrEasEd Qt Variability indEx is assoCiatEd with Mortality in inCidEnt hEModialysis patiEnts. In *JACC March* (Vol. 17).
- Thai-Nichi Institute of Technology. Faculty of Information Technology, IEEE Thailand Section, & Institute of Electrical and Electronics Engineers. (n.d.). Proceedings of 2019 4th International Conference on Information Technology (InCIT) : Encompassing intelligent technology and innovation towards the new era of human life : 24-25 October, 2019, Thai-Nichi Institute of Technology, Bangkok, Thailand.
- Universitas Atma Jaya Yogyakarta, Institute of Electrical and Electronics Engineers. Indonesia Section. Computer Society Chapter., Institute of Electrical and Electronics Engineers. Indonesia Section., & Institute of Electrical and Electronics Engineers. (n.d.). 2019 International Conference of Artificial Intelligence and Information Technology (ICAIIT 2019) : 13-15 March 2019, Platinum Adisucipto Yogyakarta Hotel & Conference Center.
- Yahya, Z., & Ullah, M. M. (n.d.). Classification and Temporal Localization of Robbery Events in CCTV Videos through Multi-Stream Deep Networks.
<https://github.com/ZakiaYahya/Youtube-Robbery-Video-Dataset>