

รายการอ้างอิง

- [1] Aswini N and Uma S V, “ Drone Object Detection Using Deep Learning Algorithms”, 2021 Third International Conference on Inventive Research in Computing Applications (ICIRCA-2021).
- [2] Aswini N and Uma S V, “Custom based Obstacle Detection Using Yolo v3 for Low Flying Drones”, 2021 International Conference on Circuits, Controls and Communications (CCUBE)
- [3] Rohit J, Rajesh P, Akshay D, S. M. Rathod and Ajay S, “ Drone Based Object Detection using AI”, 2022 International Conference on Signal and Information Processing (IConSIP), 26-27 August 2022, Pune, India
- [4] Oyku S and Sedat O, “YOLODrone : Improved YOLO Architecture for Object Detection in Drone Images Architectures on Object Detection of UAV Images” 2021 44th International Conference on Telecommunications and Signal Processing (TSP).
- [5] Teddy S, Islam M, Mira K and Nanang I, “Performance Comparison of Various YOLO”, 2022 IEEE 8th International Conference on Smart Instrumentation, Measurement and Applications (ICSIMA).
- [6] Mahdjoubi I and Abdelhafid B, “Real Time Object Detection With Drone Using Deep Learning Algorithm”, 2022 International Conference of Advanced Technology in Electronic and Electrical Engineering (ICATEEE). IEEE, 2022.
- [7] Tasweer A, Marc C, Yutaka M and Helmut P, “ Detecting Human Actions in Drone Images Using YoloV5 and Stochastic Gradient Boosting”, Sensors 2022, 22, 7020.
- [8] Jen-Kai T, Chen-Chien H, Wei-Yen W and Shao-Kang H, “Deep Learning-Based Real-Time Multiple-Person Action Recognition System”, Sensors 2020, 20, 4758.
- [9] M.E. Paoletti, J.M. Haut, J. Plaza, A. Plaza, “ A new deep convolutional neural network for fast hyperspectral image Classification”, 2018 ISPRS Journal of Photogrammetry and Remote Sensing 145 (2018) 120–147

- [10] Rasha A, Prashanth R, Wei L, Mauro D, “Simultaneous extraction of roads and buildings in remote sensing imagery with convolutional neural networks”, 2017 ISPRS Journal of Photogrammetry and Remote Sensing 130 (2017) 139–149
- [11] ชูพันธุ์ รัตนโกศา. 2559. ความรู้เบื้องต้นทางปัญญาประดิษฐ์ (Introduction to Artificial Intelligence). มหาวิทยาลัยเทคโนโลยีพระจอมเกล้าพระนครเหนือ. 318 น.
- [12] อาทิตย์ ศรีแก้ว. 2552. ปัญญาเชิงคำนวณ. พิมพ์ครั้งที่ 1 สาขาวิศวกรรมไฟฟ้า สำนักวิศวกรรมศาสตร์ มหาวิทยาลัยเทคโนโลยีสุรนารี 512 น.