

REFERENCES

- [1] Joseph Redmon, Santosh Divvala, Ross Girshick, Ali Farhadi. You Only Look Once: Unified, Real-Time Object Detection, In processing of IEEE Conference on Computer Vision and Pattern Recognition (CVPR), Las Vegas, NV, USA, 2016.
- [2] Jae Kyu Suhr, Ho Gi Jung. Automatic Parking Space Detection and Tracking for Underground and Indoor Environments, IEEE Transactions on Industrial Electronics, Vol. 63, Issue: 9, pp. 5687-5698, 2016.
- [3] Ching-Chun Huang, Sheng-Jyh Wang. A Hierarchical Bayesian Generation Framework for Vacant Parking Space Detection, IEEE Transactions on Circuits and Systems for Video Technology, Vol. 20, Issue: 12, pp. 1770-1785, 2010.
- [4] Giuseppe Amato, Fabio Carrara, Fabrizio Falchi, Claudio Gennaro, Claudio Vairo. Car parking occupancy detection using smart camera networks and Deep Learning, In proceeding of IEEE Symposium on Computers and Communication (ISCC), Italy, 2016.
- [5] Julien Nyambal, Richard Klein. Automated parking space detection using convolutional neural networks, In proceeding of 2017 Pattern Recognition Association of South Africa and Robotics and Mechatronics, South Africa, Dec. 2017.
- [6] Abu Asaduzzaman, Kishore K. Chidella, Muhammad F. Mridha. A time and energy efficient parking system using Zigbee communication protocol, In proceeding of IEEE Southeastcon, Fort Lauderdale, USA, 2015.
- [7] Karol Marso, Dominik Macko. A New Parking-Space Detection System Using Prototyping Devices and Bluetooth Low Energy Communication, International Journal of Engineering and Technology Innovation, vol. 9, no. 2, pp. 108-118, 2019.

