

AUTHOR NAME	YEAR	TOPIC
Artur Frankiewicz; Rafal Cupek	2013 IECON 2013-39 th annual conference of the IEEE industrial electronics society pages:7543-7547	Smart passive infrared sensor-Hardware platform
Discant, A. Rogozan, C. Rusu and A. Bensrhair	2007-30th International Spring Seminar on Electronics Technology (ISSE), Cluj-Napoca, 2007, pp. 100-105. doi: 10.1109/ISSE.2007.4432828 Volume:01 Pages:859-862, DOI:10.1109/ICCSNT.2015.7490876, IEEE Conference Publications.	Sensors for Obstacle Detection
Mustapha, Baharuddin, AladinZayegh, and Rezaul K. Begg.	Artificial Intelligence, Modelling and Simulation (AIMS), 2013 1st International Conference on. IEEE, 2013	Ultrasonic And Infrared Sensors Performance in A Wireless Obstacle Detection System
Padmashree S. Dhake, Sumedha S. Borde	International Journal of Advanced Technology in Engineering and Science, www.ijates.com Volume No.02, Issue No. 03, March 2014.	Embedded Surveillance System Using PIR Sensor
DR. R. Bulli Babu, CH. JonathanSoumith, T. Cherishma Sri Lakshmi & R. Keshav Rao Kluniversity	India Global Journal of Computer Science and Technology: A Hardware & Computation Volume 15 Issue 2 Version 1.0 Year 2015 Type	GSM based Agriculture Monitoring and Controlling System
Dugyala Karthik, R.Ramesh Babu	International Journal of Advanced Information Science and Technology (IJAIST), ISSN: 2319:2682 Vol.6, No.11, November 2017	Smart Crop Protection System with Image Capture over IOT

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