

| 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 |

<https://www.agrifarming.in/protecting-crops-from-s>