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## INTEGRATION OF LOW POWER PASSIVE INFRARED SENSOR ON A WIRELESS NODE



LAP Lambert Academic Publishing Mrz 2018, 2018. Taschenbuch. Condition: Neu. Neuware - In Wireless Sensor Network (WSN) applications, power consumption is a main constraint affecting the lifetime of the sensor network deployment. Several strategies have been proposed for evaluating the power consumption of wireless sensor nodes, predicting the lifetime of a network and recommendations made towards optimization of network energy through application development and network deployment methods. Power consumption evaluation requires accurate measurement which still remains a tedious and very...

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