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## Chips? Radio Waves

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~~LEEN - Energy Efficient Networks  
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4. EIFS: Energy Efficient In-Network  
RFID Data Filtering Scheme. An  
efficient in-network RFID data  
filtering scheme should filter the  
maximum amount of data to avoid

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~~Filtering Scheme In~~ redundant transmission in the network with less computation. To meet these objectives, EIFS divides the duplications into two types.

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Filtering Scheme in ...~~

Radio Frequency Identification (RFID)

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Filtering Scheme  
technology is among the key  
technology of Internet of Things  
(IOT). It is a sensor device that can  
monitor, identify, locate and tracking  
physical objects via...

~~(PDF) Energy Efficient Approach in  
RFID Network~~

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In this paper, we propose a CLIF, an energy-efficient filtering scheme that detects the in-network redundant data and eliminates it. The simulation results show that the CLIF significantly reduces the number of comparisons required for detecting duplicates while it achieves relatively

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high duplicate data elimination ratio  
considering the location of reader.

~~Energy Efficient In Network Phase  
RFID Data Filtering ...~~

network still occurs, which consumes  
nodes ' energy and affects network  
lifetime. In this paper, we propose an

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in-network RFID data filtering scheme that efficiently eliminates the duplicate data. For this we use a clustering mechanism where cluster heads eliminate duplicate data and forward filtered data towards the base station.



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Filtering Scheme in ...~~

Energy is a critical issue in WSNs; however, RFID data contains a lot of duplication. These duplications can be eliminated at the base station, but unnecessary transmissions of duplicate data within the network still

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Filtering Scheme In  
occurs, which consumes nodes'  
energy and affects network lifetime.

~~Energy efficient in network RFID data  
filtering scheme in ...~~

RFID (Radio frequency identification)  
and wireless sensor networks are  
backbone technologies for pervasive

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Filtering Schemes In  
environments. In integration of RFID  
and WSN, RFID data uses WSN  
protocols for multi-hop...

~~(PDF) Energy Efficient In-network  
RFID Data Filtering ...~~

In integration of RFID and WSN, RFID  
data uses WSN protocols for multi-

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Filtering Scheme. Energy is a critical issue in WSNs; however, RFID data contains a lot of duplication. These duplications can be eliminated at the base station, but unnecessary transmissions of duplicate data within the network still occurs, which consumes nodes' energy and affects

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~~Energy efficient in network RFID data  
filtering scheme in ...~~

Such redundancies unnecessarily  
consume resources of network and  
depreciate the performance of RFID  
installation. In this paper, we propose

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a CLIF, an energy-efficient filtering  
scheme that detects...

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RFID Data Filtering ...~~

Radio Frequency Identification (RFID)  
technology is among the key  
technology of Internet of Things

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(IOT). It is a sensor device that can monitor, identify, locate and tracking physical objects via its tag. The energy in RFID is commonly being used unwisely because they do repeated readings on the same tag as long it resides in the reader vicinity.

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~~Energy efficient approach in RFID  
network CORE~~

Duplicate ISSN to Map as a service: A  
framework for visualising and  
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Year: 2011. DOI identifier:

10.3390/s110707004. OAI identifier: ...

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Besides that Active RFID offers  
increased working distance between  
the interrogator (RFID-reader) and

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Filtering Scheme In tags, the onboard power source also enables the tags to do sensor measurements, calculations and storage even when no RFID-reader is in the vicinity of the tags. To obtain energy efficiency in an Active RFID system the communication protocol to be used should be carefully

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~~Energy Efficient Protocols for Active  
RFID-CORE~~

Radio Frequency Identification (RFID) technology is among the key technology of Internet of Things (IOT). It is a sensor device that can

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Filtering Schemes In  
monitor, identify, locate and tracking  
physical objects via its tag. The  
energy in RFID is commonly being  
used unwisely because they do  
repeated readings on the same tag as  
long it resides in the reader vicinity.

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