

## WIRELESS RECHARGEABLE SENSOR NETWORKS%0A

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Wireless Rechargeable Sensor Networks targets professionals and researchers working in networks, wireless communications, energy technology and information technology. Advanced-level students studying electrical engineering and computer science will also find this material useful as a study guide.  
Sensors | Special Issue : Wireless Rechargeable Sensor ...  
Wireless Rechargeable Sensor Networks (WRSNs) are an emerging technology, which integrates sensing, communication, and computation capacities and aims to prolong the lifetime of traditional Wireless Sensor Networks (WSNs). Sensor nodes in conventional WSNs are often powered by batteries, thus, they can only operate for a limited period of time depending on battery capacities. When some sensors  
Special Issue "Wireless Rechargeable Sensor Networks"  
The combination of wireless sensors and wireless chargers forms a new type of network called wireless rechargeable sensor networks (WRSNs). In this research, we focus on how to effectively deploy chargers to maximize the lifespan of a network. In WSNs, the sensor nodes near the sink consume more power than nodes far away from the sink because of frequent data forwarding. This important power  
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Wireless charging technology has been developing rapidly in recent years and has been used to deliver power and provide a new source of energy for wireless rechargeable sensor networks. With current solutions, charging is usually done by a mobile vehicle equipped with a charger, which needs to be waiting on site until the sensor is properly

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Harvesting Wireless Sensor Networks Hiroshi Nishimoto  
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