

## RADIO LINK QUALITY ESTIMATION IN LOW POWER WIRELESS NETWORKS%0A

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Radio link quality estimation in Wireless Sensor Networks (WSNs) has a fundamental impact on the network performance and affects as well the design of higher layer protocols. Therefore, since about a decade, it has been attracting a vast array of research works. Reported works on link quality estimation are typically based on different assumptions, consider different scenarios, and provide

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**Reliable link quality estimation in low-power wireless**

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Radio link quality estimation is essential for protocols and mechanisms such as routing, mobility management and localization, particularly for low-power wireless networks such as wireless sensor networks.

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Synopsis This book provides a comprehensive survey on related work for radio link quality estimation, which covers the characteristics of low-power links, the fundamental concepts of link quality estimation in wireless sensor networks, a taxonomy of existing link quality estimators and their performance analysis.

**A Kalman Filter Based Link Quality Estimation Scheme for ...**

A Kalman Filter Based Link Quality Estimation Scheme for Wireless Sensor Networks the energy expended in wasteful re-transmissions over low-quality wireless links. What makes the design of these routing mechanisms particularly challenging is the fact that sensor nodes typically employ inexpensive, low-power radios that operate at low signal-to-noise ratios (SNRs). This makes