

Radio Link Quality Estimation in Low-Power Wireless Networks (SpringerBriefs in Electrical and Computer Engineering) By Nouha Baccour

Radio link quality estimation in low-power wireless networks ieee

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, **Kindle Radio Link Quality Estimation in Low-Power Wireless networks connect** It then shows how link quality estimation can be used for designing protocols and mechanisms such as routing and hand-off: **Radio Link Quality Estimation in Low-Power Wireless Networks publishing** The final part is dedicated to radio interference estimation generation and mitigation: **Book Radio Link Quality Estimation in Low-Power Wireless networks tours** Radio Link Quality Estimation in Low-Power Wireless Networks (SpringerBriefs in Electrical and Computer Engineering)

