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A Comprehensive Survey on the Reliability of Mobile Wireless Sensor Networks: Taxonomy, Challenges, and Future Directions

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Highlights

- A comprehensive and systematic review of the reliability of mobile wireless sensor networks is presented.
- The typical features of MWSNs and the current classical routing protocols are summarized.
- The typical reliability methods of MWSNs in the references are summarized, sorted, classified and compared.
- The important challenges of MWSNs reliability are pointed out.

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