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this technical dictionary defines the 2 500 most used words in the embedded systems field with over 4 500 entries and cross references designed to serve both the technical and non technical audience this book defines advanced terms in two steps the fi

this book provides an introduction to opportunistic routing an emerging technology designed to improve the packet forwarding reliability network capacity and energy efficiency of multihop wireless networks this book presents a comprehensive background to the technological challenges lying behind opportunistic routing the authors cover many fundamental research issues for this new concept including the basic principles performance limit and performance improvement of opportunistic routing compared to traditional routing energy efficiency and distributed opportunistic routing protocol design geographic opportunistic routing opportunistic broadcasting and security issues associated with opportunistic routing etc furthermore the authors discuss technologies such as multi rate multi channel multi radio wireless communications energy detection channel measurement etc the book brings together all the new results on this topic in a systematic coherent and unified presentation and provides a much needed comprehensive introduction to this topic key features addresses opportunistic routing an emerging technology designed to improve the packet forwarding reliability network capacity and energy efficiency of multihop wireless networks discusses the technological challenges lying behind this new technology and covers a wide range of practical implementation issues explores many fundamental research issues for this new concept including the basic principles of opportunistic routing

performance limits and performance improvement and compares them to traditional routing e g energy efficiency and distributed opportunistic routing protocol design broadcasting and security issues covers technologies such as multi rate multi channel multi radio wireless communications energy detection channel measurement etc this book provides an invaluable reference for researchers working in the field of wireless networks and wireless communications and wireless professionals graduate students will also find this book of interest

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