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## PERFORMANCE EVALUATION OF IEEE 802.11E MAC LAYER PROTOCOLS



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Performance Evaluation of  
IEEE 802.11e MAC layer  
Protocols  
Under Real-Time Applications (Real-Time Traffic)



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Under Real-Time Applications (Real-Time Traffic) | This Book is a Performance Evolution of two wireless Protocols (MAC Protocols), The first is the Wireless IEEE-802.11e Enhanced Distributed Channel Access (EDCA) protocol which supports the Quality of Service (QoS) and the other is the Wireless IEEE-802.11 Distributed Coordination Function (DCF) Protocol which does not support Quality of Service. Two Types of wireless Configurations were used, the first is Mobile ad-hoc wireless network and the...

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