

Broadband Wireless Communication Networks

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The work proposed a combined architecture to support the integrated architecture of WiFi and WiMAX technologies which support mobility and real time network design of an efficient, flexible, and scalable integrated broadband wireless communication network and then analyzed the performance of the network with respect to routing algorithms. If the nodes are indefinitely increased within the wireless networks or if the network becomes exceedingly dynamic, the performance of the set-up may be lowered when compared to the usual performance and this situation can be controlled by the proposed protocol. | Format: Paperback | Language/Sprache: english | 108 pp.



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