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## IMPACT OF NODE MOBILITY ON THE VOICE QUALITY IN MOBILE AD-HOC NETWORK



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Impact of Node Mobility on  
the Voice Quality in Mobile  
Ad-hoc Network  
Voice Traffic

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LAP Lambert Academic Publishing. Paperback. Condition: New. 92 pages. Dimensions: 8.7in. x 5.9in. x 0.2in. Enormous developing electronic technology has brought telecommunication huge popularity. Users love to be connected all the time everywhere to the network or Internet through Mobile Ad-hoc Network (MANET), UMTS and WiMAX etc. MANET is considered as self-configured unlike nodes creating infrastructure-less network connected by Wireless Network; nodes can exchange data packets without a central control. For beyond line of sight (BLOS) communication, MANET can be an..

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