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PLANNING & OPTIMIZATION OF WIRELESS LAN'S THROUGH FIELD MEASUREMENTS



Planning & Optimization of
Wireless LAN's Through Field
Measurements



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The aim of the present study is to analyze the field measurements of signal strength taken at the frequency of 2432 MHz in indoor environment. The received signal levels from the base station were monitored manually. Total coverage area considered for the measurement campaign consisted of a mixture of different propagation environments. Based on the experimental data obtained, path loss exponent and standard deviation of signal strength variability are derived. It is shown...

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