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free download ABSTRACT : This paper deals with the design and fabrication of a wideband planar antenna capable of operating at both the wireless wide area network (WWAN) and long term evolution (LTE) with frequency bands LTE2. 6GHz/2.3 GHz/WLAN2. 4GHz and WWAN

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WiMax and LTE technologies have been discussed in the paper. OFDM and MIMO are the

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Abstract: This paper presents a quadruple-band indoor base station antenna for 2G/3G/4G/5G mobile communications, which covers multiple frequency bands of 0.8 - 0.96 GHz, 1.7 - 2.7 GHz, 3.3 - 3.8 GHz and 4.8 - 5.8 GHz and has a compact size with its overall dimensions of 204 × 175 × 39 mm 3.The lower frequency bands over 0.8 - 0.96 GHz and 1.7 - 2.7 GHz are achieved through the combination ...

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This paper presents the 4G network technologies and services as a whole that the industry is confronting and eventually, unfurling some of the projected suggestions. The paper enunciates the thriving prospects of 4G ahead with technologies such as LTE, LTE Advanced, MIMO, WiMAX, WiMAX2.0 etc.

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Significantly enhanced spectral efficiency compared to 4G Improved coverage Enhanced signaling efficiency Significantly reduced latency compared to Long Term Evolution (LTE) It is the purpose of this white paper to stimulate an industry-wide dialogue to synchronously address

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The most important technologies for 5G technologies are 802.11 Wireless Local Area Networks (WLAN) and 802.16 Wireless Metropolitan Area Networks (WMAN), Ad-hoc Wireless Personal Area Network (WPAN) and Wireless networks for digital communication. 4G technology will include several standards under a common umbrella, similar to 3G, but with IEEE 802.xx wireless mobile networks integrated from the commencement.

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