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Although considered as the first standard, IEEE 802.11p shows the obvious drawbacks and is still in the field-trial stage. In this paper, we propose long-term evolution (LTE)-V as a systematic and integrated V2X solution based on time-division LTE (TD-LTE) 4G. LTE-V includes two modes: 1)...

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In the near future, i.e., beyond 4G, some of the prime objectives or demands that need to be addressed are increased capacity, improved data rate, decreased latency, and better quality of service. To meet these demands, drastic improvements need to be made in cellular network architecture. This paper presents the results of a detailed survey on the fifth generation (5G) cellular network ...

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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 **IEEE 5G and Beyond Technology Roadmap White Paper5 finished**

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.

4G - IEEE Conferences, Publications, and Resources

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 ...

A Novel Compact Quadruple-Band Indoor Base ... - IEEE Xplore

IEEE 802.15.4g-2012 - IEEE Standard for Local and metropolitan area networks--Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) Amendment 3: Physical Layer (PHY) Specifications for Low-Data-Rate, Wireless, Smart Metering Utility Networks

LTE - IEEE Conferences, Publications, and Resources

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This paper presents the expected market requirements for 4G, explains the complexity of future technology landscape, with an emphasis on the standards in competition, and spectrum availability. The key technologies providing mobility, high spectral efficiency, along with system architecture evolutions, are also presented

5G technology of mobile communication: A survey - IEEE ...

The advanced features of 5G mobile wireless network systems yield new security requirements and challenges. This paper presents a comprehensive study on the security of 5G wireless network systems compared with the traditional cellular networks. The paper starts with a review on 5G wireless networks particularities as well as on the new requirements and motivations of 5G wireless security. The ...

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ABSTRACT:-This paper gives the glimpse of 4G cellular networks. It presents an overall vision of the 4G working, its framework, and integration 4G with mobile communication. WiMax and LTE technologies have been discussed in the paper. OFDM and MIMO are the

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A Review on Mobile Technologies: 3G, 4G and 5G - IEEE ...

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.