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In the last two decades, vehicular ad hoc networks (VANETs) were the topic of many research studies. The emergence of multiple wireless access technologies and the wide number of applications provided by VANET explain the significant interest in this field. Enabling communication between vehicles and infrastructure equipment (e.g. roadside units, cameras) provides drivers and traffic authorities with information related to traffic conditions and incidents.

Vehicular cloud networks: Challenges, architectures, and ...

Vehicular Communications and Networks: Architectures, Protocols, Operation and Deployment.

Contents. List of contributors ix Woodhead Publishing Series in Electronic and Optical Materials xi. Part One Architectures for vehicular communication systems 1. 1 Vehicle-to-infrastructure communications 3 C. Wietfeld, C. Ide 1.1 Introduction 3 1.2 V2I applications, requirements and related work 3 1.3 Performance of cellular communication systems for vehicular applications 6 1.4 System model for the ...

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Vehicular Communications and Networks: Architectures ...

VANETs were first mentioned and introduced in 2001 under "car-to-car ad-hoc mobile

communication and networking" applications, where networks can be formed and information can be relayed among cars. It was shown that vehicle-to-vehicle and vehicle-to-roadside communications architectures will co-exist in VANETs to provide road safety , navigation, and other roadside services.

Vehicular ad hoc network - Wikipedia

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Current generation vehicular network is mostly developed using the DSRC and IEEE802.11p standards. For the next generation vehicular networks, the 3GPP based LTE standard is considered as one of the key wireless networking technologies for the V2X communication systems.