



Roadside Networks for Vehicular Communications: Architectures, Applications, and Test Fields (Premier Reference Source)

Robil Daher

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Roadside Networks for Vehicular Communications: Architectures, Applications, and Test Fields attempts to close the gap between science and technology in the field of roadside backbones for VCNs. This collection will be useful not only for researchers and engineers at universities, but for students in the fields of wireless communication networks, especially vehicular communication networks, and backbone networks as well.

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