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Vehicular Ad Hoc Networks (VANETs): Challenges And ...Challenges In These Networks, Which We Concentrate On The Problems And Proposed Solutions. Then We Outline Current State Of The Research And Future Perspectives. With This Article, Readers Can Have A More Thorough Understanding Of Vehicle Ad Hoc Networking And The Research 2th, 2024Reliability Of Packet Transmissions In Vehicular Networks ...Erik Steinmetz Communication Systems Group Department Of Signals And Systems ... In Particular I Would Like To Thank Jan Johansson, Ragne Emardsson And Per Jarlemark For Their Constant Support And Encouragement, And For Making It ... Now Imagine A Future With Driverless Automated Vehicles That Use Wireless Commu- 3th, 2024Review Of Routing Techniques In Vehicular Ad Hoc NetworksThe Dominance Of Their Method Equated With Both Clustering And Non-clustering Based Routing Procedures. 2. ACO In [2], The Writers Have Suggested A Bio-inspired Meta-heuristic And Mathematically Probabilistic Method Of The Ant Colony Optimization (ACO) Where Proficient Route F 3th, 2024.

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