Abstract

Recent advances in development of Wireless Communication in Vehicular Adhoc Network (VANET) has provided Emerging platform for researchers. VANET are movable & fixed infrastructure. One of the main challenges in VANET is to secure communication. VANET is a open network for all and different types of attacker available for attack to victims node in the network & create problem in communication. Denial of services (DOS) and DDOS are very destructive for security system as well as authentication and Privacy are big challenges, finally we designed DOS prevention algorithm, Which is capable secure communication.

References

2. Megha Nema1 , Prof . Shalini Stalin2 , Prof. Vijay Lokhande3 “Analysis of Attacks and
Challenges in VANET” Department of Computer Science engineering, BIST, Bhopal- (M.P.), India.


**Index Terms**

Computer Science

Security

**Keywords**

Attacker, Attacks, victims node, DOS, DDOS etc.