Daftar Pustaka

- [1] Bijan Paul, Md. Ibrahim, and Md. Abu Naser Bikas. 2012 "VANET Routing Protocols: Pros and Cons". Dept. of Computer Science & Engineering, Shahjalal University of Science & Technology, Sylhet. Bangladesh
- [2] Daqing Gu, Jinyun Zhang. 2003. "QoS Enhancement in IEEE802.11 Wireless Local Area Networks". Mitsubishi Electric Research Laboratories. USA
- [3] Fan Li and Yu Wang; "Routing in Vehicular Ad hoc Networks: A Survey", IEEE Vehicular Technology Magazine, Volume 2, Issue 2, June 2007; Pages: 12-22.
- [4] James Bernsen. 2011. "A RELIABILITY-BASED PROTOKOL ROUTING FOR VEHICULAR AD-HOC NETWORKS". The Graduate School University of Kentucky. USA
- [5] Jun-Zhao Sun. 2001 "Mobile Ad Hoc Networking: An Essential Technology for Pervasive Computing". University of Oulu. Finland
- [6] Kamini and Rakesh Kumar. "VANET Parameters and Application: A Review". Global Journal of Computer Science and Technology, Volume 10, Issue 7, 2010.
- [7] Kevin C. Lee, Uichin Lee, and Mario Gerla. 2009. "Survey of Routing Protocols in Vehicular Ad Hoc Networks". UCLA. USA
- [8] M. Pi´orkowski M. Raya A. Lezama Lugo P. Papadimitratos M. Grossglauser J.-P. Hubaux. 2008. "*TraNS: Realistic Joint Traffic and Network Simulator for VANETs*". Laboratory for computer Communications and Applications (LCA) School of Computer and Communication Sciences. Switzerland
- [9] Michael Behrisch, Laura Bieker, Jakob Erdmann, dan Daniel Krajzewicz (2011). SUMO-Simulation of Urban MObility. Institute of Transportation Systems. Germany

- [10] Moez Jerbi, Rabah Meraihi, Sidi-Mohammed Senouci, and Yacine Ghamri-Doudane. 2006. "GyTAR: improved Greedy Traffic Aware Protokol routing for Vehicular Ad hoc Networks in City Environments". France Telecom R&D. France
- [11] Nely. 2012 "Performance Evaluation of Bandwidth-Aware Protokol routing in Urban Scenarios for Vehicular Ad hoc Networks", Universitat Politecnica De Catalunya. Spain
- [12] Pooja Duddalwar, Atul Deshmukh, and S. S. Dorle. 2012 "A Comparative Study of Routing Protocol in Vehicular Ad Hoc Network". Department of Electronics & Telecommunication Engineering G. H. Raisoni College of Engineering, Nagpur. India
- [13] Rainer Baumann. 2006. "Vehicular Ad hoc Networks (VANET) (Engineering and simulation of mobile ad hoc protokol routings for VANET on highways and in cities)". Swiss Federal Institute of Technology Zurich ETH. Switzerland
- [14] Raisa Pesel and Otmane Maslouh. "Vehicular Ad Hoc Networks (VANET) applied to Intelligent Transportation Systems (ITS)". Universite de Limoges, France. 2011
- [15] Rahman, Abdul H. A.; Zukarnain, Zuriati A. 2009. *Performance Comparison of AODV, DSDV and I-DSDV Routing Protocols in Mobile Ad Hoc Networks*. European Journal of Scientific Research. Vol.31 No.4. 2009.
- [16] S. Corson and J. Macker. 1999. "Mobile Ad hoc Networking (MANET): Routing Protocol Performance Issues and Evaluation Considerations". University of Maryland and Naval Research Laboratory. USA
- [17] S.Sujatha, P.Soundeswari. 2006. "Comparative and Behavioral Study on VANET Protokol routings", Associate Professor, Computer Science, Dr.G.R.D College of Science. India

- [18] Saleh Yousefi, Mahmoud Siadat Mousavi, Mahmood Fathy. 2006. "Vehicular Ad hoc Networks (VANETs): Challenges and Perspectives". University of Science and Technology. ITS Persia Institute. Iran
- [19] Thanasis Korakis, Gentian Jakllari, Leandros Tassiulas. 2003. "A MAC protocol for full exploitation of Directional Antennas in Ad-hoc Wireless Networks". Computer Engineering and Telecommunications Department. Bangladesh
- [20] Uma Nagaraj, Dr. M. U. Kharat, and Poonam Dhamal. 2011 "Study of Various Protokol routings in VANET". Dept. of Computer Engg. M.A.E. India
- [21] Watfa, Mohammed. 2010. "Advances in Vehicular Ad-Hoc Networks: Development and Challenges". Master Thesis. USA: University of Wollongong, UAE
- [22] Weihua Sun, Hirozumi Yamaguchi and Shinji Kusumoto. 2006. "GVGrid: A QoS Protokol routing for Vehicular Ad hoc Networks". Osaka University. Japan.
- [23] Wendi Beth Heinzelman. 2000. "Application-Specific Protocol Architectures for Wireless Networks". MASSACHUSETTS INSTITUTE OF TECHNOLOGY. USA
- [24] Yun Wei Lin, Yuh Shyan Chen, and Sing Ling Lee. 2010. "Protokol routings in Vehicular Ad hoc Networks: A Survey and Future Perspectives". Department of Computer Science and Information Engineering National Chung Cheng University. Taiwan