

[31] Shang-Ming Jen , Chi-Sung Laih and Wen-Chung Kuo, “A Hop-Count Analysis Scheme for Avoiding Wormhole Attacks in MANET”, *Sensors* 2009, 9, 5022-5039; doi:10.3390/s90605022

[32] Maheshwari, R.; Gao, J.; Das, S.R. Detecting Wormhole Attacks in Wireless Networks Using Connectivity Information. In *IEEE INFOCOM*, Anchorage, AK, USA, 2007; pp. 107–115.

[33] Vandana C.P, Dr. A. Francis Saviour Devaraj, “A MultiLayered Detection mechanism for Wormhole attack in AODV based MANET”, *International Journal of Security, Privacy and Trust Management (IJSPTM)* Vol 2, No 3, June 2013

[34] online link <http://www.isi.edu/nsnam/ns/>

[35] online link available mohittahiliani.blogspot.com/

[36] Aliff Umair Salleh, Zulkifli Ishak , Norashidah Md. Din, Md Zaini Jamaludin “Trace Analyzer for NS-2”, *4th Student Conference on Research and Development (SCORED 2006)*, Shah Alam, Selangor, MALAYSIA, 27-28 June, 2006, *IEEE*