

## DAFTAR PUSTAKA

- Wilson, Z., 2001, Hacking : The Basic, SANS Institute, London.
- Panwar, P., Kumar, D., 2012, Security Through SSL, India.
- Cheng, K., Gao, M., Guo, R., 2010, Analysis and Research on HTTPS Hijacking Attacks, Chongqing Univ. of Post & Telecommun., Chongqing.
- Pranata, H., Abdillah, L., Ependi, U., 2015, Keamanan Protokol SSL, Universitas Bina Darma, Palembang.
- Oluwabukola, O., Oludele, A., Ogbonna A., Chigozirim A. dan Amarachi A., 2013, A Packet Sniffer Application for Network Security in Java, Babcock University, Ilishan-Remo.
- Chan, C. Y., 2002, A Network Packet Analyzer with Database Support, Rensselaer Polytechnic Institute, New York.
- Rupam, Verma, A., Singh A., 2013, An Approach to Detect Packets Using Packet Sniffing, Departement of Computer Science, Lucknow.
- Kaur, G., Kaur, M., 2014, Use of Wireless Network to Extract Password Using Packet Analyzer, Research Scholar (CSE).
- Gandhi, C., Suri, G., Golyan R. P., Saxena P. dan Saxena, B. K., 2014, Packet Sniffer – A Comperative Study, Departement of Computer Science, Noida.
- Kaur, J., Dhanda S. K., 2014, An Analysis of Local Area Network ARP Spoofing, Computer Sciencce & Engineering Departement, Fatehgarh Sahib.
- Khokhar, V., Kahn, S., Muppuri, P. dan Ahlawat, P., 2014, Sniflyzer : A Network Sniffer, ITM University, Gurgaon.
- Mishra, V., Parthan, S. S., Pote, S. dan Avasthi N., 2013, Combating Packet Sniffing, University of Mimbai, Navi Mumbai.
- Giridhar, K., 2004, Packet Switched Data Network And Its Evolution, Indian Institute of Technology Madras, Chennai.
- Tanenbaum, A., Wetherall, D., 2011, *Computer Network Fifth Edition*, Vrije Universiteit, Amsterdam.