

DAFTAR PUSTAKA

- About Zeek — Book of Zeek (v6.2.0)*. (n.d.). Retrieved March 24, 2024, from <https://docs.zeek.org/en/current/about.html>
- Change the Site URL and Home Settings in WordPress*. (2024, January 24). Inmotionhosting. <https://www.inmotionhosting.com/support/edu/wordpress/wordpress-changing-the-site-url-and-home-settings/>
- Client — python-wordpress-xmlrpc 2.3 documentation*. (n.d.). Retrieved May 24, 2024, from <https://python-wordpress-xmlrpc.readthedocs.io/en/latest/ref/client.html>
- Cristianini, N., & Shawe-Taylor, J. (2000). An Introduction to Support Vector Machines and Other Kernel-based Learning Methods. In *An Introduction to Support Vector Machines and Other Kernel-based Learning Methods*. <https://doi.org/10.1017/cbo9780511801389>
- Ellingwood, J., & Boucheron, B. (2022, April 22). *How To Create a Self-Signed SSL Certificate for Apache in Ubuntu 18.04 | DigitalOcean*. DigitalOcean. <https://www.digitalocean.com/community/tutorials/how-to-create-a-self-signed-ssl-certificate-for-apache-in-ubuntu-18-04>
- Ferriyan, A. (2022). *Malicious Traffic Detection in Encrypted Network*. Keio University.
- Ferriyan, A., Thamrin, A. H., Takeda, K., & Murai, J. (2021). Generating network intrusion detection dataset based on real and encrypted synthetic attack traffic. *Applied Sciences (Switzerland)*, 11(17). <https://doi.org/10.3390/app11177868>
- HTTPS encryption on the web – Google Transparency Report*. (2023). Google. <https://transparencyreport.google.com/https/overview?hl=en>
- Hwang, R. H., Peng, M. C., Huang, C. W., Lin, P. C., & Nguyen, V. L. (2020). An Unsupervised Deep Learning Model for Early Network Traffic Anomaly Detection. *IEEE Access*, 8, 30387–30399. <https://doi.org/10.1109/ACCESS.2020.2973023>

- Install a Selenium library* | Selenium. (2024). Selenium. https://www.selenium.dev/documentation/webdriver/getting_started/install_library/
- Install and configure WordPress* | Ubuntu. (2024). Ubuntu. <https://ubuntu.com/tutorials/install-and-configure-wordpress#1-overview>
- iptables command in Linux with Examples - GeeksforGeeks*. (n.d.). Retrieved March 24, 2024, from <https://www.geeksforgeeks.org/iptables-command-in-linux-with-examples/>
- iptables(8) - Linux man page*. (n.d.). Retrieved March 24, 2024, from <https://linux.die.net/man/8/iptables>
- Johnston, M. (2011, September 11). *CMS or WCM - Which is Which?* | CMS Critic. CMS Critic. <https://cmscritic.com/cms-or-wcm-which-is-which>
- Kelta, Z. (2022, September). *Classification in Machine Learning: A Guide for Beginners* | DataCamp. DataCamp. <https://www.datacamp.com/blog/classification-machine-learning>
- Kemp, S. (2021, September 29). *A DECADE IN DIGITAL*. DataReportal. <https://datareportal.com/reports/a-decade-in-digital>
- Lares S, D. E. (2021, December 9). *Common TCP/IP OSI layer attacks. The OSI model is the foundation for all*. System Weakness. <https://systemweakness.com/common-tcp-ip-osi-layer-attacks-51e4b9f99fb1>
- Linux ifconfig Command Explained With 19 Practical Examples*. (2022, November 16). PhoenixNAP. <https://phoenixnap.com/kb/linux-ifconfig>
- Molenaar, R. (2021). *Introduction to the OSI Model*. Network Lesson. <https://networklessons.com/cisco/ccna-routing-switching-icnd1-100-105/introduction-to-the-osi-model>
- Nicholas, S. (2022). *Why We Use WordPress as Our Preferred CMS* | Magneti. Magneti. <https://www.magneti.com/blog/use-wordpress-preferred-cms/>
- SonicWall Cyber Threat Report*. (2023).
- tcpdump Command in Linux with Examples - GeeksforGeeks*. (n.d.). Retrieved March 24, 2024, from <https://www.geeksforgeeks.org/tcpdump-command-in-linux-with-examples/>

- Velichko, I. (2024). *A Visual Guide to SSH Tunnels: Local and Remote Port Forwarding*. Iximiuz. <https://iximiuz.com/en/posts/ssh-tunnels/>
- What is TLS & How Does it Work? (2021). Internet Society. https://www.internetsociety.org/deploy360/tls/basics/?gclid=CjwKCAjwrJ-hBhB7EiwAuyBVXermeIzXaW-EXjXXhtURu4s5RoyIWzcVz4v14itRCFEtkEP2b79jNhoCzPIQAvD_BwE
- Wherry, J. (2024, January 19). *What is Port Forwarding? What is it Used For?* | Cybernews. Cybernews. <https://cybernews.com/what-is-vpn/port-forwarding/>
- Xavier, L. (2021). *TCP and UDP in Transport Layer*. GeeksforGeeks. <https://www.geeksforgeeks.org/tcp-and-udp-in-transport-layer/>
- xmlrpc.client* — XML-RPC client access — Python 3.12.3 documentation. (n.d.). Retrieved May 24, 2024, from <https://docs.python.org/3/library/xmlrpc.client.html>
- Ying, X. (2019). An Overview of Overfitting and its Solutions. *Journal of Physics: Conference Series*, 1168, 022022. <https://doi.org/10.1088/1742-6596/1168/2/022022>
- zeek-flowmeter/zeek-flowmeter: A Zeek script to generate features based on timing, volume and metadata for traffic classification*. (n.d.). Retrieved March 24, 2024, from <https://github.com/zeek-flowmeter/zeek-flowmeter>