

## DAFTAR PUSTAKA

- [1] Hayatuddiniyah, “Perpustakaan digital berdasarkan perspektif Lucy A. Tedd dan Andrew Large (studi kasus di Perpustakaan Fakultas Teknik UGM Yogyakarta),” *Pustaka Karya J. Ilm. Ilmu Perpust. dan Inf.*, vol. 9, no. 1, p. 1, 2021, doi: 10.18592/pk.v9i1.5141.
- [2] A. R. Rizki and N. Nunu, “Rancang Bangun Aplikasi Analisis Standar Keamanan Website Dengan Metode Scanning Vulnerability Menggunakan Module Requests Python,” *Semin. Teknol. Majalengka*, vol. 6, pp. 271–277, 2022, doi: 10.31949/stima.v6i0.699.
- [3] M. A. Z. Risky and Y. Yuhandri, “Optimalisasi dalam Penetrasi Testing Keamanan Website Menggunakan Teknik SQL Injection dan XSS,” *J. Sistim Inf. dan Teknol.*, vol. 3, pp. 215–220, 2021, doi: 10.37034/jsisfotek.v3i4.68.
- [4] Zulkifli, Samsir, and Azrai Sirait, “Implementasi Max Length dan Input Type Number Pada Form Login Website Untuk Mencegah Penetrasi SQL Injeksi Secara Paksa,” *U-NET J. Tek. Inform.*, vol. 4, no. 1, pp. 14–18, 2021, doi: 10.52332/u-net.v4i1.223.
- [5] J. M. Schoenborn and K. D. Althoff, “Detecting SQL-injection and cross-site scripting attacks using case-based reasoning and SEASALT,” *CEUR Workshop Proc.*, vol. 2993, pp. 66–77, 2020.
- [6] W. S. Hwang, J. G. Shon, and J. S. Park, “Web Session Hijacking Defense Technique Using User Information,” *Human-centric Comput. Inf. Sci.*, vol. 12, 2022, doi: <https://doi.org/10.22967/HCIS.2022.12.016>.
- [7] D. A. Pratama, D. Erlansyah, and F. Panjaitan, “Penerapan Algoritma Brute Force Pada Sistem Informasi Akademik Universitas Bina Darma,” *Bina Darma Conf. Comput. Sci.*, pp. 1032–1038, 2019.
- [8] A. Jaiswal, G. Raj, and D. Singh, “Security Testing of Web Applications: Issues and Challenges,” *Int. J. Comput. Appl.*, vol. 88, no. 3, pp. 26–32, 2014, doi: 10.5120/15334-3667.
- [9] Ezenwobodo and S. Samuel, “Brute Force Attack on Real World Passwords,” *Int. J. Res. Publ. Rev.*, vol. 04, no. 01, pp. 1806–1812, 2022, doi: 10.55248/gengpi.2023.4149.

- [10] J. Li, "Vulnerabilities mapping based on OWASP-SANS: A survey for static application security testing (SAST)," *Ann. Emerg. Technol. Comput.*, vol. 4, no. 3, pp. 1–8, 2020, doi: 10.33166/AETiC.2020.03.001.
- [11] "www.ebook777.com".
- [12] J. Sosioteknologi, "Section 1 Perspectives Of Open Science," vol. 21, no. 1, pp. 120–124, 2022.
- [13] B. Siber and D. S. Negara, "Mengenal Sql Injection Dan Cara Mencegahnya," pp. 1–24, 2019.
- [14] J. Erickson, *HACKING The Art of Exploitation*. 2022. doi: 10.1515/9781474451109-011.
- [15] E. Keary, "OWASP - Open Web Application Security Project," *OWASP Found.*, no. Cc, p. 224, 2014, [Online]. Available: <https://www.owasp.org/images/1/19/OTGv4.pdf>
- [16] D. P. Putranto, J. Jayanta, and B. Hananto, "Analisis Keamanan Website Leads UPNVJ Terhadap Serangan SQL Injection & Sniffing Attack," *Inform. J. Ilmu Komput.*, vol. 18, no. 3, p. 230, 2022, doi: 10.52958/iftk.v18i3.4690.
- [17] F. Fachri, "Optimasi Keamanan Web Server Terhadap Serangan Brute-Force Menggunakan Penetration Testing," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 10, no. 1, pp. 51–58, 2023, doi: 10.25126/jtiik.2023105872.
- [18] M. R. Sampurna, "Implementasi Hydra, FFUF Dan WFUZZ Dalam Brute Force DVWA: Implementasi Hydra, FFUF Dan WFUZZ Dalam Brute Force DVWA," *J. Netw. Comput. Appl.*, vol. 1, no. 2, pp. 25–33, 2022.