

REFERENCE

- Al Islami, F. R., Izatie, S. N., & Destiana, I. (2016). Analisa Kebutuhan Keamanan Sistem Jaringan dan Aplikasi Dengan Metode Square (Studi Kasus PT Tawada Healthcare. *Sisfotek Global*, 06(01), 30–34.
- Armadyana, R., Yasirandi, R., & ... (2023). Analisis dan Penilaian Risiko Keamanan Informasi Menggunakan OCTAVE Allegro (Studi Kasus: PT. XYZ). *EProceedings ...*, 10(3), 3690–3703. <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/20684><https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/download/20684/19995>
- Ayu Setia, H., Safitri, E. M., Verina Renata Putri, & Wibowo, C. P. (2023). Analisis Keamanan Website Dinas Perhubungan Provinsi Jawa Timur Menggunakan Metode Octave Allegro Dan Fmea. *Prosiding Seminar Nasional Teknologi Dan Sistem Informasi*, 3(1), 299–308. <https://doi.org/10.33005/sitasi.v3i1.554>
- Azhari, F. A., & Mukhaiyar, R. (2021). Door Security System Menggunakan Teknologi Biometric Face Recognition. *Ranah Research: Journal of Multidisciplinary Research and Development*, 3(3), 166–173. <https://doi.org/10.38035/rrj.v3i3.397>
- Deva, B. S., & Jayadi, R. (2022). Analisis Risiko dan Keamanan Informasi pada Sebuah Perusahaan System Integrator Menggunakan Metode Octave Allegro. *Jurnal Teknologi Dan Informasi*, 12(2), 106–117. <https://doi.org/10.34010/jati.v12i2.6829>
- Gala, R. A. P. P., Sengkey, R., & Punusingon, C. (2020). Analisis Keamanan Informasi Pemerintah Kabupaten Minahasa Tenggara Menggunakan Indeks KAMI. *Jurnal Teknik Informatika*, 15(3), 189–198. <https://ejournal.unsrat.ac.id/index.php/informatika>
- Gerardo, V., & Fajar, A. N. (2022). Academic IS Risk Management using OCTAVE Allegro in Educational Institution. *Journal of Information Systems and Informatics*, 4(3), 687–708. <https://doi.org/10.51519/journalisi.v4i3.319>

- Haeruddin. (2019). Mapping Information Asset Profile In The Implementation Of Risk Management Information System Using Octave Allergo. *Journal of Information Technology Education: Research*, 3(1), 67–75. <https://doi.org/10.31289/JITE.V3I1.2601>
- Handayani, M., Talbani Farliani, Riski Fandika, & Indah Islami. (2021). Peran Bank Indonesia Dalam Menjaga Stabilitas Sistem Keuangan Di Tengah Pandemi Covid 19. *Jurnal Penelitian Ekonomi Akuntansi (JENSI)*, 5(2), 171–182. <https://doi.org/10.33059/jensi.v5i2.4515>
- Hermawan, A., Hartati, T., & Wijaya, Y. A. (2022). Analisa Keamanan Data Melalui Website Zahra Software Menggunakan Metode Keamanan Informasi CIA Triad. *Jurnal Informatika: Jurnal Pengembangan IT*, 7(3), 125–130. <https://doi.org/10.30591/jpit.v7i3.3428>
- Hodgkinson, W., Ariel, B., & Harinam, V. (2023). Comparing panic alarm systems for high-risk domestic abuse victims: a randomised controlled trial on prevention and criminal justice system outcomes. *Journal of Experimental Criminology*, 19(3), 595–613. <https://doi.org/10.1007/s11292-022-09505-1>
- Iqbal Musyaffa. (2023). *Definisi Keamanan Informasi & 3 Aspek Di dalamnya*. <https://www.agus-hermanto.com>. <https://www.agus-hermanto.com/blog/detail/definisi-keamanan-informasi-3-aspek-di-dalamnya>
- Ma, Y., Feng, X., Jiao, J., Peng, Z., Qian, S., Xue, H., & Li, H. (2020). Smart fire alarm system with person detection and thermal camera. In *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics): Vol. 12143 LNCS*. Springer International Publishing. https://doi.org/10.1007/978-3-030-50436-6_26
- Maya, E., Sessa, P. S. K., & Ningtias, J. P. (2020). Analisis Penilaian Risiko Pada Keamanan Sistem Informasi: Studi Literatur. ... *Dan Sistem Informasi (JIFoSI ...)*, 1(2), 601–607. <http://jifosi.upnjatim.ac.id/index.php/jifosi/article/view/87>
- Najib, A. A., Munadi, R., & Karna, N. B. A. (2021). Security system with RFID control using E-KTP and internet of things. *Bulletin of Electrical Engineering and Informatics*, 10(3), 1436–1445. <https://doi.org/10.11591/eei.v10i3.2834>
- Nath, R. (2021). Digital Commons @ University of Nebraska - Lincoln Electronic Security Systems (ESSs) in Academic Libraries Electronic Security Systems (

- ESSs) in Academic Libraries. *Library Philosophy and Practice*, 18. <https://digitalcommons.unl.edu/libphilprac%0ANath>,
- Paramita, S., Siregar, S. A., Damanik, R. A., & Dedi Irawan, M. (2022). Analisis Manajemen Resiko Keamanan Data Sistem Informasi Berdasarkan Indeks Keamanan Informasi (KAMI) ISO 27001:2013. *Bulletin of Information Technology (BIT)*, 3(4), 374–379.
- Patria, M., & Susanto, D. A. (2022). Penilaian Tata Kelola E-Learning Di Universitas XYZ Berdasarkan Kombinasi Standar Kuesioner Indeks KAMI Versi 4.0 dan Cobit 5. *Jurnal Tera*, 2(2), 44–54.
- Riyan. (2019). *Komponen Fire Alarm System*. Alatpemadamkebakaran.Co. <https://www.alatpemadamkebakaran.co/komponen-fire-alarm-system/>
- Rizal, C., Iqbal, M., Noor Hasan Siregar, M., & Eka, M. (2023). Smart Home Berbasis Internet of Things (IoT) Dalam Mengendalikan dan Monitoring Keamanan Rumah. *Journal of Information System Research*, 4(4), 1302–1307. <https://doi.org/10.47065/josh.v4i4.3822>
- Sanjaya, J. (2020). Analisis Risk Assessment Terhadap Perusahaan It Octave Allegro Framework. *Jurnal Teknologi Informasi Dan Komunikasi*, 10(1), 57–67.
- Saputra, R. R., Setiawan, E., Ambarwati, A., & Informasi, J. S. (2019). Manajemen Risiko Teknologi Informasi Menggunakan Metode OCTAVE Allegro pada PT. Hakiki Donarta Surabaya. *Jurnal Sains, Teknologi Dan Industri*, 17(1), 1–10.
- Setiya Budi, D., & Tarigan, A. (2018). Konsep Dan Strategi Evaluasi Manajemen Keamanan Informasi Menggunakan Indeks Keamanan Informasi (Kami) Dan Evaluasi Kesadaran Keamanan Informasi Pada Pengguna. *Tahun*, 2(1), 53–64.
- Williams, E. A., Cobbina, S. M., & Okrah, S. K. (2016). *Design and Implementation of a Dual Infra-Red Receiver Circuit for Intruder Detection*. 6(5), 494–497.