

## DAFTAR ACUAN

- David, F. R., & David, F. R. (2017). *Strategic management: A competitive advantage approach, concepts and cases* (16th ed.). Pearson Education.
- Etikan, I., Musa, S. A., & Alkassim, R. S. (2016). Comparison of Convenience Sampling and Purposive Sampling. *American Journal of Theoretical and Applied Statistics*, 5(1), 1–4. <https://doi.org/10.11648/j.ajtas.20160501.11>
- Ferdinant, P. F., Mutaqin, A. I. S., & Wahyuni, N. (2021). Pengukuran Kriteria Green and Smart Campus dengan Metode Analytical Hierarchy Process. *Journal Industrial Servicess*, 6(2), 223. <https://doi.org/10.36055/62019>
- Haryanto, D., Karnadi, Perdana, M. W., Jimmei, & Febrin, R. (2021). Penerapan Green It Untuk Meningkatkan Efisiensi Pada PT. Djaja Sandjaja International. *Jusikom : Jurnal Sistem Komputer Musirawas Dedi Haryanto, Dkk*, 6(2), 123.
- Hidayati, T., Handayani, I., & Ikasari, I. H. (2019). Statistik Dasar Panduan Bagi Dosen dan Mahasiswa. In *CV. PENA PERSADA*. CV. Pena Persada. <https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf>
- Irfan, M., Putra, S. J., & Ramadhani, M. A. (2019). The Readiness Model of Information Technology Implementation Among Universities in Indonesia. *Journal of Physics: Conference Series*, 1175(1), 1–11. <https://doi.org/10.1088/1742-6596/1175/1/012267>
- Janna, N. M. (2021). KONSEP UJI VALIDITAS DAN RELIABILITAS DENGAN MENGGUNAKAN SPSS. *Jurnal Darul Dakwah Wal-Irsyad (DDI)*, 18210047, 1–12.
- KEMENKEU RI. (2013). *Pentingnya Green Information Technology (IT) terhadap Isu Perubahan Iklim (Climate Change)*. Direktorat Jenderal Kekayaan Negara. <https://www.djkn.kemenkeu.go.id/berita/baca/3663/Pentingnya-Green-Information-Technology-IT-terhadap-Isu-Perubahan-Iklim-Climate-Change.html>
- Mihardjo, L. W., Sasmoko, Alamsjah, F., & Elidjen. (2020). Role of green information system in developing corporate reputation and co-creation-innovation to attain sustainable performance. *IOP Conference Series: Earth and Environmental Science*, 426(1), 1–11. <https://doi.org/10.1088/1755-1315/426/1/012120>
- Molla, A., & Cooper, V. (2009). Green it readiness: A framework and preliminary proof of concept. *Australasian Journal of Information Systems*, 16(2), 5–23. <https://doi.org/10.3127/ajis.v16i2.545>
- Molla, A., & Cooper, V. (2010). Green it readiness: A framework and preliminary proof of concept. *Australasian Journal of Information Systems*, 16(2), 5–23. <https://doi.org/10.3127/ajis.v16i2.545>
- Molla, A., Cooper, V., Corbitt, B., Deng, H., Peszynski, K., & Yen, S. (2008). E-

*Readiness to G-Readiness: Developing a Green Information Technology Readiness Framework Recommended Citation.* 35.  
<http://aisel.aisnet.org/acis2008><http://aisel.aisnet.org/acis2008/35>

- Molla, A., Cooper, V., & Pittayachawan, S. (2011). The green IT readiness (G-readiness) of organizations: An exploratory analysis of a construct and instrumen. *Communications of the Association for Information Systems*, 29(4), 67–96. <https://doi.org/10.17705/1cais.02904>
- Murugesan, S. (2012). Harnessing Green It: Principles and Practices. *Harnessing Green It: Principles and Practices*, February. <https://doi.org/10.1002/9781118305393>
- PT. Bumi Serpong Damai. (2022). *SUSTAINING A STRONG PLATFORM FOR GROWTH AND EXCELLENCE*.
- Purnawan, N. N., Piarna, R., & Purwasih, R. (2018). Analisis Strategi Penerapan Green Computing Politeknik Negeri Subang. *Jurnal Ilmiah Ilmu Dan Teknologi Rekayasa*, 1(2), 7–17.
- Purweni, M., Winarno, W. W., & Najib, W. (2014). Green IT Readiness sebagai Indikator Pengukur Kesuksesan Implementasi Green IT. *SEMNSTEKNO MEDIA ONLINE*, 2(1), 71–76.
- Pusat Komunikasi Publik. (2011). *Emisi Gas Rumah Kaca Pengaruh Terbesar Polusi*. <https://pu.go.id/berita/emisi-gas-rumah-kaca-penyumbang-terbesar-polusi>
- Puspitasari, P. S. D. (2018). *Pengaruh Budaya Sosial Organisasi Pada Penilaian Kesiapan Organisasi Dalam Mengadopsi Green IT*. INSTITUT TEKNOLOGI SEPULUH NOPEMBER.
- Rangkuti, F. (2016). *Analisis SWOT: Teknik membedah kasus bisnis* (22nd ed.). PT Gramedia Pustaka Utama.
- Remawati, D. (2016). Analisis SWOT Implementasi Green Computing Di Sekolah Kejuruan (Studi Kasus Pada SMK XYZ). *Jurnal Ilmiah SINUS*, 12(2), 23–36. <https://doi.org/http://dx.doi.org/10.30646/sinus.v12i2.176>
- Sari, W. A. N., Nugroho, E., & Nugroho, L. E. (2017). Analisis Kesiapan Implementasi Green ICT DI BPS Provinsi Daerah Istimewa Yogyakarta. *Semnastek UMJ 2017*, 1–12. [jurnal.umj.ac.id/index.php/semnastek](http://jurnal.umj.ac.id/index.php/semnastek)
- Setyawan, M. B. (2016). Evaluasi Kesiapan Implementasi Green ICT Di Lingkungan Sekolah Negeri Kabupaten Ponorogo. *Journal Speed – Sentra Penelitian Engineering Dan Edukasi*, 8(3), 1–8. <http://speed.web.id/ejournal/index.php/speed/article/view/14/12>
- Simkus, J. (2022). Cluster sampling: definition, method and examples. *Simply Psychology*.
- Sinaga, D. (2014). Buku Ajar Statistika Dasar. In Aliawar (Ed.), *Uki Press*. Pusat Penerbit dan Pencetakan.

- Sinar Mas Land. (n.d.-a). *Halaman Tentang Kami - sinarmasland.com | Sinar Mas Land*. Retrieved April 4, 2023, from <https://www.sinarmasland.com/about-us>
- Sinar Mas Land. (n.d.-b). *Sejarah (Bumi Serpong Damai)*. Retrieved April 5, 2023, from <https://www.sinarmasland.com/id/about-us/history-bumi-serpong-damai>
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*.
- Sulistyohati, A., Kusumawardani, S. S., & Santosa, P. I. (2017). Kajian Indikator Pengukuran Kesiapan Pada Green Smart Campus Menggunakan Kerangka Kerja Green IT Readiness+. *Prosiding Semanstek*, 1–10.
- Zuraidah, D. N. (2022). *Exploratory Factor Analysis Terhadap Kesiapan Implementasi Green IT berbasis Indikator G-Readiness*. Skripsi. Universitas Islam Negeri Sunan Ampel.

