

DAFTAR PUSTAKA

- Ab Rahim, N. Z., & Samuri, N. (2018). Green IT: an Awareness Survey Among Academicians and Administrative Staffs in Malaysian Public Universities. *International Journal of Engineering & Technology*, 7(3.7), 197-201.
- Abbas, M. Y., & Singh, R. (2014). A survey of environmental awareness, attitude, and participation amongst university students: A case study. *International Journal of Science and Research*, 3(5), 1755-1760.
- Ahmad, T. B. T., & Nordin, M. S. (2014). University Students' Subjective Knowledge of Green Computing and Pro-Environmental Behavior. *International Education Studies*, 7(2), 64-74.
- Ahmad, T. B. T., Bello, A., & Nordin, M. S. (2014). Exploring Malaysian university students' awareness of green computing. *GSTF Journal on Education (JEd)*, 1(2).
- Ahola, J., Ahlqvist, T., Ermes, M., Myllyoja, J., & Savola, J. (2010). ICT for environmental sustainability: green ICT roadmap.
- Akintunde, E. A. (2017). Theories and concepts for human behavior in environmental preservation.
- Ara, F. Barriers to Implement Green ICT in Bangladesh: A Study on Organizations. *International Journal of Computer Applications*, 975, 8887.
- Arshad, H. M., Saleem, K., Shafi, S., Ahmad, T., & Kanwal, S. (2021). Environmental awareness, concern, attitude and behavior of university students: A comparison across academic disciplines. *Polish Journal of Environmental Studies*, 30(1), 561-570.
- Attori, Z. N. B., Ciptomulyono, U., & Persada, S. F. (2021). Green Information Technology in Indonesia—A Systematic Literature Review. *IPTEK Journal of Proceedings Series*, (7), 78-83.
- Aulia, A. R. (2019). *Pengaruh Kesadaran Lingkungan Terhadap Perilaku Masyarakat Dalam Mengurangi Sampah Plastik Di Kelurahan Pondok Labu* (Bachelor's thesis, Fakultas Ilmu Dakwah dan Ilmu Komunikasi Universitas Islam Negeri Syarif Hidayatullah Jakarta).
- Azwar, S. (2007). Sikap Manusia Teori dan Pengukurannya, Edisi ke-2. *Yogyakarta: Pustaka Pelajar*

- Bakaki, Z., & Bernauer, T. (2017). Do global climate summits influence public awareness and policy preferences concerning climate change?. *Environmental Politics*, 26(1), 1-26.
- Bakri, M. A. (2015). TINJAUAN KESIAPAN REGULASI PENGEMBANGAN GREEN ICT DI INDONESIA. *RESULTAN: Jurnal Kajian Teknologi*, 15(2), 18-25.
- Birchi, B. A. (2015, March). Assessing university students' attitude toward green computing practices. In *Proceedings of the International Conference on Future Computational Technologies*, Singapore (pp. 29-30).
- Chow, W. S., & Chen, Y. (2009). Intended belief and actual behavior in green computing in Hong Kong. *Journal of computer information systems*, 50(2), 136-141.
- Darmawan, B., Saam, Z., & Zulkarnaini, Z. (2010). Hubungan Pengetahuan, Sikap, Perilaku dan Peranserta dengan Kesadaran Lingkungan Hidup serta Kesanggupan Membayar Masyarakat Sekitar Bantaran Sungai di Kota Pekanbaru. *Jurnal Ilmu Lingkungan*, 4(2), 103-116.
- Din, N., Haron, S., & Ahmad, H. (2013). The level of awareness on the green ICT concept and self directed learning among Malaysian Facebook users. *Procedia-Social and Behavioral Sciences*, 85, 464-473.
- Dookhitram, K., Narsoo, J., Sunhaloo, M. S., Sukhoo, A., & Soobron, M. (2012, September). Green computing: an awareness survey among university of technology, mauritius students. In *Conference Proceeding of International Conference on Higher Education and Economic Development, Mauritius*. Available from <http://tec.intnet.mu/pdf%20downloads/confpaper/confpaper091224.pdf>.
- Fernando, P., & Okuda, A. (2009). Green ICT: a “cool” factor in the wake of multiple meltdowns.
- Fu, L., Sun, Z., Zha, L., Liu, F., He, L., Sun, X., & Jing, X. (2020). Environmental awareness and pro-environmental behavior within China's road freight transportation industry: Moderating role of perceived policy effectiveness. *Journal of Cleaner Production*, 252, 119796.
- Gadenne, D. L., Kennedy, J., & McKeiver, C. (2009). An empirical study of environmental awareness and practices in SMEs. *Journal of Business Ethics*, 84(1), 45-63.
- Gesi (2020). “USING ICT TO RAISE AMBITIONS ON CLIMATE ACTION IN LOW- AND MIDDLEINCOME COUNTRIES”.
<https://gesi.org/research/download/52>

- Greenwald, A. G. (1968). On defining attitude and attitude theory. *Psychological foundations of attitudes*, 361-388.
- Heberlein, T. A. (2012). *Navigating environmental attitudes*. Oxford University Press.
- Hunt, D. V., & Shahab, Z. (2021). Sustainable Water Use Practices: Understanding and Awareness of Masters Level Students. *Sustainability*, 13(19), 10499.
- Iizuka, M. (2016). Role of environmental awareness in achieving sustainable development.
- Ijab, M. T., Molla, A., & Cooper, V. (2011). A theory of practice-based analysis of Green Information Systems (Green IS) use. In *Proceedings of the Australasian Conference Information Systems (ACIS 2011)* (pp. 1-10). ACIS.
- Jaenudin, U., & Marliani, R. (2017). Psikologi lingkungan.
- Kaiser, F. G., Ranney, M., Hartig, T., & Bowler, P. A. (1999). Ecological behavior, environmental attitude, and feelings of responsibility for the environment. *European psychologist*, 4(2), 59.
- Kamarudin, S., Mohd, S. M., Zulkifli, N. N., Ismail, R., Alan, R., Lepun, P., & Omar, M. K. (2021). The Cognizance of Green Computing Concept and Practices among Secondary School Students: A Preliminary Study. *International Journal of Advanced Computer Science and Applications*, 12(1).
- Kevin, N. M., Munene, Z., Kimani, M. R., Njagi, K. M., & Mbagara, B. (2015). TOWARDS GREEN ICT DRIVEN ECONOMIES: ASSESSING THE GOVERNMENTS ROLE IN GREEN ICT ADOPTION. *Int. J. Appl. Innov. Eng. Manag*, 4(3), 120-131.
- Klimova, A., Rondeau, E., Andersson, K., Porras, J., Rybin, A., & Zaslavsky, A. (2016). An international Master's program in green ICT as a contribution to sustainable development Author names and affiliations.
- Kominfo. (2010). 2010 Indonesia ICT Whitepaper. Jakarta : Pusat Data.
- Letlonkane, L., & Mavetera, N. (2014). An Investigation of Factors that Inform Green IT Practices in the North West Provincial Government of South Africa. *Mediterranean Journal of Social Sciences*, 5(20), 163-163.
- Maleki, A., & Karimzadeh, S. (2011). A survey of relationship between the environmental attitudes and environmental knowledge and energy consumption behavior among citizens of Urmia, West Azerbaijan, Iran. *International Journal of Social Sciences and Humanity Studies*, 3(1), 27-37.

- Mariani, M., & Imam, K. (2012). A preliminary study of green IT readiness in Indonesian organizations. *Journal of Energy Technologies and Policy*, 2(5), 1-10.
- Masyhur, F. Model Implementasi Green-ICT Pada Lingkup Pemerintah Kota Parepare Green-ICT Implementation Model on the Scope of Parepare City Government.
- Milfont, T. L. (2007). Psychology of environmental attitudes. *Unpublished doctoral thesis, The University of Auckland, Auckland, NZ.*
- MIT Technology Review Insights. (2021). The Green Future Index 2021, A Ranking of 76 Economics on Their Progress and Commitment Toward Building a Low-Carbon Future.
- Molla, A., Abareshi, A., & Cooper, V. (2014). Green IT beliefs and pro-environmental IT practices among IT professionals. *Information Technology & People*.
- Molla, A., Cooper, V., & Pittayachawan, S. (2011). The Green IT readiness (G-readiness) of organizations: an exploratory analysis of a construct and instrument. *Communications of the Association for Information Systems*, 29(1), 4.
- Molla, A., Cooper, V., Corbitt, B., Deng, H., Peszynski, K., Pittayachawan, S., & Teoh, S. Y. (2008). E-readiness to G-readiness: Developing a green information technology readiness framework.
- Murugesan, S. (2008). Harnessing green IT: Principles and practices. *IT professional*, 10(1), 24-33.
- Nature (2009), Time to act, Vol. 458, Issue no. 7242, 30 April 2009, <http://www.nature.com/nature/journal/v458/n7242/pdf/4581077a.pdf>. The Nature journal is an international weekly journal
- Özden, M. (2008). Environmental awareness and attitudes of student teachers: An empirical research. *International research in geographical and environmental education*, 17(1), 40-55.
- Ozturk, A., Umit, K., Medeni, I. T., Ucuncu, B., Caylan, M., Akba, F., & Medeni, T. D. (2011). Green ICT (Information and Communication Technologies): a review of academic and practitioner perspectives. *International Journal of eBusiness and eGovernment Studies*, 3(1), 1-16.
- Paramita, N. D., & Yasa, N. N. K. (2015). Sikap dalam memediasi hubungan kesadaran lingkungan dengan niat beli produk kosmetik ramah lingkungan. *Jurnal Manajemen Dan Kewirausahaan*, 17(2), 187-195.

- Parker, L., Prabawa-Sear, K. (2019). *Environmental Education in Indonesia: Creating Responsible Citizens in the Global South?*. United Kingdom: Taylor & Francis.
- Phunde, S. B., Godbole, M. R., & Sapa, S. G. (2014). Relative study of students awareness & usage of green computing with respect to gender. *IBMRD's Journal of Management & Research*, 3(1), 293-310.
- Purweni, M., Winarno, W. W., & Najib, W. (2014). Green IT Readiness Sebagai Indikator Pengukur Kesuksesan Implementasi Green IT. *SEMNASSTEKNOMEDIA ONLINE*, 2(1), 2-07.
- RAHMAWATI, S. (2007). *Pengaruh kesadaran lingkungan pada niat beli produk ramah lingkungan* (Doctoral dissertation, Universitas Gadjah Mada).
- Ramachandiran, C. R. (2012, September). Green ICT practices among tertiary students: A case study. In *2012 IEEE Symposium on Business, Engineering and Industrial Applications* (pp. 196-201). IEEE.
- Ridwan, I. M., Kaniawati, I., Suhandi, A., Samsudin, A., & Rizal, R. (2021, March). Level of sustainability awareness: where are the students' positions?. In *Journal of Physics: Conference Series* (Vol. 1806, No. 1, p. 012135). IOP Publishing.
- S. Patodi, R. Sharma, and A. Solanki, "Green Computing: Driving Economic and Environmental Conditions," vol. 6, p. 3, 2015.
- Saifuddin, A. (2012). *Penyusunan Skala Psikologi*, Edisi 2. Yogyakarta: Pustaka Pelajar.
- Sains Kompas. (2019). Limbah Elektronik di Indonesia, dari Bahaya sampai Solusinya. <https://sains.kompas.com/read/2019/09/14/200235723/limbah-elektronik-di-indonesia-dari-bahaya-sampai-solusinya?page=all>
- Sanchez, M. J., & Lafuente, R. (2010). Defining and measuring environmental consciousness.
- Sari, M., Fatma, F., Purba, T., Bachtiar, E., NNPS, R. I. N., Simarmata, M. M., ... & Nurdin, N. (2021). *Pengetahuan lingkungan*. Yayasan Kita Menulis.
- Sari, W. A. N., Nugroho, E., & Nugroho, L. E. (2017). ANALISIS KESIAPAN IMPLEMENTASI GREEN ICT DI BPS PROVINSI DAERAH ISTIMEWA YOGYAKARTA. *Prosiding Semnastek*.
- Servaes, J. (2012). Introduction to 'Green ICT'. *Telematics and Informatics*, 29(4), 335-336.

- Sugiarto, A., & Gabriella, D. A. (2020). Kesadaran dan Perilaku Ramah Lingkungan Mahasiswa di Kampus. *Jurnal Ilmu Sosial dan Humaniora*, 9(2), 260-275.
- Sugiyono, D. (2015). Metode penelitian kuantitatif, kualitatif dan R&D. *Bandung : Alfabeta*.
- Sugiyono, P. D. (2006). Statistika untuk penelitian. *Bandung: CV. Alfabeta*, 21.
- Suryawanshi, K., & Narkhede, S. (2015). Green ICT for sustainable development: A higher education perspective. *Procedia computer science*, 70, 701-707.
- Telecommunity, A. P. (2011). APT report on introduction to green ICT activities.
- Tenhunen, M. (2011). Conceptualizing and measuring Green IT readiness in Finnish companies. Application area: Electronic invoice.
- URSĂCESCU, M. (2014). Green ICT Awareness in Organization-An Empirical Study in Romanian Companies. *Econ. Seria Manag.*, 17.
- Wabwoba, F., Wanyembi, G. W., & Omuterema, S. (2012). Barriers to implementation of green ICT in Kenya.
- Wabwoba, F., Wanyembi, G., Omuterema, S., & Mutua, S. (2013). Pervasiveness of green ICT awareness amongst Kenyan ICT personnel.
- Widjaja, N. D., Mariani, M., & Imam, K. (2011). IT professionals awareness: Green IT international comparison study. *Communications of the IBIMA*.
- Yuniarti, D., & Ariansyah, K. (2011). Evaluasi Implementasi *Green ICT* Pada Penyelenggara Telekomunikasi Di Indonesia. *Buletin Pos dan telekomunikasi*, 9(4), 429-448.