

DAFTAR PUSTAKA

- Aceves-Avila, C. D., & Berger-García, M. A. (2019). *Sustainable Facilities Management in Higher Education Institutions BT - Encyclopedia of Sustainability in Higher Education* (W. Leal Filho (ed.); pp. 1802–1809). Springer International Publishing. https://doi.org/10.1007/978-3-030-11352-0_280
- Areni, I. S., Palantei, E., Suyuti, A., Baharuddin, M., Samman, F. A., Umraeni, A. E., -, D., -, W., & -, A. (2019). Pengembangan dan Implementasi Smart Campus Berbasis Smart Card Di Institut Agama Islam Negeri Bone. *JURNAL TEPAT : Applied Technology Journal for Community Engagement and Services*, 2(1), 1–7. https://doi.org/10.25042/jurnal_tepat.v2i1.51
- Averina, R. Y., & Widagda, I. G. N. J. A. (2021). Xiao Chen 1, 2, Sun Li 1, 2Δ, Cao Shanshan 1, 2, Liang Hao 1, 2, Cheng Yan 1, 2. *Tjyybjb.Ac.Cn*, 27(2), 635–637.
- Bara, E. G., Fitriani, F., Indrasetianingsih, A., & Dukuh. (2023). Pemodelan Geographically Weighted Regression Pada Angka Partisipasi Kasar Perguruan Tinggi Di Indonesia Tahun 2022 *Jurnal Sains Matematika Dan Statistika*, 9(2), 76–88.
- Cordiaz, M. (2017). Penerapan Smart Campus sebagai Pendukung Kegiatan Pendidikan dalam Tri Dharma Perguruan Tinggi. *Jurnal Informatika Universitas Pamulang*, 2(2), 77. <https://doi.org/10.32493/informatika.v2i2.1508>
- Dewi, N. R., Kusumoarto, A., & Rejoni, R. (2023). Implementasi Konsep Kampus Berkelanjutan di Universitas Indraprasta PGRI Berdasarkan Kategori Tata Letak dan Infrastruktur. *Lakar: Jurnal Arsitektur*, 6(1), 92. <https://doi.org/10.30998/lja.v6i1.16548>
- Duseja, A. S. (2025). *Sustainable architecture : Crafting a Future in Harmony with Nature*. 10(1), 8–9. <https://doi.org/10.35629/8193-10010809>
- Ikhsan, E., Ratu, N. Y., & Nurizza, W. A. (2019). Estimasi Small Area Estimation Angka Partisipasi Kasar Di Perguruan Tinggi Pulau Kalimantan Tahun 2018. *Prosiding Seminar Nasional Matematika, Statistika Dan Aplikasinya*, 82–88.
- Mathematica, S. S. (2025). Circulation theory of Markov processes and its applications. 1–30. <https://doi.org/10.1360/SSM-2024-0301>
- Oliveira, M. C., & Proença, J. (2025). Sustainable Campus Operations in Higher

- Education Institutions: "A Systematic Literature Review. *Sustainability*" (Switzerland), 17(2), 1–33. <https://doi.org/10.3390/su17020607>
- Phramesti, R., & Yuliastuti, N. (2013). KAJIAN KEBERLANJUTAN UNIVERSITAS NEGERI SEMARANG (UNNES) SEBAGAI KAMPUS KONSERVASI (Studi Kasus : UNNES Sekaran , Semarang) *Jurnal Teknik PWK*, 2(1), 183–190.
- Ramadhani, M. dan F. (2019). Aktivitas Akademik Mahasiswa Dalam Membentuk Pendidik Berkompetensi Profesional Di Prodi Pai Fitk Uin Sumatera Utara. *Jurnal Pendidikan Islam*, VIII(2), 20–42.
- Sugiarto, A., Lee, C. W., & Huruta, A. D. (2022). A Systematic Review of the Sustainable Campus Concept. *Behavioral Sciences*, 12(5). <https://doi.org/10.3390/bs12050130>
- Wahid, A. A., & Yudhistira, H. (2019). Perancangan Konsep Smart Campus Menggunakan Jaringan Internet Of Things (IOT). *Jurnal Ilmu-Ilmu Informatika Dan Manajemen STMIK*, XX(June), 1–5.
- Chen, Y.-C., & Wu, T.-L. (2019). *Development of Smart Campus in NTU: Integrating IoT and Green Design*. *Journal of Cleaner Production*.
- TU Delft Campus Development Office. (2020). *Smart and Sustainable Campus Vision*. <https://www.tudelft.nl/en/campus-development>
- UBC Sustainability Office. (2021). *UBC Smart + Sustainable Campus Plan*. Retrieved from: <https://sustain.ubc.ca>
- Universitas Indonesia (UI). (2022). *UI GreenMetric Sustainability Profile*.
- Bappenas. (2019). Kajian pengembangan TOD di kawasan perkotaan Indonesia. Kementerian PPN/Bappenas.
- Bappeda DKI Jakarta. (2021). Rencana pembangunan daerah Provinsi DKI Jakarta 2023–2026. Pemerintah Provinsi DKI Jakarta.
- BMKG. (2023). Data iklim Jakarta Timur tahun 2023. Badan Meteorologi Klimatologi dan Geofisika.
- BPBD DKI Jakarta. (2022). Laporan tahunan bencana banjir Jakarta Timur. Badan Penanggulangan Bencana Daerah DKI Jakarta.

DLH DKI Jakarta. (2023). Laporan kualitas udara Jakarta. Dinas Lingkungan Hidup Provinsi DKI Jakarta.

Environmental Protection Agency. (2015). Rainwater harvesting policies and guidance. <https://www.epa.gov/>

Gehl, J. (2010). Cities for people. Island Press.

Institute for Transportation & Development Policy. (2017). Pedestrian first: Tools for walkable cities. ITDP. <https://www.itdp.org/>

International Energy Agency. (2021). Renewable energy market update. <https://www.iea.org/>

International Organization for Standardization. (2014). ISO 37120: Sustainable development of communities – Indicators for city services and quality of life. ISO.

Kementerian Lingkungan Hidup dan Kehutanan. (2012). Permen LHK No. 13 Tahun 2012 tentang Pedoman Pelaksanaan Reduce, Reuse, dan Recycle melalui Bank Sampah. KLHK.

Lehmann, S. (2014). Urban regeneration: A manifesto for transforming UK cities in the age of climate change. Springer.

UNDP. (2015). Sustainable Development Goals. United Nations Development Programme. <https://www.undp.org/>

UNEP. (2014). Green infrastructure guide for water management. United Nations Environment Programme.

UNEP. (2018). Single-use plastics: A roadmap for sustainability. United Nations Environment Programme.

US Green Building Council. (2013). LEED v4 for building design and construction. USGBC.

WHO. (2016). Urban green spaces and health: A review of evidence. World Health Organization. <https://www.euro.who.int/>

Yeang, K. (2006). Ecodesign: A manual for ecological design. Wiley-Academy.

Dober, R. P. (1992). Campus planning. Reinhold.

Fisher, T. (2008). Architectural Design and Ethics: Tools for Survival. Architectural Press.

McDonough, W., & Braungart, M. (2002). *Cradle to cradle: Remaking the way we make things*. North Point Press.

Powell, K. (2011). *Architecture Reborn: The Conversion and Reconstruction of Old Buildings*. Laurence King Publishing.

World Commission on Environment and Development. (1987). *Our Common Future*. Oxford University Press.

Yang, Z., Yang, M., & Liu, Y. (2019). Smart campus: Concepts, technologies, and applications. *International Journal of Educational Management*, 33(5), 957–972. <https://doi.org/10.1108/IJEM-02-2019-0083>

Yeang, K. (2008). *Eco Design: A Manual for Ecological Design*. Wiley-Academy.

Gehl, J. (2010). *Cities for People*. Island Press.

Narayan, D. (1995). The contribution of people's participation: Evidence from 121 rural water supply projects. *Environmentally Sustainable Development Occasional Paper Series*, The World Bank.

ASHRAE. (2017). *HVAC Systems and Equipment Handbook*. American Society of Heating, Refrigerating and Air-Conditioning Engineers.

Yang, L., Yan, H., & Lam, J. C. (2014). Thermal comfort and building energy consumption implications – A review. *Applied Energy*, 115, 164–173. <https://doi.org/10.1016/j.apenergy.2013.10.062>

Ching, F. D. K. (2015). *Architecture: Form, Space, and Order* (4th ed.). Wiley.

Universitas Kristen Indonesia. (2022). *Struktur Organisasi UKI 2022*. Jakarta: UKI Press.

Universitas Kristen Indonesia. (2022). *Struktur Organisasi UKI 2022*. Jakarta: UKI Press.

Universitas Kristen Indonesia. (2023). *Profil UKI 2023/2024*. Retrieved from <https://www.uki.ac.id>