

DAFTAR PUSTAKA

- Afianto, M. yayat, Hernomo, J. B., & Prawiladilaga, D. M. (t.t.). *APLIKASI PENGGUNAAN RADIO TELEMETRY PADA PENDUGAAN*. 12.
- Chen, C.-Y., & Martin, G. R. (2002). Soil–structure interaction for landslide stabilizing piles. *Computers and Geotechnics*, 29(5), 363–386. [https://doi.org/10.1016/S0266-352X\(01\)00035-0](https://doi.org/10.1016/S0266-352X(01)00035-0)
- Ching, F. D. K. (2010). *Architecture: Form, Space, and Order*. John Wiley & Sons.
- Ching, F. D. K., & Shapiro, I. M. (2014). *Green Building Illustrated*. John Wiley & Sons.
- Darmawan, Ir. A. M. S. (2020). *Struktur dan sistem bangunan bentang lebar*. PT kanisius.
- Frick, Dr. Ir. H., & Suskiyatno, Ir. FX. B. (t.t.). *Dasar-dasar eko-arsitektur*. Kanisius.
- Geodesic Domes Tom Davis.pdf*. (t.t.).
- Gunawan, H., & Yoza, D. (t.t.). *STUDI PERKEMBANGAN PERILAKU ELANG JAWA*. 11.
- Kibert, C. J. (2013). *Sustainable construction: Green building design and delivery* (3 ed.). John Wiley & Sons.
- Knutsson, J., & Knutsson, P. (2021). Water and energy savings from greywater reuse: A modelling scheme using disaggregated consumption data. *International Journal of Energy and Water Resources*, 5(1), 13–24. <https://doi.org/10.1007/s42108-020-00096-z>
- Luthfi, M., Elfidasari, D., & Pairah, P. (2020). Aktivitas Harian Elang Jawa (Nisaetus bartelsi) di Bumi Perkemahan Sukamantri Taman Nasional Gunung Halimun Salak. *JURNAL BIOS LOGOS*, 10(2), 99. <https://doi.org/10.35799/jbl.10.2.2020.29082>

Ottenhaus, L.-M. (t.t.). *Towards a Design Method for Bamboo Geodesic Domes*. 195.

P.31_menhut_II_2012_Lembaga_Konservasi_.pdf. (t.t.).

Parry-Jones, J. (1997). *Eyewitness Eagles & Bird Of Prey*. Dorling Kindersley.

PERATURAN MENTERI LINGKUNGAN HIDUP DAN KEHUTANAN NOMOR

P.22MENLHKSETJENKUM.152019.pdf. (t.t.).

Permenhut nomor P.58_Menhut-II_2013.pdf. (t.t.).

PermenLHK-Nomor-P.56-tahun-2015.pdf. (t.t.).

Pusat Rehabilitasi dan Penyelamatan Satwa. (2021, Januari 12). *Kukangku*.

<https://kukangku.id/bantu-satwa/>

Rehabilitation. (t.t.). Diambil 9 Maret 2022, dari <https://www.who.int/news-room/fact-sheets/detail/rehabilitation>

Rysulova, M., Castellar, J. A., Morato, J., Vranayova, Z., & Kaposztasova, D. (2018). Effects of changing retention time on efficiency of submerged MBR treating different types of grey water. *Selected Scientific Papers - Journal of Civil Engineering*, 13(1), 29–38.

<https://doi.org/10.1515/sspjce-2018-0017>

Servheen, C., & English, W. (t.t.). *BALD EAGLE REHABILITATION TECHNIQUES IN WESTERN WASHINGTON*. 4.

Widyowijatnoko, A., Aditra, R. F., & Widuri, R. I. (t.t.). *Proposing Joints for Bamboo Tensegrity*. 13.

Wp, A. S. (t.t.). *KAJIAN HISTOPATOLOGI KASUS SPLENITIS PADA*. 30.

Yeang, K., & Woo, L. (2010). *Dictionary of Ecodesign* (0 ed.). Routledge.

<https://doi.org/10.4324/9780203864401>