

DAFTAR PUSTAKA

- Abdrabbo, F., & Gaaver, K. (2012). Challenges and Uncertainties Relating to Open Caissons. *DFI Journal - The Journal of the Deep Foundations Institute*, 6(1), 21–32. <https://doi.org/10.1179/dfi.2012.002>
- Bame, A. B. (2013). *New Method of Sinking Caisson Tunnel in Soft Soil*. June.
- Bowles, J. E. (1989). *Sifat-sifat Fisik & Geoteknis Tanah*.
- Hussein, K. B., Ibrahim, M., & Abd El Ghany, S. H. (2025). Experimental and Numerical Study on the Hydrodynamic Efficiency of Permeable Caissons Barriers. *Journal of Eta Maritime Science*, 13(1), 2–9.
<https://doi.org/10.4274/jems.2025.82698>
- Jitchaijaroen, W., Suppakul, R., Khajehzadeh, M., Keawsawasvong, S., Jamsawang, P., Nuaklong, P., & Ghasemian, F. (2025). Bearing capacity prediction of open caissons in anisotropic clays utilizing a deep neural network coupled with a population based training approach. *Results in Engineering*, 25(February), 104323.
<https://doi.org/10.1016/j.rineng.2025.104323>
- Lee, B. W., Won, D., Kim, D. H., & Park, W. S. (2021). Model Tests for Evaluating the Bearing Pressure of Harbor Structures Using Open Cell Caisson Method. *Journal of Coastal Research*, 114(sp1), 26–30.
<https://doi.org/10.2112/JCR-SI114-006.1>
- Mahyuddin, Ritnawati, Fatmawaty Rachim, Erdawaty Mursalim, Adi Papa Pandarangga, Yuni Ulfiyati Rustam Sidiq, A. R. (2023). *Manajemen Proyek Konstruksi*. Yayasan Kita Menulis.
- Nonveiller, E. (1987). Open caissons for deep foundations. *Journal of Geotechnical Engineering*, 113(5), 424–439.
[https://doi.org/10.1061/\(ASCE\)0733-9410\(1987\)113:5\(424\)](https://doi.org/10.1061/(ASCE)0733-9410(1987)113:5(424))
- Osfaldo, Arief Budiharjo, M., & Suripin. (2023). Perbandingan Metode

Pembuatan Shaft Untuk Pekerjaan Jacking Pipe Dengan Metode Caisson Shaft Sinking dan Sheet Pile Shaft: Studi Kasus Proyek Pembangunan Jaringan IPAL Palembang Paket B2 A. *Jpii*, 1(7), 265–273.
<https://doi.org/10.14710/jpii.2023.23851>

Soeharto, I. (1999). Manajemen Proyek. *Pustaka Imam Syafii*. Jakarta.

Tani, Y., Nakano, M., Okoshi, M., Maeda, S., & Isa, H. (2017). Research & Development of Automatic System for Open Caisson Method. *Proceedings of the 13th International Symposium on Automation and Robotics in Construction*, 323–332. <https://doi.org/10.22260/isarc1996/0040>

Wang, Y., Liu, M., Liao, S., Yi, Q., He, J., Liu, L., Gong, Z., & Li, K. (2023). Investigation on the Stratigraphic Response and Plugging Effect Induced by Press-In Open Caisson in Mucky Soil. *KSCE Journal of Civil Engineering*, 27(5), 1928–1941. <https://doi.org/10.1007/s12205-023-0294-7>

Saaty, T. L. (1993). Pengambilan Keputusan Bagi Para Pemimpin, Hirarki Analitik Untuk Pengambilan Keputusan Dalam Sifasi Yang Kompleks. *Pustaka Presindo*.

Saaty, T. L. (2001). The Analytic Network Process: Decision Making with Dependence and Feedback. *Pittsburg: RWS Publications*.

Project Management Institute. (2021, July). A Guide to the Project Management Body of Knowledge (PMBOK® Guide)—Seventh Edition and The Standard for Project Management. Project Management Institute.

Putri, P. R., & Azhar, Z. (2024). Pengaruh Pembangunan Infrastruktur Terhadap Pertumbuhan Ekonomi di Indonesia. *Jurnal Kajian Ekonomi Dan Pembangunan*. <https://doi.org/10.24036/jkep.v6i1.15837>

Das, Lalu & Annan, James & Hargreaves, Julia & Emori, S.. (2013). Das et. al (2011).

Dimyati dan Nurjaman, 2014 “Manajemen Proyek”, Bandung, CV Pustaka Setia.

Van Wyngaard, C. & Pretorius, Jan-Harm & Pretorius, Leon. (2012). Theory of the triple constraint — A conceptual review. 1991-1997. 10.1109/IEEM.2012.6838095.

M. S. Dobson, H. Feickert, The six dimensions of project management: Turning constraints into resources. Vienna, VA: Management Concepts Inc., 2007.

Samaha, Adam. (2007). What Good Is the Social Model of Disability?. The University of Chicago Law Review. 74. 10.2307/20141862.

Nienaber, L. (2003). Evaluation of red blood cell stability during immersion blood warming. *Southern African Journal of Anaesthesia and Analgesia*, 9(4), 11–15. <https://doi.org/10.1080/22201173.2003.10873013>

Bowles, J. E. (1997). *Foundation Analysis and Design*. McGraw-Hill Education.

