

DAFTAR PUSTAKA

'ACI 301-20 Specifications for Concrete Construction' (no date).

'ACI 305R-20 Guide to Hot Weather Concreting' (no date).

Alsaif, A. and Alharbi, Y.R. (2022) 'Strength, durability and shrinkage behaviours of steel fiber reinforced rubberized concrete', *Construction and Building Materials*, 345. Available at: <https://doi.org/10.1016/j.conbuildmat.2022.128295>.

Amin, M.N. *et al.* (2009) 'Simulation of the thermal stress in mass concrete using a thermal stress measuring device', *Cement and Concrete Research*, 39(3), pp. 154–164. Available at: <https://doi.org/10.1016/j.cemconres.2008.12.008>.

Bofang, Z. (2014) 'Introduction', in *Thermal Stresses and Temperature Control of Mass Concrete*. Elsevier, pp. 1–10. Available at: <https://doi.org/10.1016/b978-0-12-407723-2.00001-4>.

Chen, H.L. (Roger), Mardmomen, S. and Leon, G. (2021) 'On-site measurement of heat of hydration of delivered mass concrete', *Construction and Building Materials*, 269. Available at: <https://doi.org/10.1016/j.conbuildmat.2020.121246>.

Eurocode 2: Design of Concrete Structures-Part 1: General rules and rules for buildings (no date). Available at: www.communities.gov.uk.

Henry, M. *et al.* (2011) 'Balancing durability and environmental impact in concrete combining low-grade recycled aggregates and mineral admixtures', *Resources, Conservation and Recycling*, 55(11), pp. 1060–1069. Available at: <https://doi.org/10.1016/j.resconrec.2011.05.020>.

Hong, Y. *et al.* (2020) 'Thermal analysis of heat transfer in pipe cooling concrete structure by a meshless RBF-FD method combined with an indirect model', *International Journal of Thermal Sciences*, 152. Available at: <https://doi.org/10.1016/j.ijthermalsci.2020.106296>.

JSCE (2002) *Standard specifications for concrete structures "materials and construction"*, Japan Society of Civil Engineers, Tokyo; 2002. Tokyo.

'SNI-2847-2019-Persyaratan-Beton-Struktural-Untuk-Bangunan-Gedung-1' (no date).

Tatro, S.B. (2006) *Guide to Mass Concrete*. American Concrete Institute.

Tatro, S.Brent. (2007) *Report on thermal and volume change effects on cracking of mass concrete*. American Concrete Institute.

Zhang, W. *et al.* (2020) 'Self-healing cement concrete composites for resilient infrastructures: A review', *Composites Part B: Engineering*. Elsevier Ltd. Available at: <https://doi.org/10.1016/j.compositesb.2020.107892>.

Zhang, Y. *et al.* (2023) 'Analysis of factors influencing the temperature field variation in mass concrete during hydration heat release', *Case Studies in Thermal Engineering*, 52. Available at: <https://doi.org/10.1016/j.csite.2023.103737>.