DAFTAR PUSTAKA

FEMA 306. (1998). *Evalution of Earthquake Damage Concrete and Masonry Wall Buildings*. Federal Emergency Management Agency. Washington, D.C.

FEMA 356. (2000). *Prestandard and Commentary for the Seismic Rehabilition of Building*. Federal Emergency Management Agency. Washington, D.C.

ASCE/SEI, 41-17 (2017). *Seismic Evalution and Retrofit of Existing Buildings*. American Society of Civil Engineers.

Bastian, E. (2019) "ANALISIS PENGARUH INFILLED FRAME TERHADAP DISPLACEMENT STRUKTUR RANGKA ANALYSIS THE EFFECT OF INFILLED FRAME TO DISPLACEMENT FRAME STRUCTURE."

Borah, B., Kaushik, H.B. and Singhal, V. (2023) "Analysis and Design of Confined Masonry Structures: Review and Future Research Directions," *Buildings*. MDPI. Available at: https://doi.org/10.3390/buildings13051282.

Crisafulli, F.J. and Carr, A.J. (2018) "Proposed macro-model for the analysis of infilled frame structures," *Bulletin of the New Zealand Society for Earthquake Engineering*, 40(2), pp. 69–77. Available at: https://doi.org/10.5459/bnzsee.40.2.69-77.

Dhonju, S. and Darshan Shrestha, H. (2022) *Proceedings of 12 th IOE Graduate Conference Effect of Masonry Infill on Seismic Performance, Ductility Factor and Overstrength Factor for Regular Steel Framed Structures*.

Lesmana, Yudha. (2023). *Handbook Basic Theory Nonlinear Time History Analysis SNI 1726-2019, FEMA, NIST & ASCE/SEI-41*. Nas Media Pustaka. Makassar.

Lesmana, Yudha. (2020). *Handbook Prosedur Analisa Beban Gempa Struktur Bangunan Gedung Berdasarkan SNI 1726-2019*. Nas Media Pustaka. Makassar.

Chopra, K. Anil. (2017). *Dynamics of Structures Theory and Applications to Earthquake Engineering*. Pearson Education, Inc. London.

Federica, V. *et al.* (2022) *Seismic assessment of unreinforced masonry structures: a coupled mesoscale-DMEM approach*, *rd EUROPEAN CONFERENCE ON EARTHQUAKE ENGINEERING & SEISMOLOGY*.

Ferreira, T.M., Rodrigues, H. and Vicente, R. (2020) "Seismic vulnerability assessment of existing reinforced concrete buildings in urban centers," *Sustainability (Switzerland)*, 12(5), pp. 1–20. Available at: https://doi.org/10.3390/su12051996.

Fikri, R., Derakhshan, H. and Ingham, J. (2020) "Numerical evaluation of a non-ductile RCFMI building subjected to the Canterbury, New Zealand Earthquakes: A case study of the St Elmo Courts building," *Structures*, 28, pp. 991–1008. Available at: https://doi.org/10.1016/j.istruc.2020.05.002.

Kadysiewski, S. and Mosalam, K.M. (2008) *Modeling of Unreinforced Masonry Infill Walls Considering In-Plane and Out-of-Plane Interaction*.

Messaoudi, A. *et al.* (2022) "Influence of Masonry Infill Wall Position and Openings in the Seismic Response of Reinforced Concrete Frames," *Applied Sciences (Switzerland)*, 12(19). Available at: https://doi.org/10.3390/app12199477.

Safi, M. and Karaki, G. (2024) "Seismic performance of deficient reinforced concrete frames in developing countries: a case study in Ramallah city," *Discover Civil Engineering*, 1(1). Available at: https://doi.org/10.1007/s44290-024-00099-3.

Sassun, K. *et al.* (2016) *CHARACTERISING THE IN-PLANE SEISMIC PERFORMANCE OF INFILL MASONRY*, *Bulletin of the New Zealand Society for Earthquake Engineering*.

Scala, S.A., De Risi, M.T. and Verderame, G.M. (2024) "Code-based brittle capacity models for seismic assessment of pre-code RC buildings: comparison and consequences on retrofit," *Bulletin of Earthquake Engineering*, 22(13), pp. 6643–6674. Available at: https://doi.org/10.1007/s10518-024-02016-6.

Uprety, R. and Suwal, R. (2023) "Bidirectional effect of earthquake on low-rise RC frames with and without the consideration of In-plane effect of unreinforced masonry infill," *Structures*, 47, pp. 648–664. Available at: https://doi.org/10.1016/j.istruc.2022.11.099.

Vemuri, J., Aquib, T.A. and Subramaniam, K.V.L. (2026) "Seismic fragility assessment of reinforced concrete frames with soft brick URM infills," *Discover Hazards*, 2(1), p. 9. Available at: https://doi.org/10.1007/s44475-026-00013-8.

Badan Standardisasi Nasional. (2019). *SNI-1726-2019 Tata Cara Perencanaan Ketahanan Gempa untuk Struktur Bangunan Gedung dan Nongedung*. Jakarta: Badan Standardisasi Nasional.

Badan Standardisasi Nasional. (2020). *SNI-1727-2020 Beban Desain Minimum dan Kriteria terkait untuk Bangunan Gedung dan Struktur Lain*. Jakarta: Badan Standardisasi Nasional.

Badan Standardisasi Nasional. (2019). *SNI-2847-2019 Persyaratan Beton Struktural untuk Bangunan dan Penjelasan*. Jakarta: Badan Standardisasi Nasional.