

## DAFTAR PUSTAKA

- ACI.440.1R-06. (2016). *Guide for the design and construction of structural concrete reinforced with FRP bars*. Amerika Serikat: America Concrete Institute.
- Edward G, N. (1998). *Beton Bertulang suatu Pendekatan Dasar*. Bandung: PT Refika Aditama.
- Goldston, M., A., R., & Sheikh, M. N. (2017). Flexural behaviour of GFRP reinforced high strength and ultra high strength concrete beams. *Construction and buliding material (Elsevier)*, 606-617.
- Kara, I. F., Ashour, A. F., & Körog̃ lu, M. A. (2015). Flexural behavior of hybrid FRP/steel reinforced concrete beams. *Composites Structures*, 111-121.
- Mustafa, S. A., & Hassan, H. A. (2017). Behavior of concrete beams reinforced with hybrid steel and FRP composites. *Housing and Building National Research Center (HBRC Journal)*.
- Salh, L. (2014). *Analysis and Behaviour of Structural Concrete*. University of Liverpool.
- SNI-2847. (2013). *Persyaratan Beton Strukturan Untuk Struktur Gedung*. Indonesia.
- Yoo, D.-Y., Banthia, N., & Yoon, Y.-S. (2016). Flexural behavior of ultra-high-performance fiber-reinforced concrete beams reinforced with GFRP and steel rebars. *Engineering Structure (Elsevier)*, 246-262.