

## DAFTAR PUSTAKA

- ACI. Committee 318, (2008). *Building Code Requirement for Structural Concrete (ACI-08) and Commentary*, American Concrete Institute. U.S.A.
- ACI. Committee 440.2R-08, (2008). *Guide for the Design and Construction of Externally Bonded FRP Systems for Strengthening Concrete Structures*. American Concrete Institute. U.S.A.
- Alami, F, (2010). *Perkuatan Lentur Balok Beton Bertulang dengan Glass Fiber Reinforced Polymer (GFRP-S)*. Seminar dan pameran HAKI.
- Ballaguru, P, Nanni A, and Diancaspro J, (2009). *FRP composite for Reinforced and Prestressed Concrete Structures*. Taylor and Fran is Group, LLC. U.S.A.
- Bukorsyom , F, (2011). *The Study Of Reinforced Concrete Beams Strenghtening Post-Flexural Damage By Means Of Fiber Reinforced Polymer Sheet*. Tesis tidak diterbitkan. Makassar. Program Pasca Sarjana Universitas Hasanuddin.
- Candra, H, (2009). *Linear Elastic Fracture Mechanics (LEFM) FATIGUE*. KBK Teknik Material TM, University of Sriwijaya.
- Kaur, G, S P Singh, S K Kaushik, (2012). *Flexural Fatigue Strength of Steel Fibre Reinforced Concrete Containing Blends od Limestone Powder and Silica Fume*. ISSN 2250-2459, Volume 2, Issue 6.
- Magga, R, (2011), *Penggunaan Strain Gage (Load Cell) untuk Analisa Tegangan pada Pembebanan Statik Batang Aluminium*. Jurnal Mekanikal, Vol. 2 No. 1
- Nanni, A, and Diancaspro J, (2009). *FRP Composites for Reinforced and Prestressed Concrete Structures*. Taylor and Francis Group. LLC. U.S.A.
- Philippidis. (2002). *Complex stress state effect on fatigue life of GRP laminates.: part I, experimental*. Internasional jurnal of fatigue, Vol. 24 Issue 8 Page 812-813.
- S, Arivalagan, (2012). *Engineering Performance of Concrte Beams Reinforced with GFRP Bars and Stainless Steel*. Global Jurnal of Reinforces in Engineering (E), Volume XII, Issue 1, Version 1.

- Sanapang, S. M.D.J, Pandaleke. R. (2013). *Analisa lendutan pada struktur beton bertulang terhadap waktu (Time-Dependent)* (Online), Jurnal Sipil Statik Vol. 1 No. 3
- Singh, S P, Sanjay Goel, Roshan Lal, S K Kaushik. (2004). *Prediction Of Mean and Fatigue Lives of Steel Fibrous Concrete Using S-N Relationships*, (Online), Vol. 5, No. 3-4.
- Soehardjono, A MD, (2009). *Prediksi Masa Guna Elemen Struktur Beton Akibat Pembebanan Berulang*, (Online). Dinamika TEKNIK SIPIL, Volume 9, Nomor 1.
- Standar Nasional Indonesia Nomor 1974. (2011). *Cara Uji Kuat Tekan Beton dengan Benda Uji Silinder*.
- Standar Nasional Indonesia. (2007). *Tata Cara Perhitungan Struktur Beton Untuk Bangunan Gedung (SNI 03-2847-2002)*. Surabaya : ITS Press.