

## DAFTAR PUSTAKA

Almussalam T. H. and Alsayed S. H. Stress-strain relationship of normal, high-strength and lightweight concrete. Magazine of Concrete Research. 1995. 47. No. 170, Mar., 39-44.

Mulyono Tri. 2004. Teknologi Beton. Penerbit Andi, Yogyakarta.

Nawy, E.G, (1996), "*Reinforced Concrete, Fundamental Approach*", 3<sup>rd</sup> ed, Prantice-Hall Inc., New York.

Neville A. M. 1975. Properties of Concrete. Second Edition. Longman Group Limited Englang

Nur, Oscar F.2009. Analisa Pengaruh Penambahan Tulangan Tekan Terhadap Daktilitas Kurvatur Balok Bertulang. *Jurnal Rekayasa Sipil* 5(1):23-34

Park. R and Paulay. T. 1975. Reinforced Concrete Structures. A Wiley – Interscience Publication. New York.

