

## DAFTAR PUSTAKA

- Khrisna Raju, N., 1981, Prestressed Concrete, McGraw-Hill, London.
- Naaman, A.E., 1982, Prestressed Concrete Analysis & Design, McGraw-Hill.
- Nilson, A.H., 1987, Design of Prestressed Concrete, John Wiley Sons.
- Nawy, Edward, G., 1996, Prestressed Concrete a Fundamental Approach 2<sup>nd</sup> ed, Prentice Hall.
- Young, J.F., Mindes Sidney, Gray, J.R., and Bentur Arnon, 1998, The Science & Technology of Civil Engineering Materials, Prentice Hall.
- Anonim, Designing for Creep & Shrinkage in Concrete Structure, ACI, Publication SP 76.
- Shetty, M.S., 1982, Concrete Tecnology, Chand, S., & Company LTD, New Delhi.
- Libby, Jamnes, R., 1977, Modern Prestressed Concrete Structure 2<sup>nd</sup> ed, John Wiley & Sons.
- Lin, Ty., 1966, Design of Prestressed Concrete Structure 2<sup>nd</sup> ed, John Wiley & Sons.
- Skogman, B.C., Maher, T.K., and Grasmick Ronald, 1988, Flexural Strength of Prestressed Concrete Members, PCI Journal, Vol.33, No.5 (September-Oktober), pp.86-123.
- Graduck, I., Prestressed Concrete, Oxford & IBH Publishing Co.
- Leonhardt Fritz, 1974, To New Frontiers for Prestressed Concrete Design & Construction, PCI Journal, Vol.18, No.5 ( September-Oktober), pp.55-59.
- Leonhardt Fritz, 1988, Crack & Crack Control in Concrete Structure, PCI Journal, Vol.33, No.4 ( Juli-Agustus ), pp.124-145.