

## DAFTAR PUSTAKA

1. American Concrete Institute, 2008, *Building Code Requirements for Structural Concrete (ACI 318-08) and Commentary*.
2. Cook, R.D., Malkus, D.S., Plesha, M.E., Witt, R.J. 2004, *Concepts and Applications of Finite Element Analysis*, John Wiley & Sons, Inc.
3. Fu, C. C., 2001, *The Strut-and-Tie Model*, The Maryland State Highway Administration.
4. Gere, J.M., 2001, *Mechanics of Materials*, Brooks / Cole, Thomson Learning.
5. Hardjasaputra, H. dan Dewobroto, W., 2005, *Eksperimen Struktur Beton Balok Tinggi untuk Pengembangan Strut-and-Tie Model*.
6. [Http://pegasus .cc.ucf.edu/~kunnath/ces4702\\_deep\\_beam.doc](http://pegasus.cc.ucf.edu/~kunnath/ces4702_deep_beam.doc) (24/12/2010).
7. Jones, Katrina, 1999, *Density of Concrete*, The physics Factbooks.
8. Kong, F. K., 2002, *Reinforced Concrete Deep Beams*, Canada, Taylor & Francis e-Library.
9. MacGinley, T. J. and Choo, B. S., 1990, *Reinforced Concrete*, London, E & EN Spon.
10. Nawy, Edward. G., 2009. *Reinforced Concrete, A Fundamental Approach, 6<sup>th</sup> Edition*, Prentice-Hall, Inc.
11. Park, R., Paulay, T., 1975. *Reinforced Concrete Structures*, John Wiley and Sons, Inc., Canada.
12. Wight, James K. and Parra-Montesinos, Gustavo J., 2003, *Strut-and-Tie Model for Deeps Beam Design*.
13. Wight, James K. and MacGregor, James G., 2009, *Reinforced Concrete Fifth Edition*, Pearson International Education, United States of Amerika.