



SUGGESTED PRE-READING

- 3.1.1 Any topographic map.
- 3.1.2 West, P.A. 2015. *Tree and Forest Measurement*. Springer. Ch. 1,2,9.
Any textbook on Statistics. First chapters.
- 3.1.3 West, P.A. 2015. *Tree and Forest Measurement*. Springer. Ch. 6.
- 3.3.1 Turner, B.J. 2003. Why sustainable yield can be anything you want it to be (almost): good practice in its calculation. In: Mason, E.G. and Perley, C.J. (Eds.) *Joint Australia and New Zealand Institute of Forestry Conference Proceedings April-May 2003, Queenstown, NZ*. Ministry of Agriculture & Forestry, Wellington, NZ: 157-165.
- 3.3.2 Turner, B. J. 1995. The forest planners' fundamental questions: where and when? In: L. Bren & C. Greenwood (Ed.) *Applications of New Technologies in Forestry: Proc., Inst. of Foresters of Aust. 16th Bienn. Conf., Ballarat, Vic.* Pp. 93-99.
- 3.4.1 West, P.A. 2015. *Tree and Forest Measurement*. Springer. Ch. 1-8.
- 3.4.2 West, P.A. 2015. *Tree and Forest Measurement*. Springer. Ch. 9-11.
- 3.5.1 West, P.A. 2015. *Tree and Forest Measurement*. Springer. Ch. 13.
- 3.5.2 Wulder, M.A. et al. 2008. The Role of LIDAR in Sustainable Forest Management. *Forest Chronicle* 84(6): 807-826.
- Turner, R. 2007. An overview of Airborne LIDAR applications in New South Wales state forests. In: ANZIF 2007. The IFA and NZIF Conference Programme, Abstracts & Papers, Coffs Hbr. NSW. Pp. 409-430.