

DAFTAR PUSTAKA

- Budianto, A.D. (1996). *Perkayuan Sistem Pengeringan Kayu*, Yogyakarta; Kansius.
- Amin Y., Wahyuni I, Darmawan T., Dwianto W. dan Sunarko. (2011). Sifat fisik dan Mekanik cabang kayu *Schizolobium amazonicum* Ducke. *Jurnal Ilmu dan Teknologi Kayu Tropis* 9(2):182-187.
- Basri E., dan Rulliaty S. (2008). Pengaruh sifat fisik dan anatomi terhadap sifat pengeringan enam jenis kayu. *Jurnal Penelitian Hasil Hutan* 26 (3):253-262.
- Bowyer J.L., Shmulsky, R & Haygreen, J.G. (2007). *Forest products and wood science: An Introduction. Fourth Edition. Amer, Iowa, USA*. Iowa State Press a Blackwell Publishing Company.
- [BSI] British Standard. (1957). *Methods of Testing Small Clear Specimens of Timber*. BS 373:1957. London (UK): British Standard Institute.
- Haygren JG & Bowyer JL. 2007. *Hasil Hutan dan Ilmu Kayu, suatu pengantar* Terjemahan Sutjipto, A.H. Gadjah Mada University Press, Yogyakarta
- Panshin, A.J. dan C. de Zeeuw. 1964. *Textbook of Wood Technology. 4th ed.* New York: McGraw-Hill.
- Peraturan Konstruksi Kayu Indonesia, NI.5. PKKI (1961). Jakarta: Yayasan Lembaga Penyelidikan Masalah Bangunan.
- Tsoumis, (1991). *Tsoumis G. 1991. Science and Technology of Wood (Structure Properties, Utilization)*. New York: Van Nostrand Reinhold.
- Simpson, W dan Anton Ten wolde. (1999). *Physical Properties and Moisture Relations of Wood. Wood Handbook: Wood as An Engineering Material. Forest Product Laboratory General Technical Report FPL-GTR-113.*