

DAFTAR PUSTAKA

- Anonimus, 1971. Air Drying of Lumber: A Guide to Industry Practices. Forest Service. U.S.D.A
- Anonimus, 1976. Vademecum Kehutanan. Direktorat Jendral Kehutanan. Departemen Pertanian. Jakarta
- Backer, F.S., 1979. Principle of Silviculture. Third Edition. Mc.Graw-Hill, Incorporation. (Terjemahan Djoko Marsono, 1987. Prinsip-Prinsip Silvikultur. Gadjah Mada University Press. Yogyakarta.
- Desch D.E and Dinwoodie J.M., 1982. Timber. Its Structure, Properties and Utilization. The Mac. Millan Press Ltd. London.
- Hayashi, K., T. Kanagawa, and M. Yasuzima, 1992. Improvement of Drybilty by Local Steam Explotion for Japanese Cedar. Proceediing of Third IUFRO Conference: Understanding the Wood Drying Process: A Synthesis of Theory and Practise. Vanek M. (Editor). Vienna. Austria.
- Hayashi, K., 1999. Pretreating to Increase Drybilty of Wood in Process of Drying. Kuliah Umum di Fakultas Kehutanan Universitas Gadjah Mada. Yogyakarta.
- Haygreen J.G., and J.L. Bowyer, 1982.. Forest Products and Wood Science. The Iowa State University Press. AMES. Terjemahan Soetjipto A.H. 1987. Hasil Hutan dan Ilmu Kayu. Gadjah Mada University Press. Yogyakarta.
- Hillis, W.E., 1962. Wood Extractives and Their Significance Influence to The Pulp and Paper Industries. Academic Press. New York. London.
- McMillenJ.M. 1955. Drying Stresses in Red Oak. Forest Product Journal. Vol. 5(1).
- Panshin A.J., C. de Zeeuw and H.P Brown. 1980. Textbook of Wood Technology. Vol . I. Mc. Graw-Hill Book Company. New York.
- Pastoret, J., 1993. Air Seasoning (Drying) of Wood. Agricultural Publication, G05550. U.S Department of Agriculture, Forest Service. Forest Product Laboratory. Madison. USA
- Prayitno, T.A., 1994. Catatan Kuliah Teknologi Pengeringan Kayu. Yayasan Pembina Fakultas Kehutanan Universitas Gadjah Mada. Yogyakarta.



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**PENGARUH DIAMETER LUBANG PADA PUSAT KAYU DAN KONDISI PENGERINGAN TERHADAP
PENG ER UT A???? DAN
TEGASGAN PENGERINGAN PADA KAYU SUGI (*Cryptomeria japonica* D. DON) DALAM PENGERING
UDARA KONVEKTIF**

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Riets R.C. and R.H. Page, 1971. Air Drying of Lumber. A Guide to Industry Practices.
Forest Service. U.S.D.A Agricultural Handbook No 402.

Rasmussen, E.F., 1961. Dry Kiln. Operator's Manual. USDA. Washington

Siau. J.f., 1995. Wood: Influence of Moisture on Physical Properties of Wood.
Department of Wood Science dan Forest Product. Virginia Polytechnic and State
University.

Soenardi, P., 1976a. Struktur dan Sifat Kayu. Yayasan Pembina Fakultas Kehutanan
Universitas Gadjah Mada. Yogyakarta.

-----, 1976b. Sifat Mekanika Kayu. Yayasan Pembina Fakultas Kehutanan
Universitas Gadjah Mada. Yogyakarta.

-----, 1984. Kayu, Ilmu Kayu, Teknologi Kayu dan Masa Depan. Pidato
Penguahan Jabatan Guru Besar pada Fakultas Kehutanan Universitas Gadjah
Mada. Yogyakarta.

-----, 1993. Catatan Kuliah Variasi Struktur dan Sifat Kayu. Program Studi Ilmu
Kehutanan. Jurusan Ilmu-Ilmu Pertanian. Program Pasca Sarjana Universitas
Gadjah Mada . Tidak Diterbitkan.

Soetjipto A.H. , 1984. Stress Development in *Acer saccharum* Marsh Lumber During
Drying in Solar and Steam Heated Kiln. Ph.D. Dissertation College of Forestry.
University of Minnesota. USA.

Yudodibroto, H., 1982. Pengerian Kayu Gergajian Dengan Metoda Tanur Pengerian.
Yogyakarta.