



## DAFTAR PUSTAKA

- Agrawal, Y.C. dan R.P. Singh. 1977. **Thin layer drying studies on short grain rice**, *dalam* Li et al. 1987. Thin layer drying rates of oilseed sunflower. Transactions of the ASAE Vol 30 (4).
- Brooker, D.B., Bakker-Arkema, F.W., Hall, C.W., 1992. **Drying and Storage of Grains and Oilseeds**. An AVI Book. Published by Van Nostrand Reinhold New York.
- Byler, R.K., Anderson, C.R., Brook, R.C., 1987. **Statistical Methods in Thin Layer Parboiled Rice Drying Models**. Transactions of the ASAE. Vol 30 (2): March - April hal. 533-537
- Hall, C.W., J.H. Rodriguez-Arias. 1958. **Aplication of Newton's Equation to Moisture Removal from Shelled Corn at 40-140 °F**. Journal of Agricultural Engineering Research Vol 3.
- Kantor Statistik Propinsi D.I. Yogyakarta, 1995. **Statistik Pertanian Tanaman Pangan Propinsi D.I. Yogyakarta 1990-1994**.
- Li, H., R.V. Morey. 1984. **Thin layer drying of yellow dent corn**, *dalam* Li et al. 1987. Thin layer drying rates of oilseed sunflower. Transactions of the ASAE Vol 30(4).
- Li, Y., Morey, R.V., 1987. **Thin Layer Drying Rates and Quality of Cultivated American Ginseng**. Transactions of the ASAE. Vol 30 (3): May-June hal. 842-847
- Li, Y., Morey, R.V., Afinrud, M., 1987. **Thin Layer Drying Rates of Oilseed Sunflower**. Transactions of the ASAE. Vol 30 (4): July-August hal. 1172-1175
- Misra, M.K. , D.B. Brooker. 1980. **Thin layer drying and rewetting equations for shelled yellow corn**, *dalam* Li dan Morey. 1987. Thin layer drying rates and quality of cultivated American ginseng. Transactions of the ASAE Vol 30(3).
- Overhults, D.D. , G.M. White, M.E. Hamilton dan J.J. Ross. 1973. **Drying soybeans with heated air**, *dalam* Li et al. 1987. Thin layer drying rates of oilseed sunflower. Transactions of the ASAE. Vol 30(4).
- Page, C. 1949. **Factors influencing the maximum rate of drying shelled corn in layers**. M.S. Thesis, Purdue university, W. Lafayette, IN. *dalam* Brooker et al. 1992. Drying and Storage of Grains and Oilseeds. An AVI Book.
- Syarief, A.M., R.V. Morey, dan R.J. Gustafson. 1984. **Thin layer drying rates of sunflower seed**, *dalam* Li dan Morey 1987. Thin layer drying rates and quality of cultivated





American ginseng. Transactions of the ASAE Vol 30(3).

Thompson, T.L. 1967. **Predicted performances and optimal designs of convection grain dryers**. Ph.D. Thesis, Purdue University, Lafayette, IN. *dalam* Brooker et al. 1992. Drying and Storage of Grains and Oilseeds. An AVI Book.

Wang, C.Y., R.P. Singh. 1978. **A single layer drying equation for rough rice**, *dalam* Li et al. 1987. Thin layer drying rates of oilseed sunflower. Transactions of the ASAE Vol 30(4).

White, G.M., J.J. Ross dan P.W. Westermen. 1973. **Drying rate and quality of white shelled corn as influenced by dew-point temperature**, *dalam* Li dan Morey. 1987. Thin layer drying rates and quality of cultivated American ginseng. Transactions of the ASAE Vol 30(3).

Wibawa, H.A. 1996. **Pengaruh Berbagai Perlakuan Pengeringan terhadap Kecepatan Pengeringan dengan Menggunakan Fluidized Bed Dryer**. Skripsi S-1 Jurusan Teknik Pertanian, Fakultas Teknologi Pertanian, Universitas Gadjah Mada. Yogyakarta.

Widodo, P., 1994. **Rancang Bangun Alat Pengemping Melinjo dengan Penggerak Motor Listrik**. Skripsi S-1 Jurusan Mekanisasi Pertanian, Fakultas Teknologi Pertanian, Universitas Gadjah Mada. Yogyakarta.

Wikan Tyoso, B., 1988. **Pengeringan**. PAU, Ilmu Teknik. Proyek Peningkatan Pengembangan Perguruan Tinggi Universitas Gadjah Mada.