

DAFTAR PUSTAKA

- Anonim. (2011). PENGERINGAN BEKU. *Definition of Freeze Drying*.
- F, T. (2008). *Dasar-dasar CFD Menggunakan Fluent* (1st ed.). Bandung: Informatika.
- Fudholi, A. S., & dkk. (2009). Review of Solar Dryer for Agricultural and Marine Products. *Solar Energy Research Institute*.
- Hatmi, R. U., & dkk. (2008). Teknologi Pengelolaan Biji Kakao Menuju SNI Biji Kakao.
- Holman, J. P. (1984). *Perpindahan Kalor (Heat Transfer)*. Jakarta Pusat: Erlangga.
- Johanes, S. (2019). Performance of "Rotating Parts of Tray" Type Indirect Contact Dryer on Cocoa Beans Drying Process. *American Journal o Engineering Research (AJER)*, 8, 253-259.
- Johanes, S., Siswantoro, S., & dkk. (2014). Redesign of Practical & Economical Cocoa Beans Dryers for "Ngudi Mulyo" Farmers Group in Banjaran Hamlet, Kalibawang Subdistrict. *Final Report Utilizing Research Results and Appropriate Technology*.
- Mentari, D. (2015). Uji Kinerja Rotary Dryer Berdasarkan Efisiensi Termal Pengeringan Serbuk Kayu untuk Pembuatan Biopellet. *Prototipe Alat Pengering Bimassa Tipe Rotari*.
- Sari, F. D., Limbong, H. P., & Rambe, S. M. (2018). Design and Performance Test of Solar Assisted Heat Pump Dryer For Cocoa Bean Drying.
- Taufiq, M. (2004). Pengaruh Temperatur Terhadap Laju Pengeringan Jagung pada Pengering Konvensional dan Fluidizedbed.
- Versteeg, H. K., & Malalasekera, W. (n.d.). *An Introduction to Computational Fluid Dynamics the Finite Volumen Method* (2nd ed.).
- Yahya, M. (2003). Uji Kinerja Alat Pengering Lorong Berbantuan Pompa Kalor untuk Mengeringkan Biji Kakao.