

## DAFTAR PUSTAKA

- Anton, Irawan. 2011. Modul Pengeringan Universitas Sultan Ageng Tirtayasa. Banten
- Barron, Eric. 2003. Energy. NASA. United State.
- Brooker, D.B., F.W. Bakker-Arkema and C.W. Hall. 1974. Drying Cereal Grains. The AVI Pub. Co. Inc. Westport. Connecticut.
- Duffi, A. John. 2013. Solar Engineering of Thermal Processes. Fourth Edition. United State.
- Erlinawati, 2013. Modul Energi Konvensional dan Non Konvensional. Polsri. Palembang.
- Febriansyah, Irfan, Dkk. 2013. Karakteristik Mutu Fisik Tekwan Kering Dengan Rasio Ikan Berbeda. Bogor
- Geonkoplis, C.j. 1987. Transport Process and Unit Operation. Second Edition. Alynan Bacon. Tokyo.
- Imre, Laszlo. 2006. Solar Drying in Industrial Drying. Taylor & Francais Group LLC. Perancis.
- Hasan, Abu dkk. 2014. Modul Satuan Operasi. Polsri. Palembang
- Hill, Mc Graw. 1989. Perry's Chemical Engineering Handbook 6<sup>th</sup> Edition.
- Holman, J.P. 1988. Heat Trasfer. Mc GrawHill Kogusha. LTD, Tokyo
- Hougen. 1988. Chemical Principal. AS.
- Mc Cabe, Warren, dkk. 1993. Unit Operation of Chemical Engineering. Fifth Edition. Singapore.
- Suryanto, Ari dkk. 2012. Modifikasi plat penyerap kalor matahari. Universitas Diponegoro. Semarang
- Syahfitri, Indah. 2014. Rancang bangun alat pengering fotovoltaiik. Polsri. Palembang
- Treyball. 1981. Mass Transfer 3<sup>rd</sup> Edition. McGrwa Hill. Singapore.
- Zeman, Miro. 2011. Solar Cells. Delft University of Technology. Netherlands.
- <http://www.esdm.go.id>, diakses tanggal 7 januari 2015