

## DAFTAR PUSTAKA

- [1] <https://BadanPusatStatistik.html> (diakses tanggal 29 Agustus 2017)
- [2] <https://id.wikipedia.org/wiki/Pengeringan> (diakses pada 30 Agustus 2017)
- [3] Ferry Y. 2002. *Pemberdayaan Petani Perkebunan tanaman Indigenous*. Bogor: Pusat Penelitian dan Pengembangan Perkebunan
- [4] Drying, 2011  
<https://tentangteknikkimia.wordpress.com/2011/12/17/drying/> (diakses pada 31 Agustus 2017)
- [5] Sattler, K. and Feindt.H.J, *Thermal separation processes*, Germany; Wiley-VCH Verlag
- [6] Yasuo Otaka, 2011, (*JCOAL Project Promotion Department*,) posted by Imam Budi Raharjo on June 17, 2011  
<https://imambudiraharjo.wordpress.com/2011/06/17/teknologi-pengeringan-lignit/> (diakses tanggal 31 Agustus 2017)
- [7] Tarleton, E.S., Wakeman, R.J., 1998, *Ultrasonically assisted separation process*, in: *M.J.W. Povey, T.M. Mason (Eds.), Ultrasounds in Food Processing*, Blackie Academic and Professional, London
- [8] Cheeke, J.D.N, 2002, *Fundamentals and Applications of Ultrasonic Waves*, by CRC Press LLC
- [9] Priscilla Paiva Luz, Ana Maria Pires and Osvaldo Antonio Serra, 2007, *A Low Cost Ultrasonic Spray Dryer to Produce Spherical Microparticles from Polymeric Matrices*, *Quim. Nova*, Vol. 30, No. 7, pp. 1744-1746
- [10] Vladimir N. Khmelev, Andrey N. Lebedev, Maxim V. Khmelev,, 2008, *Ultrasonic Drying And Presowing Treatment Of Seeds*, Article on Biysk Technological Institute (branch) of Altay State Technical University I.I. Polzunov, Biysk, Russia
- [11] Townsend, R.J., 2006, *Modelling of a Microfluidic Ultrasonic Particle Separator*, Thesis for the degree of Doctor of Philosophy, University of Southampton, Februari 2006

[12] Cheeke, J. David. N., 2002. Fundamentals and Applications of Ultrasonic Waves. CRC Press. Washington, D. C.

[13] <http://lampung.litbang.pertanian.go.id/eng/images/stories/mutukakao.pdf>

(diakses pada 31 Agustus 2017)

