

## DAFTAR PUSTAKA

1. Astuti, W. (2012). *Aplikasi Material Besi Cor Paduan Khrom Tinggi Pada Produk Grinding Ball Lokal untuk Mendukung Industri Pengolahan Mineral Dalam Negri* . Lampung: LIPI.
2. Tahara, T., & Nandiyanto, A. B. (2014). Low-energy bead-milling dispersions of rod-type titania nanoparticles and their optical properties.
3. Zulhijah, R., & Suhendi, A. (2013). Low-Energy Bead-Mill Dispersion of Agglomerated Core Ferromagnetic Nanoparticle in Toluene.
4. Lane, G. L. (1999). CFD Modelling of A Stirred Bead Mill for Fine Grinding. *CSIRO*. Melbourne.
5. Lee, S. H., Jung, M. H., Choi, C., & Moon, H. (2012). Modeling of a bead mill process for dispersion of coagulated nano particles.
6. Ogi, T., Zulhijah, R., Iwaki, T., & Okuyama, K. (2016). Recent Progress in Nanoparticle Dispersion Using Bead Mill.
7. Hidayati, Q. (2013). Pengaturan Kecepatan Motor AC dengan Menggunakan Mikrokontroler Atmega 8535.
8. P. S. Subramanyam, "Chapter 1 of the Book,"Basic Concepts of Electrical Engineering",” no. January 2013, 2015.
9. H. Semat and R. Katz, "Physics , Chapter 11 : Rotational Motion ( The Dynamics of Rigid Body ),” Robertz Katz Publ., vol. 11, pp. 198 – 224, 1958.
10. H. Mio, J. Kano, F. Saito, and K. Kaneki, "Optimum Revolution and Rotational directions and Their Speeds in Planetary Ball Milling,” Int. J. Miner Process., vol. 74, no. SUPPL., 2004.