

DAFTAR PUSTAKA

- Borman, G. L., dan Ragland, K. W., 1998, Combustion Engineering, McGraw Hill Publishing Co, New York. hal 47-57, 459-475.
- Grover, P. D., dan Mishra, S. K., 1996, Biomass Briquetting: Technology and Practices, Food and Agriculture Organization of the United Nations, Bangkok. hal 4-9.
- Gunawan P., 2005, Pengaruh Densitas terhadap Laju Pembakaran Briket Campuran Batubara-Serbuk Kayu, Yogyakarta.
- Harwin S., dan Rois, I., 2005, Penelitian Awal Pembriketan dan Pembakaran Sekam Padi, Bali. hal 2-6.
- Horton, D., 1965, Pyrolysis of Starch, Starch: Chemistry and Technology, Vol I. Industrial Aspects, Academic Press, New York. hal 422, 433.
- Kwong, P. C. W., dkk, 2004, Effect of Co-Combustion of Coal and Rice Husk on Combustion Performance and Pollutant Emissions, Hong Kong. hal 2.
- Leach, H. W., 1965, Gelatinization of Starch, Starch: Chemistry and Technology, Vol I. Industrial Aspects, Academic Press, New York. hal 289-291, 302.
- Pazur, J. H., 1965, Enzymes in Synthesis and Hydrolysis of Starch, Starch: Chemistry and Technology, Vol I. Industrial Aspects, Academic Press, New York. hal 134-135.
- Rois, I., 2005, Esai: Pemanfaatan Limbah Sekam Padi sebagai Bahan Bakar dalam Bentuk Briket, Yogyakarta.
- Wahyudi, 2002, Laju Pembakaran Biobriket dari Campuran Batubara dan Limbah Pertanian, Yogyakarta. hal 15, 58-61.
- Whistler, R. L., dan Paschall, E. F., 1965, Starch: Chemistry and Technology, Vol I. Industrial Aspects, Academic Press, New York.
- Whistler, R.L., 1965, Starch –Its Past and Future, Starch: Chemistry and Technology, Vol I. Industrial Aspects, Academic Press, New York. hal 1-8.
- Wolfram, M. L., dan Khadem, H., 1965, Chemical Evidence for The Structure of Starch, Starch: Chemistry and Technology, Vol I. Industrial Aspects, Academic Press, New York. hal 252.