

DAFTAR PUSTAKA

1. Kalam, Md. Abul, et al. "Palm Oil Diesel Production and Its Experimental Test on a Diesel Engine," Resources, Handbook of Plant Based Biofuels, CRC Press, Boca raton, FL, 2009.
2. Ramadash, Arumugam Sakunthalai, "Biodiesel Production Technologies and Substrates," Resources, Handbook of Plant Based Biofuels, CRC Press, Boca raton, FL, 2009.
3. Knothe, Gerhard., Gerpen, John Van., Krahl, Jurg., "The Biodiesel Handbook", AOCS Press, Champaign, Illinois, 2005.
4. Sanposh, Perayot, et al. "Feedback Linearization Controller Design for Continuous Stirred-Tank Reactor (CSTR) in Biodiesel Production Process," Proceedings of ECTI-CON 2008.
5. Nouredini, H., D. Zhu, "Kinetics of Transesterification of Soybean Oil," JAOCS Vol 74, 1997.
6. Seborg, Dale E., Edgar, Thomus F., Mellichamp, Duncan A., "Process Dynamics and Control," 2nd WILEY, 2004.
7. Bequette, B. Wayne., "Process Dynamics Modeling, Analysis, and Simulation," Prentice Hall PTR, Upper Saddle River, New Jersey, 1998.
8. Narvaez, P.C., Rincon, S.M., Castaneda, L.Z., Sanchez, F.J., "Determination of Some Physical and Transport Properties of Palm Oil and of Its Methyl Esters," Latin American Applied research 38:1-6, 2008.
9. Ogata, Katsuhiko, "Modern Control Engineering, 3rd Edition," Prentice Hall International, Inc, 1997.
10. Marlin, Thomas E., "Process Control, Designing Processes and Control Systems for Dynamic Performance," McGraw Hill, 2000.