

## References

- Ali, S. F., Yusoff, N., Ganguly, S., Abidin, M. Z., & Siraj, K. (2013). Profit Maximization of a Crude Distillation Unit. Process System Engineering. Malaysia.
- Amidpour, M. (2008). CO<sub>2</sub> Reduction through Optimization of Steam Network in Petroleum Refineries. Industrial Energy Technology . New Orleans.
- Annual Report 2011. Ceylon Petroleum Cooperation, Sri Lanka.
- Boro, B. R. (2004). Profitability Improvement in the Oil Refinery. Master Thesis, Ljubljana.
- Ceylon Petroleum Cooperation. (n.d.). Retrieved March 02, 2014, from Government of Sri Lanka: <http://www.ceytpetco.gov.lk>
- Dunham, C., Luhila, M., & Odunga, A. (2009). Refinery Operations Planning.
- Dzubur, L., & Langvik, A. S. (2012). Optimization of Oil Production - Applied to the Marlim Field.
- Fazlali, A., Hosseimi, S., Yasini, B., & Moghadassi, A. (2008). Optimization of Operating Conditions of Distillation Column. Science and Technology .
- Gadalla, M., Jobson, M., & Smith, R. Optimization of Existing Heat - Integrated Refinery Distillation Systems. Process Integration, Manchester.
- Manzano, F. S. (2005). Supply Chain Practices in the Petroleum Downstream. MEng Thesis.
- Mouret, S. (2010). Optimal Scheduling of Refinery Crude - Oil Operations. Dissertation.
- Nnadili, B. N. (2005). Supply and Demand Planning for Crude Oil Procurement in Refineries. MEng Thesis, UK.
- Okeke, E. O., & Osakwe, A. A. (2003). Optimization of a Refinery Crude Distillation Unit in the Context of Total Energy Requirement.
- Pease, K. (2008). Simple Linear Programming Model.
- Vinary. (n.d.). Two Phase Method. (Universal Teacher Publication) Retrieved March 13, 2014, from <http://www.universalteacherpublications.com/univ/ebooks/or/Ch3/twophase.htm>