

DAFTAR PUSTAKA

- Bahnfelth, W.P. and Musser, A., 1998, Field-Measured Performance of Four Full-Scale Cylindrical Stratified Chilled-Water Thermal Storage Tanks, *ASHRAE Transaction*, vol 105(2), pp. 218-230.
- Bahnfelth, W.P. and Song, Jing., 2005, Constant Flowrate Charging Characteristics of a Full-Scale Stratified Chilled Water Tank with Double-Ring Slotted Pipe Diffuser, *Applied Thermal Engineering*, pp. 3067-3082.
- Dincer, I. and Rosen, M.A., 2001, Energetic, Enviromental and Economic Aspects of Thermal Energi Storage System for Cooling Capacity, *Applied Thermal Engineering*, vol 21, pp. 1105-1107.
- Homan, K. Sohn and Soo., 1996, Thermal Performance of Stratified Chilled Water Storage Tanks, *ASHRAE Transaction*, vol. 92(2A).
- Karim, M., 2009, "Performance Evaluation of A Stratified Chilled-Water Thermal Storage System," *World Academy of Science Engineering and Technology*, vol. 53, pp. 328-334.
- Macki, E. and Reeves, G., 1988, *Stratified Chilled Water Storage Design Guide*, Electric Power Research Institute.
- Musser, A. and Bahnfleth, W.P., 1998, Evolution of Temperature Distribution in a Full-Scale Stratified Chilled-Water Storage Tank with Radial Diffuser, *ASHRAE Transaction*, vol 104 (1), pp. 55-67.
- Ledvij, M., 2003, *Curve Fitting Made Easy*, American Institute of Physics.
- Waluyo, J., 2011, Simulation Models for Single and Two-Stage Charging of Stratified Thermal Energi Storage, Universiti Teknologi Petronas.

Waluyo, J. and Majid, M.A.A., 2011, Performance Evaluation of Stratification PET stratifikasi using Sigmoid Dose Response Function.

Yoo, J., Wildin, M.W. and Truman, C.R., Initial Formation of Thermocline in Stratified Thermal Storage Tanks,' *ASHRAE Transaction*, vol 92(2A), pp. 280-292.

Zurigat, Y.H. and Ghajar, A.J., 2002, *Heat Transfer and Stratification in Sensible Heat Storage System, in Thermal Energi Storage System and Applications*, 1st ed.: Dincer and M Rosen: John Willey and Sons.