

DAFTAR PUSTAKA

Anonymous 1, www.real-world-physicsproblems.com/images/counter_flow_heat_exch.png

Anonymous 2, <http://korogroup.darkbb.com/t3-kind-of-heat-exchanger>

Anonymous 3, <http://www.brighthub.com/engineering/mechanical/articles/64548.aspx#>

Anonymous 4, <http://www.engineeringexcelspreadsheets.com/?p=604>

Cengel, Yunus A; 2003: *Heat Transfer A Practical Approach*: 2nd edition; New York; McGraw-Hill Companies Inc.

Cengel, Yunus A; 2005: *Thermodynamic*: 5th edition; New York; McGraw-Hill Companies Inc.

Holman, J.P; 1991: *Perpindahan Kalor*; Edisi kelima; Penerbit Erlangga, Jakarta.

Kreith, Frank; 2011: *Principles Of Heat Transfer*: 7th edition; Stamford; Cengage Learning Inc

Moran, M.J, Shapiro, H.N. 2006. *Fundamental of Engineering Thermodynamics*, 5th Edition, Johnn Willey and Sons, Inc.

Nekrasov, Boris; 1959: *Hydraulics for Aeronautical Engineers*; Moscow; MIR Publisher

Oslon, Reuben M dan Steven J. Wright; 1993: *Dasar-dasar Mekanika Fluida Teknik*; Gramedia Pustaka Utama, Jakarta.

Subroto, Sartono Putro; 1994: *Pengaruh Coolant Terhadap Pelepasan Kalor pada Pendinginan Mesin*; Surakarta; Jurnal Teknik Gelagar.