

DAFTAR PUSTAKA

- Anonim; 2012: *Science China Press*, China.
- Anonim; 2008: BEX Engineering Ltd, Canada.
- Anonim; 2008: BEX Engineering Ltd, Canada.
- Anonim; 2012: Sealpump Engineering Ltd: Vienna Court, UK
- Anonim; 2012: *Laboratorium Fenomena Dasar Mesin*, Jurusan Teknik Mesin, Fakultas Teknik, Universitas Brawijaya.
- Anonim; 2012: *Technical Products and Service.*, Inc, Blairstown: U.S.A.
- Barerras, F., Lozano, A.; 2004: *Experimental characterization of industrial twin fluid atomizers*; Universidad de Matanzas, Cuba.
- Borman, G.L.; 1998: *Combustion Engineering*; Mc Graw Hill, New York.
- Fox, Robert.W., T.Mc Donald, Alan.; 1994: *Introduction to Fluid Mechanics*; John Wiley& Sons, New York.
- Giancoli, Douglas C.; 1961: *Fisika, Edisi kelima*. Jilid 2. Jakarta: Erlangga.
- Helmut, K.C.; 2006: *Some Aspects of the Atomization of Newtonian Fluids with an Jet Injector*; Space Propulsion Institute, Germany.
- Holman, J.P.; 1994: *Perpindahan Kalor*; Erlangga, Jakarta.
- Jedelsky, J., Jicha, M.; 2010: *Novel modifications of twin fluid atomizers: permormance, advantages and drawbacks*; Brno University of Technology, Czech Republic.
- Julian Alfijar, ST.; 2008: *Mekanika Fluida*; Jakarta.
- Kushari, Abhijit.; *A controllable twin fluid internally mixed swirl atomizer*; Indian Institute of Technology, India.
- Potter, C.M., Wigger, C.D.; 1997: *Fluid Mechanics*; Third Edition; Mc Graw Hill, Singapore.
- Sojka, P.E.; *Atomization*; Mc Graw Hill, New York.
- Streeter, V.L., Wylie, E.B.; 1993: *Mekanika Fluida*; Edisi-8; Jilid 1; Erlangga, Jakarta.
- Sunyoto.; *Teknik Mesin Industri*; Departemen Pendidikan Nasional, Jakarta.