

DAFTAR PUSTAKA

- ASME, 2010, *ASME Boiler and Pressure Vessel Code Section II Materials*, ASME Press, New York.
- ASME, 2010, *ASME Boiler and Pressure Vessel Code Section VIII Division 1, Rules for Construction of Pressure Vessel*, ASME Press, New York.
- Bednar H.H, 1986, *Pressure Vessel Design Handbook*, Krieger Publishing Company, Florida.
- Boresi A.P, 2003, *Advanced Mechanics Of Materials*, Jhon Willey and Sons, Inc, United States of America.
- Escoc A.K, 1986, *Mechanical Design of Process Systems Volume 1, Piping and Pressure Vessel*, Gulf Publishing Company, Houston.
- Ghomi S.S. and Kharrazi M.H., 2006, *Effect of Stiffening rings on buckling stability of R.C. Hyperbolic cooling towers, thin walled structures* 44 (2006) 152-158.
- Hu Y.C, Baniotopoulus J., Yang K., 2014, *Effect of internal stiffening rings and wall thickness on the structural response of steel wind turbine towers*, *Engineering Structures* 81 (2014) 148-161.
- Megyesy E.F, 1997, *Pressure Vessel Handbook 10th Edition*, Pressure Vessel Publishing Inc., Tulsa.
- Moss D.R., 2004, *Pressure Vessel Design Manual 3rd Edition*, Gulf Professional Publishing.
- Nugraha L.A, 2016, *Simulasi Tegangan Bejanan Tekan Vertikal Dengan Tekanan Eksternal Berbasis Code ASME VIII Div I*. Departemen Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.
- Prusty B.K. and Satsangi, S.K., 1999, *Analysis of stiffened shell for ships and ocean structures by finite element method*, *Ocean Engineering* 28 (2001) 621-638.
- Pushpa K.S.G., Taji, H.S. and Bawiskar, 2015, *Quantifying the Role of Stiffener Rings in Pressure Vessels using FEA*, *Engineering and Technology Research (IJSETR)*.

- Ross C.T.F. and Haynes P., 1995, *Vibration of Ring-Stiffened Circular Cylinders Under External Water Pressure*, Mechanical and Manufacturing Engineering Vol 60. No.6 pp 1013-1019.
- Sabir A.B. and Mousa, 1995, *Finite Element Analysis of Cylindrical-Conical Storage Tanks With Girder Stiffeners*, Thin-walled Structures 21 (1995) 269-277.
- Shahandeh H.R, and Showkati, 2015, *Influence of ring-stiffeners on buckling behavior of pipelines under hydrostatic pressure*, Journal of Constructional Steel Research 121 (2016) 237-252.
- Zhu Y., Dong J.H, and Gao B.J, 2015, *Buckling Analysis of Thin Walled Cylinder with Combination of Large and Small Stiffening Rings under External Pressure*, Procedia Engineering 130 (2015) 364-373.