

DAFTAR PUSTAKA

- [1] G. P S and L. K B, “Bending Analysis of Simply Supported and Clamped Circular Plate,” *Int. J. Civ. Eng.*, vol. 2, no. 5, pp. 45–51, 2015, doi: 10.14445/23488352/ijce-v2i5p112.
- [2] Y. Bakhtiar, “Analisis *Buckling* Terhadap Tabung Plat Tipis,” 2015.
- [3] G. Lorenzini *et al.*, “Numerical evaluation of the effect of type and shape of perforations on the *buckling* of thin steel plates by means of the constructal design method,” *Int. J. Heat Technol.*, vol. 34, no. 1, pp. S9–S20, 2016, doi: 10.18280/ijht.34S102.
- [4] “Pengertian Plat”, [Online]. Available: <https://ojs.ummetro.ac.id/index.php/tapak/article/view/141/117>
- [5] M. H. Jawad, *Design of Plate and Shell Structures*. 2010. doi: 10.1115/1.801993.
- [6] K. Le Tran, L. Davaine, C. Douthe, and K. Sab, “Stability of curved panels under uniform axial compression,” *J. Constr. Steel Res.*, vol. 69, no. 1, pp. 30–38, 2012, doi: 10.1016/j.jcsr.2011.07.015.
- [7] T. Wierzbicki, “2.080J/1.573J Structural Mechanics,” *OpenCouseWare*, <https://ocw.mit.edu/>, pp. 1–20.

