

DAFTAR PUSTAKA

- [1] <https://langgam.id/update-72-rumah-rusak-di-limapuluh-kota-akibat-puting-beliung>
- [2] White, F. M. 2016. Fluid Mechanics ed8. McGraw-Hill. New York
- [3] Cengel A. Yunus dan John M. Cimbala, 2006. Fluid Mechanics: Fundamentals And Applications. McGraw-Hill. New York
- [4] H.K. Versteeg dan W. Malalasekera, 1995. An Introduction To Computational Fluid Dynamics : The Finite Volume Method.
- [5] Gordan, Meisam. 2014. *Interaction of Across-Wind and Along-Wind with Tall Buildings*. Australian Journal of Basic and Applied Sciences, pp : 96-101
- [6] Kwok, K.C. S. 1982. *Cross-wind Response of Tall Buildings*. Engineering Structures, v: 4
- [7] Lechner, Norbert. 2015. *Heating, Cooling, Lighting- Sustainable Design Methods for Architecture ed4*. John Wiley & Sons. New Jersey

