

DAFTAR PUSTAKA

- Ajay Kumar Kaviti and Amit Kumar Thakur (2021) “ *Power Generation from Wind Using Bladeless Turbine* “
- Balakrishnan S P, Arun R , Vinoth Babu N. (2022) “*Design, Analysis and Prototype of Vortex Bladeless Wind Turbine*”
- Bonediktus Jonathan, Sheila Tobing. (2021) “*Analisis Aliran Udara pada Vortex Bladeless Wind Turbine dengan Metode Volume Berhingga*”
- Ciofalo, M. (2021). *Thermofluid Dynamics of Turbulent Flows*. Springer International Publishing.
- Davang Shubahm S (2018) “ *BLADELESS WIND TURBINE* “
- Dr. Fitri Indriani, M.Pd.I., Kirana Prama Dewi, Al Qisan, Nana Nur Okfitri (2020). *SUBJECT SPECIFIC PEDAGOGY TEMATIK INTEGRATIF BERBASIS KETERAMPILAN ABAD 21*. Gestalt Media. Hlm 71
- Dr. Ismail, S.T., M.T dan Reza Abdu Rahman, S.Pd., M.T., 2020, *Energi Angin: Turbin Angin*, Uwais Inspirasi Indonesia, Jakarta
- Euis Kania Kurniawati, Agus Samsul Nahar. (2020). *Mesin Terbang: Pesawat, Helikopter, dan Balon Udara*. Alprin. Hlm 5.
- N. Sai Charam, A. Sai Vasudev. (2022) “*Design and Fabrication of Bladeless Wind Power Generation*”
- Parulian Siagian, Nita Suleman, Jhon Sufriadi Purba,dkk. (2023) *Energi Baru Terbarukan Sebagai Energi Alternatif*. Yayasan Kita Menulis. Hlm 44
- Rahmat Kholiq Al Mujasir, Nur Kholis dan Humaidillah Kurniadi Wardana, *Pengaruh Kecepatan Angin Pada Pembangkit Listrik Tenaga Angin*, Jurnal Reaktom Volume 6, 2021, Hlm.30.
- Rishabh Ojha, Shubhankar Behera, Sachidananda Bhuyan, Vishal Kumar Singh (2017) “ *BLADELESS WIND POWER GENERATION* “
- Rott, N. (1990), "Note on the history of the Reynolds number", *Annual Review of Fluid Mechanics*, **22**, hlm. hlm. 1–11

Sigil Francis, V. Umesh, Sasidhar Jangam, et al. (2022) “ *Modelling and CFD simulation of vortex bladeless wind turbine* ”

Soumya Ranjan Panda, Kunal Dash, Reetesh Ranjan, Abhinash Bhoi, Jayadev Das (2017) “ *Design of a Bladeless Wind Turbine* “

Sukandarrumidi, Herry Zadrak Kotta, Djoko Wintolo. (2018). *Energi Terbarukan Konsep Dasar Menuju Kemandirian Energi*. UGM PRESS. Hlm. 44

