

## DAFTAR PUSTAKA

- Choon, Tan Wee., A, Rahman A., Aik, Lim Eng. 2011. *Optimization of Tesla Turbine Using Computational Fluid Dynamics Approach*. IEEE Symposium on Industrial Electronics and Applications (ISIEA2011), September 25-28, 2011, Departement of Mechatronic Engineering and Engineering Mathematics Universiti Malaysia Perlis.
- Guha, Abhijit., Smiley, B. 2009. *Experiment and analysis for an improved design of the inlet and nozzle in Tesla disc turbines*. DOI: 10.1243/09576509JPE818. Aerospace Engineering Department, University of Bristol.
- Joseph, J Kevin., Jeyanthinathan, R., Harish, R. 2021. CFD investigation on the performance analysis of Tesla turbine. doi:10.1088/1755- 1315/850/1/012026.
- Joshi, Keya N., Sanghve, Meet N., Dave, Tirth D. 2016. Hybrid Tesla Pelton Wheel Turbine. International Journal of Scientific & Engineering Research, Volume 7, Issue 9, September-2016 ISSN 2229-5518.
- Mirmanto, M., Mulyanto, Arief., Anugerah, Buyung. 2018. Turbin Air Tesla dengan Variasi Diameter Lubang Keluaran. Techno. Vol.19, No.2, Oktober 2018, Hal. 71~78. P-ISSN: 1410-8607, E-ISSN: 2579-9096. Jurusan Teknik Mesin Universitas Mataram.
- Neopane, Hari Prasad., Pudasaini, Sanam., Pandey, Raunak Jung. 2014. Design and Computational Analysis of 1 kW Tesla Turbine. International Journal of Scientific and Research Publications, Volume 4, Issue 11, November 2014. ISSN 2250-3153. Department of Mechanical Engineering, Kathmandu University.
- Pranoto, Lukman Adi. 2010. Perancangan Pembuatan dan Pengujian Prototipe Turbin Tesla Sebagai Turbin Dalam Sistem Aliran Total Pada Pembangkit

Listrik Tenaga Panas Bumi. Tugas Akhir. Jurusan Teknik Mesin Institut Teknologi Bandung.

Rizaldi, Dadi. 2015. Rancang Bangun Turbin Tesla Sebagai Turbin Air dan Analisa Perbandingan Variasi Jumlah Disk dan Jarak Antar Disk. Tugas Akhir. Jurusan Teknik Mesin Universitas Sumatra Utara.

Rosmiyati., Yani, Ahmad. 2017. Pengaruh Variasi Diameter Nosel Terhadap Torsi dan Daya Turbin Air. Vol.6, No.1 2017, P-ISSN: 2301-6663, E-ISSN: 2477-250X, Jurnal Teknik Mesin Universitas Muhammadiyah Metro.

Sengupta, Sayantan., Guha, Abhijit. 2012. A theory of Tesla disc turbines. Original Article. DOI: 10.1177/0957650912446402.

Subarta, Ridwan Magasi. 2016. Studi Awal Efek Parameter Operasi Terhadap Prestasi Kerja Turbin Tesla. Tugas Akhir. Jurusan Teknik Mesin Institut Teknologi Bandung.

Khan, M Usman Saeed,dkk 2013. Modern Improved And Effective Design Of Boundary Layer Turbine For Robust Control And Efficient Production Of Green Energy. Univesity College of Engineering and Technology, The Islamia University of Bahawalpur, Pakistan.

Papagianni, Andromachi (2019). Modelling of a Tesla Turbine Gap between the Rotor Disks. Original Article. DOI: /10.1051/201911303013

Podergajs, Matej (2011). The Tesla Turbine. Faculty of Mathematics and Physics, University of Ljubljana.