

DAFTAR PUSTAKA

- Feifei Wang, Yongan Yang. 2018 Research Status of Evaporative Condenser. IOP
Conf. Ser.: Earth Environ. Sci. 113 012102.
- Walker, J., Halliday, D., & Resnick, R. (2011). *Halliday & Resnick Fundamentals of physics*. Hoboken, NJ: John Wiley & Sons.
- Çengel, Y. A., Cimbala, J. M., & Turner, R. H. (2017). *Fundamentals of thermal-fluid sciences*. New York, NY: McGraw-Hill Education.
- Incropera, F. P., Bergman, T. L., Lavine, A. S., & Dewitt, D. P. (2011).
Fundamentals of heat and mass transfer. Hoboken: J. Wiley & Sons.
- Raj.K, Anish & Ram T, Sankar. (2013). An Experimental Performance Study of Vortex Tube Refrigeration System. INTERNATIONAL JOURNAL OF ENGINEERING DEVELOPMENT AND RESEARCH | IJEDR. 1. 18-22.
- Çengel, Y. A., & Cimbala, J. M. (2014). *Fluid mechanics: Fundamentals and applications*. New York: McGraw Hill.
- Lienhard, J. H., & Lienhard, J. H. (2020). *A heat transfer textbook*. New York: Dover Publications.
- Das p,h-Diagramm, RQL, S. (n.d.). KIT. Retrieved January 13, 2021, from
<http://www.itt.kit.edu/221.php>
- Doll, Ulrich & Beversdorff, M. & Stockhausen, Guido & Willert, Christian & Schlüß, Daniel & Morsbach, Christian. (2014). Characterization of the flow field inside a Ranque-Hilsch vortex tube using filtered Rayleigh scattering, Laser-2-Focus velocimetry and numerical methods.
- Max. (2020, September 20). Evaporative condenser: An easy to understand guide - Industrial Manufacturing Blog. Retrieved January 10, 2021, from
<https://www.linquip.com/blog/evaporative-condenser/>

Wang, S. K. (2001). *Handbook of air conditioning and refrigeration*. New York: McGraw-Hill.

Appendix b - log p/h diagrams for refrigerant R717. (n.d.). Retrieved January 12, 2021, from <https://www.swep.net/refrigerant-handbook/appendix/appendix-b/>

Çengel, Y. A., Boles, M. A., Kanoğlu, M. (2019). *Thermodynamics: An engineering approach*. New York: McGraw-Hill.