

## DAFTAR PUSTAKA

- Krishna, Muvva Murali . *Analysis The Effect Of Condenser Pressure (Vacuum) On Efficiency And Heat Rate Of Steam Turbine*. 2016. International Journal of Science Engineering and Advance.
- Vasa, Ramu . *Performance Analysis Of Steam Turbine In Thermal Power Plant*. 2018. International Journal of Trendy Research in Engineering and Technology (IJTRET).
- Alus, Muammer . *The Effect of the Condenser Inlet Cooling Water Temperature on the Combined Cycle Power Plant Performance*. 2017. World Wide Journal of Multidisciplinary Research and Development.
- Kristianti, Veronica Ernita . *PLTU (Pembangkit Listrik Tenaga Uap)*. 2017. Universitas Gunadarma : Depok.
- Watanabe, Dany . *The Influence of Optimizing the Difference of Water Flow Rate to Energy Efficiency in Water Cooled Plant System*. 2017. International Journal of Applied Engineering Research.
- Ashok, J. . *Study And Analysis On The Performance Of Condenser And Cooling Tower To Forebay Water Energy*. 2016. International Journal of Engineering Research and Modern Education (IJERME).
- Ion, Dosa . *Efficiency Assessment Of Condensing Steam Turbine*. 2013. Advances in Environment, Ecosystems and Sustainable Tourism.

- Sanathara, Milan V. . *Parametric Analysis Of Surface Condenser For 120 MW Thermal Power Plant*. 2013. International Journal of Engineering Research & Technology (IJERT).
- Ozdamar, Gokhan . *Optimization Of A Condenser In A Thermal Power Plant*. 2012. International Conference on Heat Transfer, Fluid Mechanics and Thermodynamics.
- OMI-SC-0401 . *Surface Condenser*. 2000. Graham Engineering Answer : New York.
- Moran, Michael J. . *Fundamentals Of Engineering Thermodynamics*. 2011. John Wiley & Sons : Hoboken
- Kehlhofer, Rolf . *Combined-Cycle Gas & Steam Turbine Power Plants*. 2009. PennWell Books : Oklahoma
- ME . *Condensers & Evaporators*. 2006. Indian Institute of Technology Kharagpur : Kharagpur
- Vosough, Amir . *Improvement Power Plant Efficiency With Condenser Pressure*. 2011. International Journal Of Multidisciplinary Sciences And Engineering.
- HTS Forum . *Troubleshooting Steam Surface Condensers*. 2012. Progressive Thermal Engineering.
- Engineers Newsletter . *Condenser Water System Savings*. 2007. Trane.