

DAFTAR PUSTAKA

- Ahmed, N.A., 2013, *Wind Tunnel Designs and Their Diverse Engineering Applications*, Croatia: InTech.
- Ali, M., Zeitoun, O., dan Nuhait, A., 2010. *Forced Convection Heat Transfer Over Horizontal Triangular Cylinder In Cross Flow*, International Journal of Thermal Science, King Saud University, Saudi Arabia, Vol 50, 106-114.
- ASHRAE (T.C), 2011, *Thermal Guidelines for Data Processing Environment – Expanded Data Center Classes and Usage Guidance*, America : ASHRAE
- ASHRAE (T.C), 2012, *IT Equipment Thermal Management and Control*, America : ASHRAE.
- Baragh, S., Shokouhmand, H., dan Ajarostaghi, S. S. M., 2018, *An Experimental Investigation on Forced Convection Heat Transfer of Single-Phase flow In A Channel with Different Arrangements of Porous Media*, International Journal of Thermal Science, Islamic Azad University, Vol 134. 370 – 379.
- Cengel, Y. A., 2002, *Heat Transfer A Practical Approach 2nd Edition*, New York: Mc Graw-Hill.
- Cengel, Y. A. dan Cimbala, J. M., 2006, *Fluid Mechanics*, New York: Mc Graw-Hill.
- Clemens, J. M dan Lasance, 2005, *Advances in High-Performance Cooling for Electronic*, International Article of Electronic cooling.
- Delta, 2007, *Delta Specification For approval DC Fan*. Delta Electronics, INC Taoyoun Plan, Taiwan.
- Delta, 2009, *Delta DC Fan Product Training PWM Fan*, Delta Electronics. INC Taoyoun Plan, Taiwan.

- Delta, 2015, *Delta DC Fan Product THD1248HE*, Delta Electronics. INC Taoyoun Plant, Taiwan.
- Denki, S. 2019. *Cooling Fan San Ace*. Sanyo Denki Co. LTD. Toshimaku, Tokyo, Japan.
- Holman, J. P dan Lloyd, J., 2010. *Heat Transfer Tenth Edition*. McGraw-Hill Series in Mechanical engineering.
- Incropera, F. P., Dewitt, D. P., dan Bergman, T. L., & Lavine, A. S., 2011, *Fundamentals of Heat and Mass Transfer 7th Edition*, Hoboken: John Wiley & Sons, Inc
- Jaramilo, J. D., 2017, *Design and Contruction of a Low Speed Wind Tunnel*. A Thesis For the Requirement of Bachelor Science, Houghton College.
- Kermani, M. M., Houshfar, E., dan Ashjee, M., 2019, *A Novel Hybred Thermal Management fot Li-Ion Batteries Using Phase Change Material Embedded in Copper Foams Combined with Forced Air Convection*, International Journal of Thermal Science, University of Tehran, Iran, Vol 141, 47 – 61.
- Khalaj, A. M., dan Halgamuge, S. K., 2017, *A Review on Efficient Thermal Management of Air-and Liquid cooled Data Center: from chip to the cooling system*, International Journal of Applied Energy, the University of Melbourne, Vol 205, 1165 – 1188.
- Rachmawati, N. D., 2016, *Perancangan Fasilitas Eksperimen Konveksi Paksa Udara Untuk Sistem Pendingin Pada Kanal Horizontal*, A Thesis For the Requirement of Bachelor Degree, Universitas Gadjah Mada.
- Rajamohan, G., Ramesh, N., dan Kumar, P., 2019. *Mixed Convectionand Radiatiion Studies on Thermally Developing Laminar Flow in a Horizontal Square Channel*

with Variable Side Heated Wall, International Journal of Thermal Science, Curtin University, 140, 298 – 307.

Shin, D. H., Kim, S. Y., Kim, C.S., Cho, H.K., dan Park, C. K., 2019, *Development of a Heat Transfer Coefficient Correlation For Buoyancy-Aided Turbulent Mixed Convection of Air Inside A Vertical Channel*, International Journal of Applied Thermal Engineering, Seoul National University, Korea, Vol 159, 111-122.

Wang, D., Lai, Y., Jia, B., Chen, R., dan Hui, X., 2019, *The Optimal Design and Energy Consumption Analysis of Forced Air Precooling Packaginƒ System*, International Journal of Applied Thermal Engineering, Shandong University, China, Vol 116, 613 - 621.