

DAFTAR PUSTAKA

- Arregoces, M., & Portolani, M. (2003). *Data center fundamentals. understand data center network design and infrastructure architecture, including load balancing, SSL, and security*.
<http://doi.org/http://www.ciscopress.com/store/data-center-fundamentals-9781587050237>
- Bullock, M., & CIO. (2009). Data Center Definition and Solutions
<https://www.cio.com/article/2425545/data-center-definition-and-solutions.html>. diakses 25 maret 2019
- Rouse, M. (2019). Computer room air conditioning unit (CRAC),
<https://searchdatacenter.techtarget.com/definition/computer-room-air-conditioning-unit>. diakses 25 maret 2019.
- Dunlap, K. Rasmussen, N. (2006). The Advantages of Row and Rack- oriented Cooling Architectures for Data Centers. *APC White Pap.*, 1–19. Diambil dari http://www.apcmedia.com/salestools/VAVR-6J5VYJ_R1_EN.pdf
- Hackenberg, D, & Patterson, M. K. (2016). Evaluation of a New Data Center Air-cooling Architecture: The Down-flow Plenum
- Henriyadi. (2008). Data Center Dan Implementasinya Pada Perpustakaan. *Jurnal Perpustakaan Pertanian*, 17(20), 41–47. Diambil dari <http://pustaka.litbang.pertanian.go.id/publikasi/pp172081.pdf>
- Jonker, J., Pennink, B. J. W., & Wahyuni, S. (2011). *Metodologi Penelitian: Panduan untuk Master dan Ph. D. di Bidang Manajemen*. Jagakarsa, Jakarta (Indonesia): Penerbit Salemba Empat
- Jostein, A. A., Najoan, M. E. I., & Manembu, P. D. K. (2015). Perancangan Routing Protocol Di Jaringan PT. Kawanua Internetindo. *Jurnal Teknik Elektro Dan Komputer (Universitas Sam Ratulangi Manado)*, 4(4), 23–28.
- Omics. (2014) British Thermal Unit.
http://research.omicsgroup.org/index.php/British_thermal_unit. diakses 13 November 2018

- Rambo, J. Joshi, Y. (2007). Modeling of data center airflow and heat transfer: State of the art and future trends
- Riasetiawan, M. (2016). Pusat Data untuk Pemerintahan, 1–57.
- Schneider electric. (2019) High-efficiency room air conditioners. (n.d.).
- Schmidt, R. Ethan, C. (2016). *Cluster of High-Powered Racks Within a Raised-Floor Computer Data Center : Effect of Perforated Tile Flow Distribution on Rack*. 126(December 2004), 510–518. <https://doi.org/10.1115/1.1827266>
- Sorell, V., Abougabal, Y., & Khankari, K. (2006). An Analysis of the Effects of Ceiling Height on Air Distribution in Data Centers. Diambil dari: https://www.researchgate.net/publication/283815003_An_Analysis_of_the_Effects_of_Ceiling_Height_on_Air_Distribution_in_Data_Centers
- Stiawan, D. (2009). Fundamental Interworking Development & Design Life Cycle
- Telecommunications Industry association. (2005). TIA Standard ANSI/TIA-942-2005, (April), 148.
- Tschudi, B., Vangget O. (2010). Ere : A Metric For Measuring The Benefit Of Reuse Energy From A Data Center
- VanGilder, J. Schmidt, R. (2005). Airflow Uniformity Through Perforated Tiles in a Raised- Floor Data Center.
- Yulianti, D. E., & Nanda, B. N. (2008). Best Practice Perancangan Fasilitas Data Center DAT A CENTER. *Bandung: Institut Teknologi Bandung*, (September).