

DAFTAR PUSTAKA

- Alliez, P., Cohen-Steiner, D., Yvinec, M., & Desbrun, M. (2005). Variational tetrahedral meshing. *ACM SIGGRAPH 2005 Papers*, 617–625. <https://doi.org/10.1145/1186822.1073238>
- Karimi, D., Behi, H., Jaguemont, J., Sokkeh, M. A., Kalogiannis, T., Hosen, M. S., Berecibar, M., & Van Mierlo, J. (2020). Thermal performance enhancement of phase change material using aluminum-mesh grid foil for lithium-capacitor modules. *Journal of Energy Storage*, 30, 101508. <https://doi.org/10.1016/j.est.2020.101508>
- Li, Y., & Nielsen, P. V. (2011). CFD and ventilation research. *Indoor Air*, 21(6), 442–453. <https://doi.org/10.1111/j.1600-0668.2011.00723.x>
- Prasetyo. (2009). *Perancangan Sistem Ducting pada Gedung Perkantoran X*.
- Sambasiva Rao, A., Soma Raju, M., Ashwak, A., Raj, Bh., & Professor, A. (2019). DESIGN AND ANALYSIS OF AIR DISTRIBUTION DUCTING SYSTEM BY Mc QUAY DUCT SIZER 1. *IJSDR1909030 International Journal of Scientific Development and Research*, 4(9), 220–231. www.ijsdr.org
- Taheri, S., Hosseini, P., & Razban, A. (2022). Model predictive control of heating, ventilation, and air conditioning (HVAC) systems: A state-of-the-art review. *Journal of Building Engineering*, 60, 105067. <https://doi.org/10.1016/j.jobe.2022.105067>
- Tan, R., Darmawan, S., & Tanujaya, H. (2023). Perancangan dan Analisis Aliran Udara Sistem Ducting Cloud Kitchen dengan Metode Computational Fluid Dynamics. *Jurnal Asiimetrik: Jurnal Ilmiah Rekayasa & Inovasi*, 199–210. <https://doi.org/10.35814/asiimetrik.v5i2.4399>
- Yusuf, A. (2023). *Cloud Kitchen: Pengertian, Jenis, Contoh, dan Strategi*. Equiperp.
- Zawawi, M. H., Saleha, A., Salwa, A., Hassan, N. H., Zahari, N. M., Ramli, M. Z., & Muda, Z. C. (2018). *A review: Fundamentals of computational fluid dynamics (CFD)*. 020252. <https://doi.org/10.1063/1.5066893>
- Alliez, P., Cohen-Steiner, D., Yvinec, M., & Desbrun, M. (2005). Variational tetrahedral meshing. *ACM SIGGRAPH 2005 Papers*, 617–625. <https://doi.org/10.1145/1186822.1073238>
- Karimi, D., Behi, H., Jaguemont, J., Sokkeh, M. A., Kalogiannis, T., Hosen, M. S., Berecibar, M., & Van Mierlo, J. (2020). Thermal performance enhancement of phase change material using aluminum-mesh grid foil for lithium-capacitor modules. *Journal of Energy Storage*, 30, 101508. <https://doi.org/10.1016/j.est.2020.101508>
- Li, Y., & Nielsen, P. V. (2011). CFD and ventilation research. *Indoor Air*, 21(6), 442–453. <https://doi.org/10.1111/j.1600-0668.2011.00723.x>
- Prasetyo. (2009). *Perancangan Sistem Ducting pada Gedung Perkantoran X*.
- Sambasiva Rao, A., Soma Raju, M., Ashwak, A., Raj, Bh., & Professor, A. (2019). DESIGN AND ANALYSIS OF AIR DISTRIBUTION DUCTING SYSTEM BY Mc QUAY DUCT SIZER 1. *IJSDR1909030 International Journal of Scientific Development and Research*

Research, 4(9), 220–231. www.ijtsdr.org

Taheri, S., Hosseini, P., & Razban, A. (2022). Model predictive control of heating, ventilation, and air conditioning (HVAC) systems: A state-of-the-art review. *Journal of Building Engineering*, 60, 105067. <https://doi.org/10.1016/j.jobe.2022.105067>

Tan, R., Darmawan, S., & Tanujaya, H. (2023). Perancangan dan Analisis Aliran Udara Sistem Ducting Cloud Kitchen dengan Metode Computational Fluid Dynamics. *Jurnal Asiimetrik: Jurnal Ilmiah Rekayasa & Inovasi*, 199–210. <https://doi.org/10.35814/asiimetrik.v5i2.4399>

Yusuf, A. (2023). *Cloud Kitchen: Pengertian, Jenis, Contoh, dan Strategi*. Equiperp.

Zawawi, M. H., Saleha, A., Salwa, A., Hassan, N. H., Zahari, N. M., Ramli, M. Z., & Muda, Z. C. (2018). *A review: Fundamentals of computational fluid dynamics (CFD)*. 020252. <https://doi.org/10.1063/1.5066893>