

## DAFTAR PUSTAKA

- Acharya, K. G. (2019) 'Estimation and Analysis of Cooling Load for Indian Subcontinent by CLD / SCL / CLF method at part load conditions Estimation and Analysis of Cooling Load for Indian Subcontinent by CLD / SCL / CLF method at part load conditions', *Journal of Physics*. doi: 10.1088/1742-6596/1240/1/012031.
- Ahmed, T. (2012) 'Software Development for Cooling Load Estimation by CLTD Method Software Development for Cooling Load Estimation by CLTD Method', *IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)*, 3(6), pp. 1–6. doi: 10.9790/1684-0360106.
- Arismunandar, Wiranto & Saito, H. (1991) *Penyegaran Udara*. Jakarta: PT. Pradnya Paramita.
- Ashiq, M. (2021) 'Cooling Load Estimation of Auditorium by CLTD Method and its Comparison with HAP and TRACE Software', 04(01), pp. 18–25.
- ASHRAE Handbook Fundamentals (1981) *American Society of Heating Refrigerating And Air Conditioning Engineers (ASHRAE)*. American Society of Heating Refrigerating And Air-Conditioning Engineers (AMZ): Atlanta.
- ASHRAE Handbook Fundamentals (1997) *American Society of Heating Refrigerating And Air Conditioning Engineers and (ASHRAE)*. American Society of Heating Refrigerating And Air-Conditioning Engineers (AMZ): Atlanta.
- ASHRAE Handbook Fundamentals (2013) *American Society of Heating Refrigerating And Air Conditioning Engineers (ASHRAE)*. American Society of Heating Refrigerating And Air-Conditioning Engineers (AMZ): Atlanta.
- Berman, E. taqwali (2013) 'MODUL PLPG Teknik pendingin', *Konsorsium*

*Sertifikasi Guru*, pp. 200–232.

BMKG (2021) ‘Buletin Stasiun Meteorologi Radin Inten II Lampung Selatan Bulan Juni 2021’, *BMKG Lampung*, pp. 1–34.

Ridhuan, Kemas & Rifai, A. (2017) ‘Analisa kebutuhan beban pendingin dan daya alat pendingin AC untuk aula kampus 2 UM Metro’, *J. Turbo*, 2(2), pp. 7–12.

Sasuang, Vernando & Sappu, Frans & Luntungan, H. (2018) ‘PERHITUNGAN BEBAN PENDINGIN PADA RUANG SIDANG FAKULTAS TEKNIK UNSRAT Vernando’, *Jurnal Online Poros Teknik Mesin Volume*, 7 Nomor 1, pp. 25–36.

Satwiko (2009) *Pengertian Kenyamanan Dalam Suatu Bangunan*. Yogyakarta: Wignjosoebroto.

Sharma, A. (2019) ‘Heat Gain Study of a Residential Building in Hot-Dry Climatic Zone on Basis of Three Cooling Load Methods’, 4(9), pp. 186–194.

SNI-03-6572-2001 (2001) *SNI - 03 - 6572 - 2001, Tata Cara Perancangan Sistem Ventilasi dan Pengkondisian Udara pada Bangunan Gedung*. Jakarta: Badan Standardisasi Nasional (BSN) Indonesia.

Suziyana, M. D. (2013) ‘Analysis of Heat Gain in Computer Laboratory and Excellent Centre by using CLTD / CLF / SCL Method’, *Procedia Engineering*, 53, pp. 655–664. doi: 10.1016/j.proeng.2013.02.085.