

## DAFTAR PUSTAKA

- Badescu, Viorel, (2008), *Modeling Solar Radiation at the Earth's Surface*, Springer, Berlin
- Biksono, Damawidjaya, (2022), *Teknik Pengeringan Dasar*. Yogyakarta: Deepublish .
- C. G. Granqvist and A. Hjortsberg, "Surfaces for radiative cooling: Silicon monoxide films on aluminum," *Appl. Phys. Lett.* 36, 139-141 (1980).
- C. G. Granqvist and A. Hjortsberg, "Radiative cooling to low temperatures: General considerations and application to selectively emitting SiO films," *J. Appl. Phys.* 52, 4205-4220 (1981).
- Cai, Chenyang. dkk. (2022). Dynamically Tunable All-Weather Daytime Cellulose Aerogel Radiative Supercooler for Energy-Saving Building. *Nano Letters*. 2022, 22, 4106-4114 : American Chemical Society.
- Campbell, Neil A. dkk. 2002. *Biologi*. Edisi kelima Jilid 1. Jakarta : Erlangga.
- D. J. Fixsen, "The temperature of the cosmic microwave background," *Astrophys. J.* 707, 916 (2009).
- Dalapati, Goutam. dkk. (2020). *Energy Saving Coating Materials*. Amsterdam: Elsevier.
- Dewadi, Fathan. dkk. (2022). *Perpindahan Panas*. Bandung: IndiePress.
- G. B. Smith and C. -G. S. Granqvist, *Green Nanotechnology: Solutions for Sustainability and Energy in the Built Environment* (CRC Press, 2010).
- Hamid, Muhammadin. dkk (2022), *Meteorologi*. Bogor: Guepedia
- Hardi, Witono, (2022), Analisis Elemen Hingga untuk Uji Tabrakan Mobil dengan ANSYS LS DYNA, Bandung: Media Sains Indonesia
- James R. Welty, C. E. (2004). *Dasar-dasar Fenomena Transport Edisi 4 Volume 2 Transfer Panas*. Jakarta: Erlangga.
- J. Steven Brown and P. A. Domanski, "Review of alternative cooling technologies," *Appl. Therm. Eng.* 64, 252-262 (2014).
- J. Henly, "World set to use more energy for cooling than heating," in *The Guardian* (2015).
- Kamiran, dkk, (2015), Simulasi Perpindahan Panas pada Lapisan Tengah Pelat menggunakan Metode Elemen Hingga, Surabaya: ITS

- Lawrence, Kent, (2012), *Ansys Workbench Tutorial Release 14*, USA: SDC
- Modest, Michael. (2013). *Radiative Heat Transfer*. USA: Elsevier.
- Qin, Ning, dkk, (2019). *Advances in Effective Flow Separation Control for Aircraft Drag Reduction Modeling, Simulations and Experimentations*. Barcelona: Springer
- Rohman, Abdul, dkk, (2018), *Spektroskopi Molekuler Untuk Analisis Farmasi*, Yogyakarta: UGM Press
- Sulaiman, Ismail, (2015), *Perpindahan Kalor dan Massa*. Aceh: Syiah Kuala Press.
- U. Eicker and A. Dalibard, "Photovoltaic-thermal collectors for night radiative cooling of buildings," *Sol. Energy* 85, 1322-1335 (2011).
- Wald, Lucien, (2021), *Fundamentals of Solar Radiation*, USA: CRC Press
- Zhao, Dongliang. dkk. (2019). *Radiative sky cooling: Fundamental principles, materials, and applications*. New York: AIP Publish.