

DAFTAR PUSTAKA

- Bazargan, V. 2014, “*Effect of substrate cooling and droplet shape and composition on the droplet evaporation and the deposition of particles*”, Mechanical Engineering. The University Of British Columbia. British Columbia. Canada.
- Bernardin, J.D., Stebbins, C.J. dan Mudawar, I., 1997, Mapping of impact and heat transfer regimes of water drops impinging on a polished surface, *International Journal of Heat and Mass Transfer*, 40(2), pp.247–267.
- Bernardin, J.D. & Mudawar, I., 1999, The Leidenfrost Point: Experimental Study and Assessment of Existing Models, *Journal of Heat Transfer*, 121(4), p.894. Camelottech, 2014, Monthly Surplus Update (MSU).
- Cengel, Yunus A, John M Cimbala, 2006, “*Fluid Mechanic*”, New York: McGrawHill.
- Chandra, S. & Avedisian, C.T., 1991 , On the Collision of a Droplet with a Solid Surface, *Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences*, 432(1884), pp.13–41.
- Kandlikar, S.G., Steinke, M.E. & Singh, A., 2001, Effects of Weber Number and Surface Temperatur on the Boiling, *35th National Heat Transfer Conference*, pp.1–10.
- Li, R., Ashgriz, N., Chandra, S., 2010, Maximum Spread of Droplet on Solid Surface : Low Reynolds and Weber Numbers, *Journal of Fluids Engineering*, 132(6), pp.061302.
- Rioboo, R., Marengo, M., dan Tropea, C., 2002, Time Evolution of Liquid Drop Impact onto Solid, Dry Surfaces, *Experiments in Fluids*, 33, pp. 112-124.
- Šikalo, Š., & Ganić, E. N. (2006). Phenomena of *droplet*-surface interactions. *Experimental Thermal and Fluid Science*.
- Wiranata, Ardi. 2015. “Studi Visualisasi Dinamika Tumbukan *Multiple Droplet* pada Permukaan *Stainless steel* Bersuhu Tinggi dengan Bilangan Weber Rendah”. Jurusan Teknik Mesin dan Industri. Universitas Gadjah Mada. Yogyakarta.
- Yarin, A., 2006, DROP IMPACT DYNAMICS: Splashing, Spreading, Receding, Bouncing..., *Annual Review of Fluid Mechanics*, 38(1), pp.159-192.