

DAFTAR PUSTAKA

1. Farensa, Automatic Weather Stations, 2012, <http://farensapetanisukses1.blogspot.co.id/2012/03/automaticweatherstasion.html>
2. Anonymous, https://www.vernier.com/experiment/hsb-cm-e-10_measuring-wind-direction/
3. Tjasyono, B. 1999. Klimatologi Umum. ITB. Bandung.
4. Tjasjono, B. 2004. Klimatologi. ITB. Bandung.
5. Wikipedia, <http://id.wikipedia.org/wiki/Cuaca>, diakses 20 Februari 2015
6. World Meteorological Organization, “Guide to Meteorological Instruments and Methods of Observation,” WMO-No. 8, Geneva – Switzerland, 2006.
7. World Meteorological Organization, 1989a: WMO International Hygrometer Intercomparison (J. Skaar, K. Hegg, T. Moe and K. Smedstud). Instruments and Observing Methods Report No. 38, (WMO/TD -No. 316), Geneva.
8. wview, “wviewweather.com - Home of wview,” [Online]. Available at: <http://www.wviewweather.com/>. [Accessed 20 Agustus 2016]