

DAFTAR PUSTAKA

- Ahrens, Donald., 1993, *Essential of Meteorology*, West Publishing Co., Minnnesota.
- Aldrian, dan Dwi Susanto, 2003, Identification of Three Dominant Rainfall Regions within Indonesia and Their Relationship to Sea Surface Temperature, *International Journal of Climatology*, 1, Volume 23, Halaman 1435 – 1452.
- Barry, 1981, *Mountain, Weather, and Climate*, Methuen & Co. Ltd, London.
- BNPB dan UI, 2013, *Kajian Akademis Cuaca Ekstrem*, Direktorat Pengurangan Risiko Bencana, Depok.
- BPS Provinsi Daerah Istimewa Yogyakarta, 2015, *Daerah Istimewa Yogyakarta dalam Angka*, BPS Daerah Istimewa Yogyakarta, Yogyakarta.
- Frisinger, 1972, Aristotle and his Meteorologica, *Bulletin American Meteorological Society*, 7, Volume 3, Halaman 634 – 638.
- Hastenrath dan Polzin, 2004, Dynamics of the Surface Wind Field over the Equatorial Indian Ocean, *Quarterly Journal of the Royal Meteorological Society*, 1, Volume 130, Halaman 503 – 517.
- Johansson dan Chen, 2003, Influence of Wind and Topography on Precipitation Distribution in Sweden: Statistical, Analysis, and Modelling, *International Journal of Climatology*, 1, Volume 23, Halaman 1523 – 1535.
- Junichi, Hamada., 2002, Spatial and Temporal Variations of the Rainy Season over Indonesia and Their Link to ENSO, *Journal of the Meteorological Society of Japan*, 2, Volume 80, Halaman 285 – 310.
- Mulyana, 2002, Hubungan Antara ENSO dengan Variasi Curah Hujan di Indonesia, *Jurnal Sains & Teknologi Modifikasi Cuaca*, 1, Volume 3, 1 – 4.
- Nobre dan Shukla, 1996, Variations of Sea Surface Temperatures, Wind Stress, and Rainfall over the Tropical Atlantic and South America, *American Meteorological Society Monthly Weather Review*, 1, Volume 49, Halaman 2464 – 2479.
- Noor, 2014, *Geomorfologi*, Deepublish, Yogyakarta.
- Qian, 2008, Why Precipitation is Mostly Concentrated over Islands in the Maritime Continent, *Journal Of Atmospheric Sciences American Meteorological Society*, 1, Volume 65, Halaman 1428 – 1441.
- Qian, Robertson, dan Moron, 2010, Interactions among ENSO, the Monsoon, and Diurnal Cycle in Rainfall Variability over Java Indonesia, *Journal of the Atmospheric Sciences*, 1, Volume 67, Halaman 3509 – 3524.
- Radini, 2015, Proyeksi Perubahan Pola Curah Hujan di Indonesia Menggunakan Skenario Perubahan Iklim Jangka Pendek, *Skripsi*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Institut Pertanian Bogor, Bogor.
- Ramage, 1968, Role of A “ Maritime Continent “ in the Atmospheric Circulation, *American Meteorological Society Monthly Weather Review*, 5, Volume 96, Halaman 365 – 370.
- Rosadi, Dede., 2011, *Pengantar Analisa Runtun Waktu*, Universitas Gadjah Mada,

Yogyakarta.

- Sasaki dan Kurihara, 2008, Relationship between Precipitation and Elevation in the Present Climate Reproduced by the Non-hydrostatic Regional Climate Model, *SOLA*, 28, Volume 4, Halaman 109 – 112.
- Stasiun Klimatologi Darmaga Bogor, 2015, *Buletin Analisis Hujan Bulan Juni 2015 dan Prakiraan Hujan Bulan Agustus*, September dan Oktober 2015, Badan Meteorologi Klimatologi Geofisika, Bogor.
- Stull, 2007, *Meteorology for Scientist and Engineer*, Cengage Learning Inc., Massachusetts.
- Susanto, Gordon, dan Zheng, 2001, Upwelling Along the Coasts of Java and Sumatra and its Relation to ENSO, *Geophysical Research Letters*, 8, Volume 28, Halaman 1599 – 1602.
- Sutiknjo, 2005, *Petunjuk Praktikum Klimatologi*, Fakultas Pertanian Universitas Kediri, Kediri.
- Tabata, Yusuke., 2011, Observational Study on Diurnal Precipitation Cycle in Equatorial Indonesia using 1,3 – GHz Wind Profiling Radar Network and TRMM Precipitation Radar, *Journal of Atmospheric and Solar – Terrestrial Physics*, 1, Volume 73, Halaman 1031 – 1042.
- Tjasyono, 2004, *Klimatologi*, ITB, Bandung.
- Tjasyono, 2006, *Meteorologi Indonesia I : Karakteristik & Sirkulasi Atmosfer*, 1, 1, Badan Meteorologi dan Geofisika, Jakarta.
- Trihatmodjo, 2008, *Hidrologi Terapan*, Beta Offset, Yogyakarta.
- Tukidi, 2010, Karakter Curah Hujan di Indonesia, *Jurnal Geografi*, 2, Volume 7, Halaman 136 – 145.
- Wahono, Ari., 2016, Analisis Sebaran Hujan Kabupaten Jember menggunakan Metode Thiessen SIG (Sistem Informasi Geografis), *Warta Pusat Penelitian Kopi dan Kakao Indonesia*, Nomor 3, Volume 28, Halaman 16 – 21.
- Wilks, 2006, *Statistical Methods in the Atmospheric Sciences*, Ed. 2, Elsevier, Massachusetts.
- Woodward, 2006, *e. explore cuaca*, (diterjemahkan oleh : I.N. Fauziah), Erlangga, Jakarta.
- Yao, Yang, Mao, Zhao, dan Xu, 2016, Precipitation trend-Elevation relationship in arid regions of the China, *Global and Planetary Change*, 1, Volume 143, Halaman 1 – 9.