DAFTAR PUSTAKA


Badan Meteorologi dan Geofisika, 2007, Operasionalisasi Model Output Statistik (MOS) untuk Prakiraan Cuaca Jangka Pendek [Laporan], Jakarta.


COAMPS, 2003, COAMPS TM Version 3 Model Description General Theory and Equations, Naval Research Laboratory, Marine Meteorology Division Monterey, California


Korea Meteorological Administration (KMA), 2002, Training Course on Weather Forecasting for Operational Meteorologists. Korea Meteorological Administration

Lieberman, Chad, 2009, Parameter and State Model Reduction in Large-Scale Statistical Inverse Problems, pp. 2


Makridakis, Spyros, et. al., 2007, Metode Peramalan dan Aplikasi Peramalan Jilid 1. Binarupa Aksara Publiser, pp. 29
Mananoma, Tiny, 2008, Pemodelan Sebagai Sarana Dalam Mencapai Solusi Optimal, Vol. 8 No. 3, FT UGM

Marzban, Caren, at.al., 2007, On the Relation Between Model Parameters and Forecast Parameters, University of Washington, Seattle, WA 98195

Palmer, T. N., 2006, Predictability of Weather and Climate: from Theory to Practice, Cambridge University Press, pp.72


Tarantola, Albert, 2005, Inverse Problem Theory and Methods for Model Parameter Estimation, pp. 1

Tong YF dan Lai EST, 2006, Applicatications of NWP and Nowcasting Technique for the Warning of Rainstorms and Landlips. In the Tenth WMO Symposium on Education and Training. Hong Kong Observatory.

Yayasan Total Sarana Edukasi (YTSE), 2010, Kamus Online : www.total.or.id/idinfo.phpkk=parameter [4 April 2011]