Cite All SMARTSLAB papers

Tien-Yiao Hsu

December 2018

References

- Kraus, E. B. and J. S. Turner (1967). "A one-dimensional model of the seasonal thermocline II. The general theory and its consequences". In: *Tellus* 19.1, pp. 98–106. ISSN: 0040-2826. DOI: 10.3402/tellusa.v19i1.9753. URL: https://www.tandfonline.com/doi/full/10.3402/tellusa.v19i1.9753.
- Turner, J. S. and E. B. Kraus (1967). "A one-dimensional model of the seasonal thermocline I. A laboratory experiment and its interpretation". In: *Tellus* 19.1, pp. 88-97. ISSN: 00402826. DOI: 10.1111/j.2153-3490.1967.tb01461.x. URL: http://tellusa.net/index.php/tellusa/article/view/9752.
- Niiler (1972). "The deepening of the wind-Mixed layer". In: Geophysical Fluid Dynamics. DOI: 10.1080/03091927208236105. Niiler, P.P. and E. B. Kraus (1977). "One-dimensional models of the upper ocean". In: Modelling and Prediction of the Upper Layers of the Ocean. Ed. EB Kraus, Pergamon Press, Oxford, pp. 143–177.
- Oberhuber, Josef M. (1993). "Simulation of the Atlantic Circulation with a Coupled Sea Ice-Mixed Layer-Isopycnal General Circulation Model. Part I: Model Description". In: *Journal of Physical Oceanography*. DOI: 10.1175/1520-0485(1993)023<0830:SOTACW>2.0.CO;2.
- Kantha, Lakshmi H. and Carol Anne Clayson (1994). "An improved mixed layer model for geophysical applications". In: Journal of Geophysical Research 99.C12, p. 25235. ISSN: 0148-0227. DOI: 10.1029/94JC02257. URL: http://doi.wiley.com/10.1029/94JC02257.
- Battisti, D. S. et al. (1995). "A modeling Study of the Interannual Variability in the Wintertime North Atlantic Ocean". In: American Meteorological Society 8, pp. 3067–3083.
- Alexander, Michael A. et al. (2000). "Processes that influence sea surface temperature and ocean mixed layer depth variability in a coupled model". In: *Journal of Geophysical Research: Oceans*. ISSN: 01480227. DOI: 10.1029/2000JC900074. arXiv: NIHMS150003.
- Pollard, R T (2002). "On the generation by winds of inertial waves in the ocean". In: *Deep-sea Res.* 17, pp. 1–18. URL: papers3://publication/uuid/28323E24-5E3C-4B08-9DD0-F1CE551DD9D5.
- Stephens, Monica Y. et al. (2005). "A one-dimensional mixed layer ocean model for use in three-dimensional climate simulations: Control simulation compared to observations". In: *Journal of Climate*. ISSN: 08948755. DOI: 10.1175/JCLI3380.1.
- Rupa Kumar, K. et al. (2006). High-resolution climate change scenarios for India for the 21st century. DOI: 10.1029/2002JD002670.
- Chu, Peter C and Chenwu Fan (2011). "Determination of Ocean Mixed Layer Depth from Profile Data". In: 15th Symposium on Integrated Observing and Assimilation Systems for the Atsmophere, Oceans, and Land Surface (IOAS-AOLS) January, pp. 23–27. ISSN: 08948755. DOI: 10.1029/2004JC002378. arXiv: arXiv: 1011.1669v3.
- Deser, Clara et al. (2012). "ENSO and pacific decadal variability in the community climate system model version 4". In: Journal of Climate. ISSN: 08948755. DOI: 10.1175/JCLI-D-11-00301.1.
- Deser, Clara et al. (2015). "The role of ocean-atmosphere coupling in the zonal-mean atmospheric response to Arctic sea ice loss". In: *Journal of Climate*. ISSN: 08948755. DOI: 10.1175/JCLI-D-14-00325.1.
- Ling, Julia et al. (2016). "Reynolds averaged turbulence modelling using deep neural networks with embedded invariance". In: Journal of Fluid Mechanics. ISSN: 14697645. DOI: 10.1017/jfm.2016.615.
- Tomas, Robert A. et al. (2016). "The role of ocean heat transport in the global climate response to projected arctic sea ice loss". In: *Journal of Climate*. ISSN: 08948755. DOI: 10.1175/JCLI-D-15-0651.1.
- Pellichero, Violaine et al. (2017). "The ocean mixed layer under Southern Ocean sea-ice: Seasonal cycle and forcing". In: Journal of Geophysical Research: Oceans. ISSN: 21699291. DOI: 10.1002/2016JC011970.