

CLIMATE CHANGE MODELLING BIBLIOGRAPHY

- Bovari, E., Giraud, G., Mc Isaac, F., 2018. Coping With Collapse: A Stock-Flow Consistent Monetary Macrodynamics of Global Warming. *Ecological Economics* 147, 383–398. <https://doi.org/10.1016/j.ecolecon.2018.01.034>
- Dudney, J., Suding, K.N., 2020. The elusive search for tipping points. *Nature Ecology & Evolution* 4, 1449–1450. <https://doi.org/10.1038/s41559-020-1273-8>
- Faculty of Mathematics and Natural Sciences, Indonesian Open University (Universitas Terbuka), Indonesia, Warlina, L., Listyarini, S., 2017. Dynamic Model to Reduce the Impact of Climate Change on the Environment and the Economy. *International Journal of Environmental Science and Development* 8, 489–495. <https://doi.org/10.18178/ijesd.2017.8.7.1002>
- Garrett, T.J., 2011. Are there basic physical constraints on future anthropogenic emissions of carbon dioxide? *Climatic Change* 104, 437–455. <https://doi.org/10.1007/s10584-009-9717-9>
- Tsai, W.-H., 2019. Modeling and Simulation of Carbon Emission-Related Issues. *Energies* 12, 2531. <https://doi.org/10.3390/en12132531>
- Yumashev, D., Hope, C., Schaefer, K., Riemann-Campe, K., Iglesias-Suarez, F., Jafarov, E., Burke, E.J., Young, P.J., Elshorbany, Y., Whiteman, G., 2019. Climate policy implications of nonlinear decline of Arctic land permafrost and other cryosphere elements. *Nature Communications* 10. <https://doi.org/10.1038/s41467-019-09863-x>