

- <http://journals.ametsoc.org/doi/pdf/10.1175/1520-0469%281983%29040%3C2497%3ATI0GWB%3E2.0.CO%3B2> Wave breaking is an essential part of circulation
- <https://arxiv.org/pdf/1211.0624.pdf>, <https://arxiv.org/abs/1612.07316> Show necessary to get heating as function of depth
- <http://journals.ametsoc.org/doi/abs/10.1175/JAS-D-11-097.1> has already studied to some extent in atmospheres, weakly nonlinear regime
- LIGO seems to have detected neutron star binaries (<https://www.sciencenews.org/article/rumors-swirl-ligo-snagged-gravitational-waves-neutron-star-collision>, <http://news.nationalgeographic.com/2017/08/new-gravitational-waves-neutron-stars-li> white dwarf waveforms crucial!
- Do WD GW papers account for this?
- Tidal heating in planet formation too!