

Supplemental figures to
“Vorticity skewness of finite-amplitude rapidly rotating
Rayleigh-Bénard convection”

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This supplemental material documents the figure 8 in section 5 (“The vorticity skewness at the equilibrium stage”) re-calculated in the slot between $t = 90$ and $t = 105$ (Fig. S1), and the slot between $t = 105$ and $t = 120$ (Fig. S2). The motivation is to show the statistics do not qualitatively change after $t = 90$.

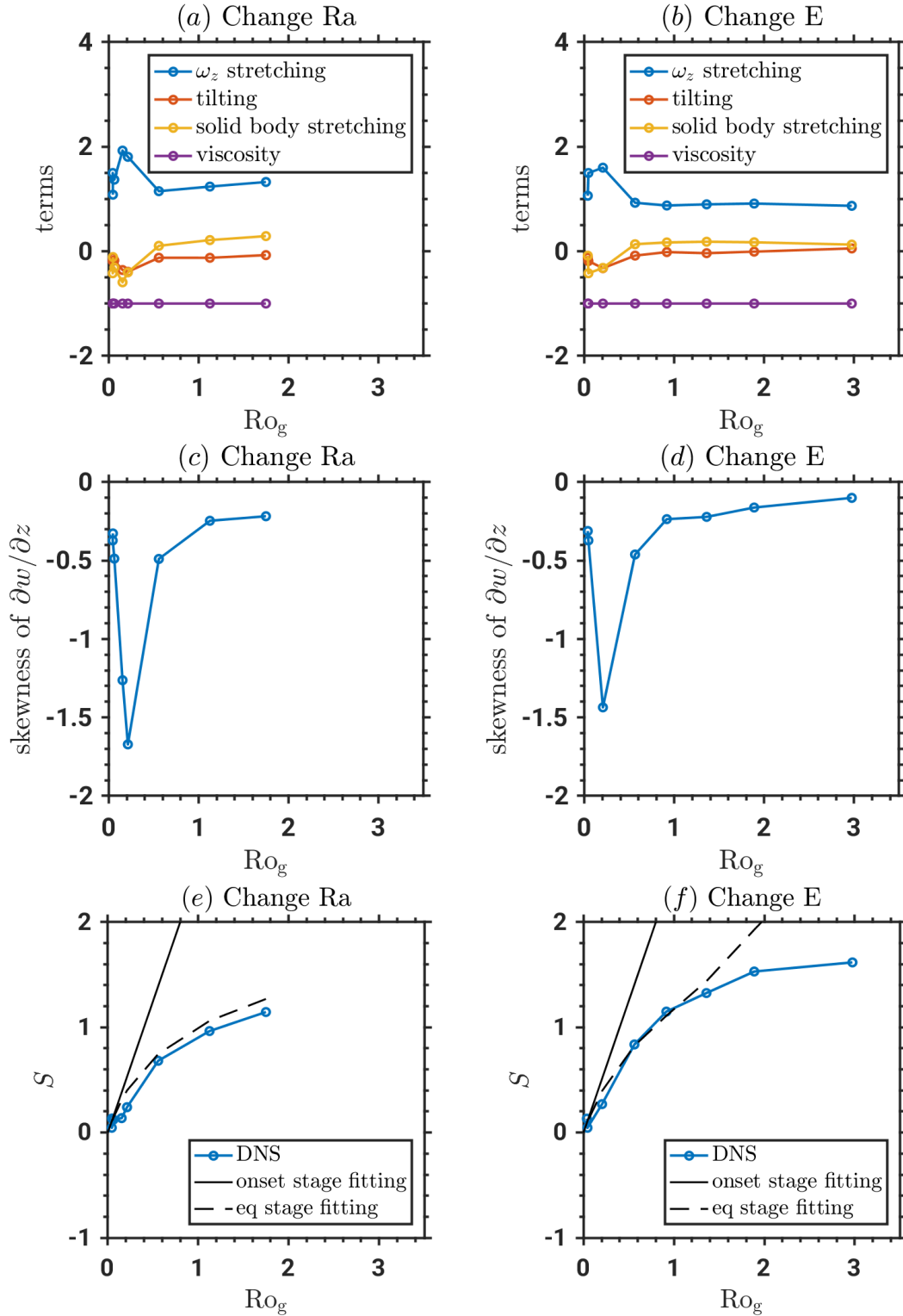


Figure 1: (S1) The same as Fig. 8 in the main body text, but using the data between $t = 90$ and 105 as the averaging slot for calculating the equilibrium stage statistics.

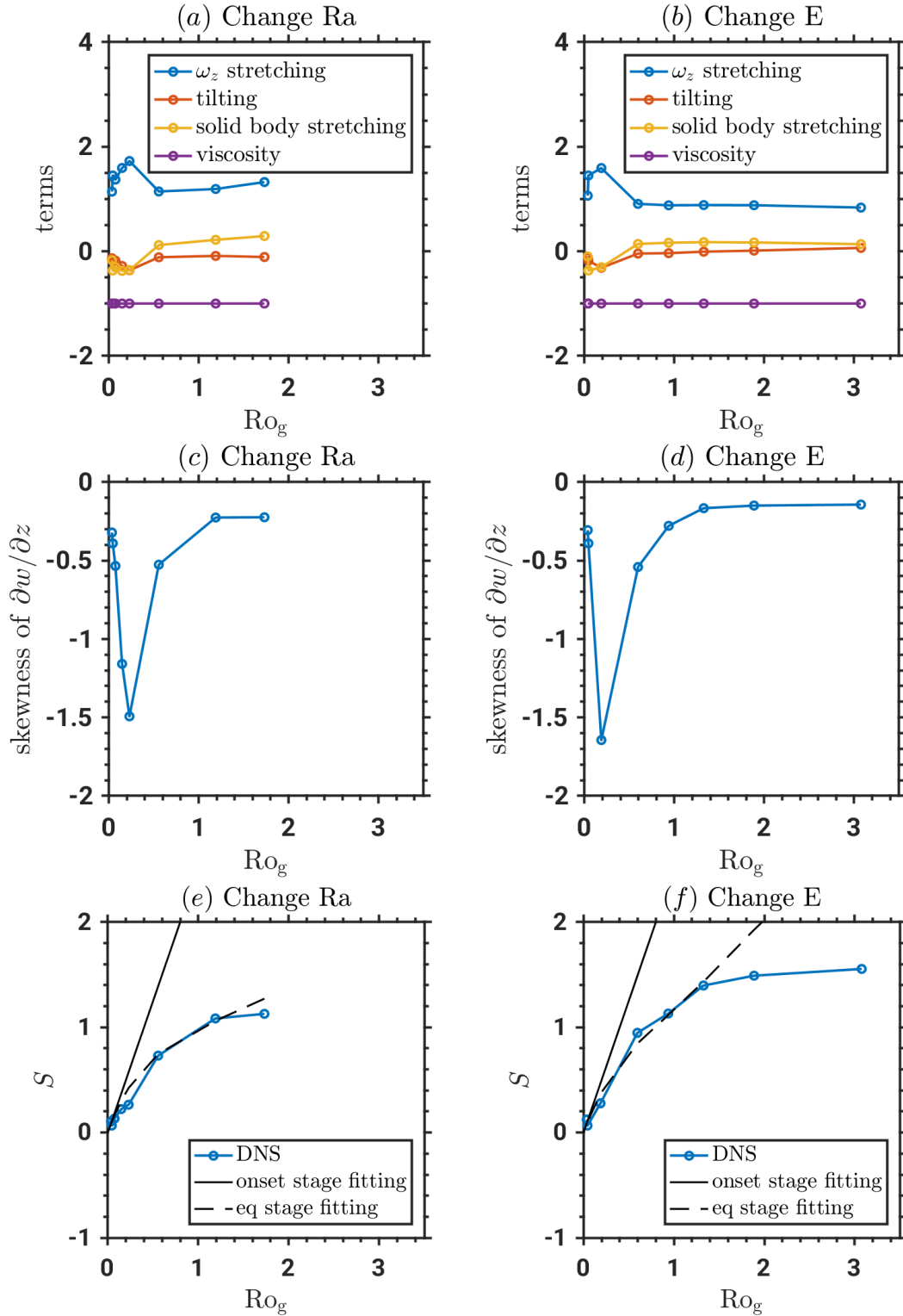


Figure 2: (S2) The same as Fig. 8 in the main body text, but using the data between $t = 105$ and 120 as the averaging slot for calculating the equilibrium stage statistics.