## Statistical physics cheat sheet

Dániel Nagy $^1,$ Imre Jánosi $^2$ 

 $^1$ Institute for Physics, Eötvös Loránd University, H-1117, Pázmány Péter sétány 1/A. Budapest, Hungary

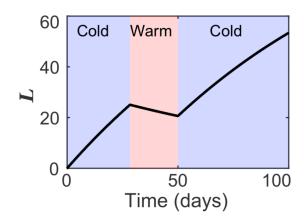
 $^2$  Department of Physics of Complex Systems, Eötvös Loránd University, H-1117, Pázmány Péter sétány  $1/{\rm A.}$  Budapest, Hungary

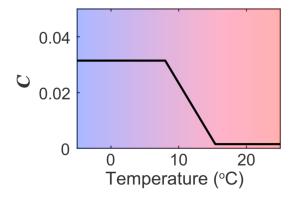
November 26, 2019

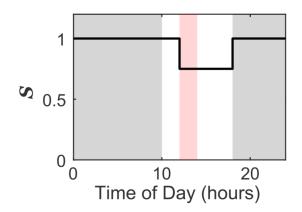


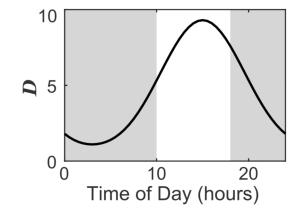
Abstract

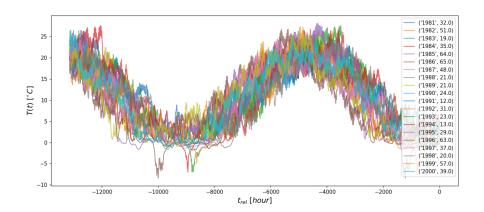
 $Abstract\ sucks.$ 

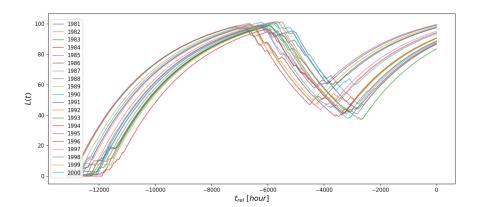


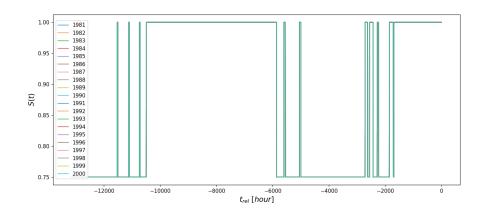


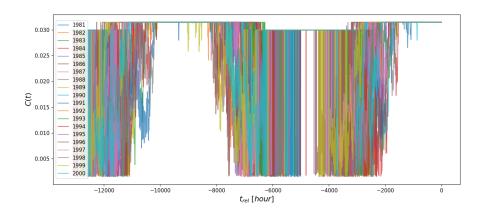


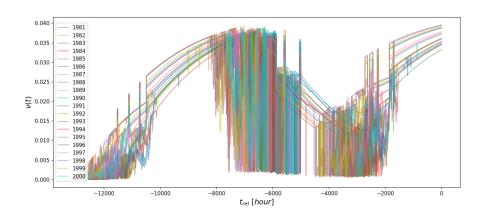














$$\gamma = ig_e \gamma^{\mu} \tag{1}$$

$$\gamma = ig_e \gamma^{\mu} \tag{2}$$

