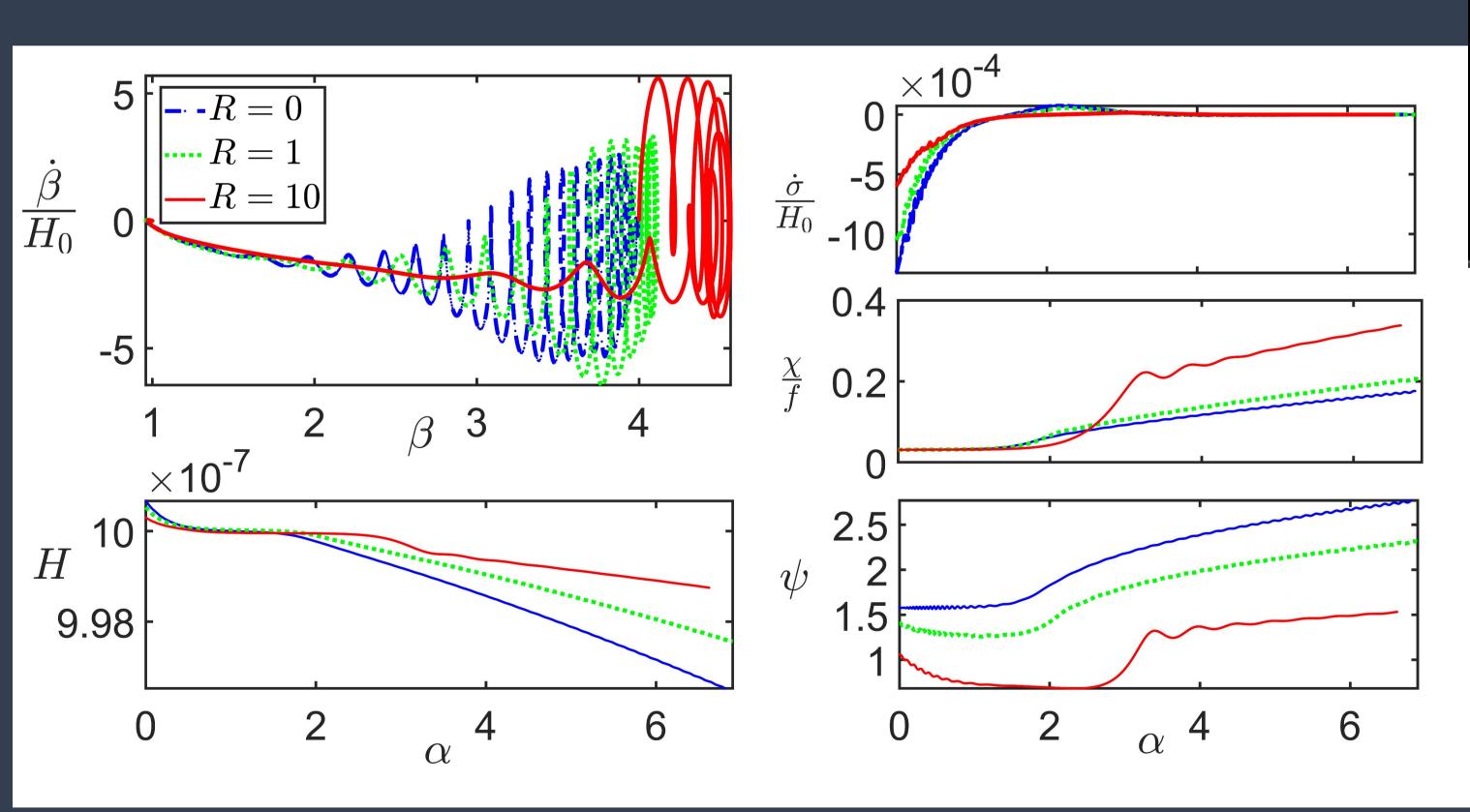
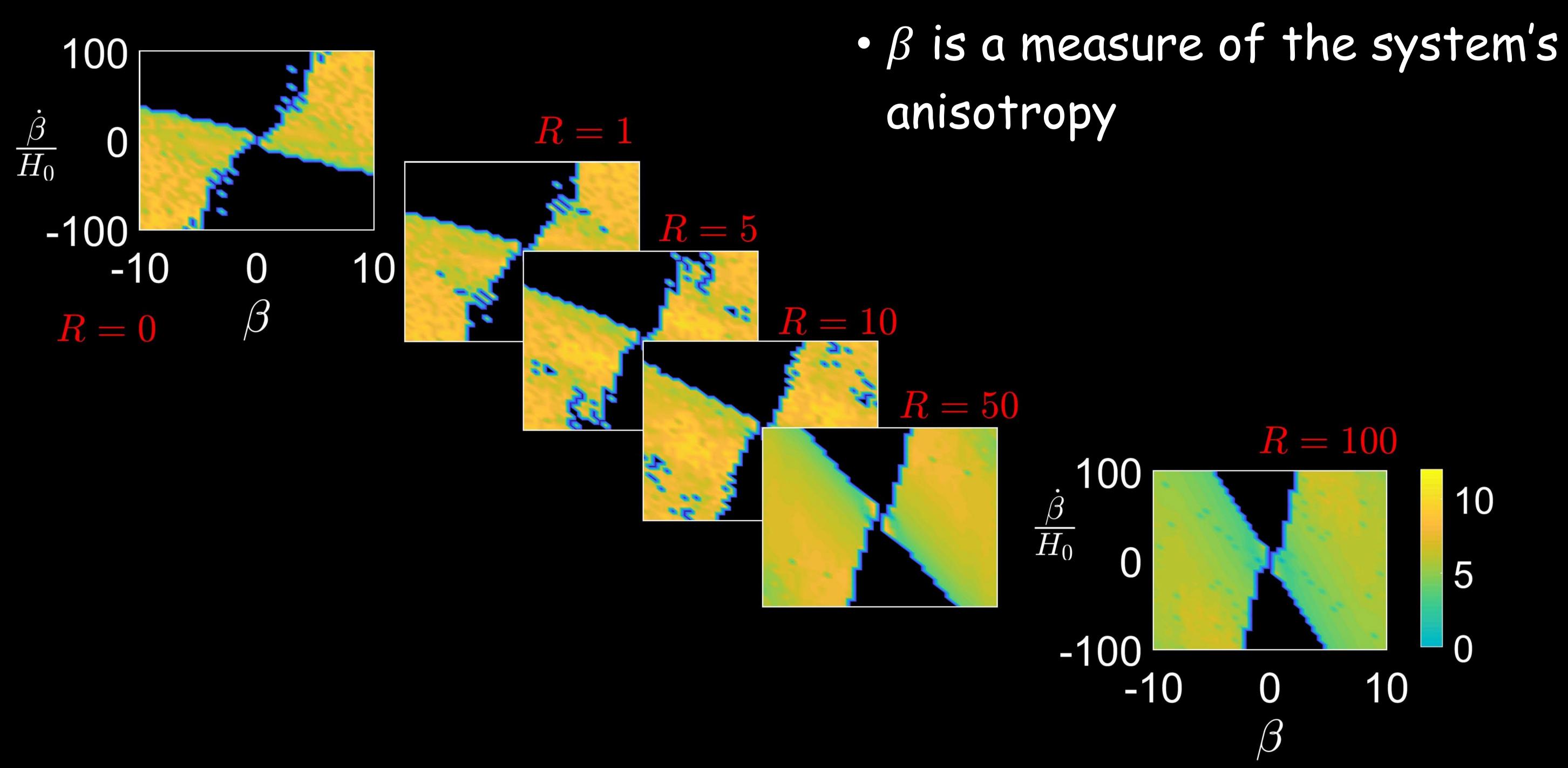
How attractive is the attractor solution of axion-SU(2) inflation?

Ira Wolfson, Azadeh Maleknejad and Eiichiro Komatsu.

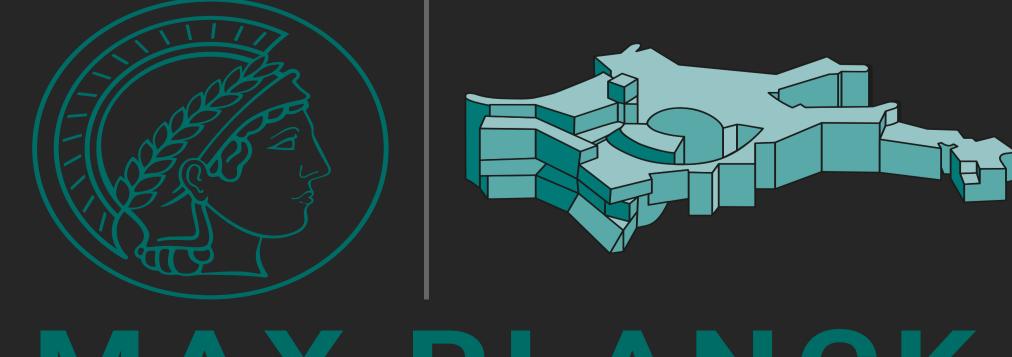
Max Plank Institute of Astrophysics, Garching, Germany.

• Turning on inflaton potential: defining: $R = \frac{\rho_{Inf}}{\rho_0}$, where ρ_0 is the axion-SU(2) energy, and ρ_{Inf} is the inflaton energy, we test the attractor basin of the axion-SU(2) spectator model.





- · We observe a stabilization of trajectories, enhancement of attractor basin.
- · However some 'no-go' areas persist!





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