

Figure 3. The angular speed of the SASI in simulations where the inner radius is 0.2 and the initial angular momentum is 0.02. A scatterplot of the slopes of the segments extracted from the phase curves is shown as well.

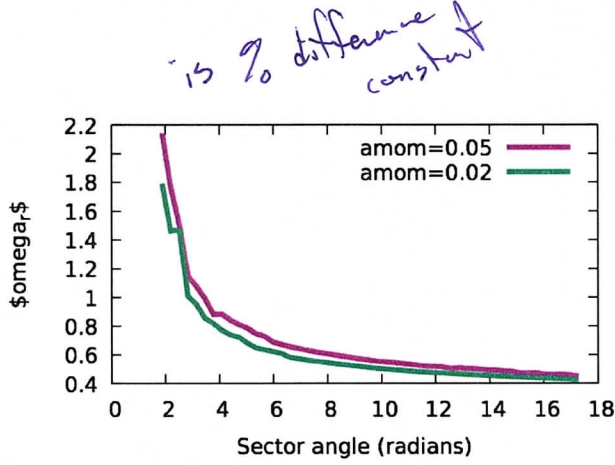


Figure 4. The angular speed of the SASI with $r_* = 0.2$, and different initial angular momenta.

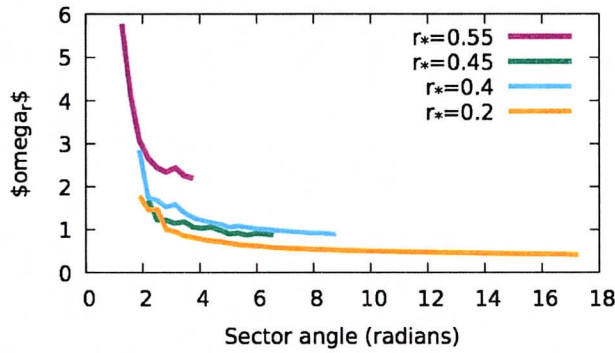


Figure 5. The angular speed of the SASI with an initial angular momentum of 0.02, and varying r_* .

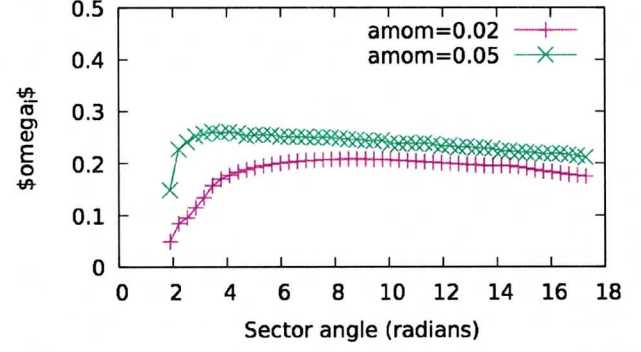


Figure 6. The growth rate of the SASI, with $r_* = 0.2$, and different initial angular momenta.

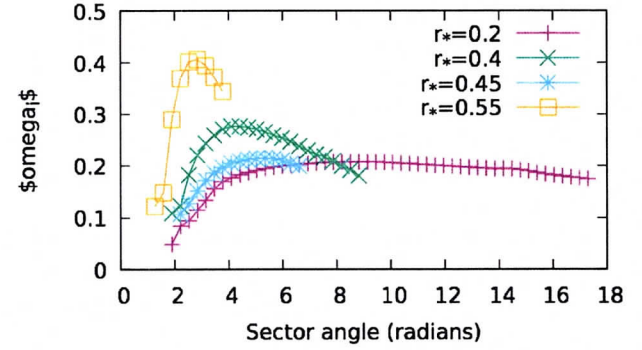


Figure 7. The growth rate of the SASI, with a fixed initial angular momentum of 0.02, and varying r_* .

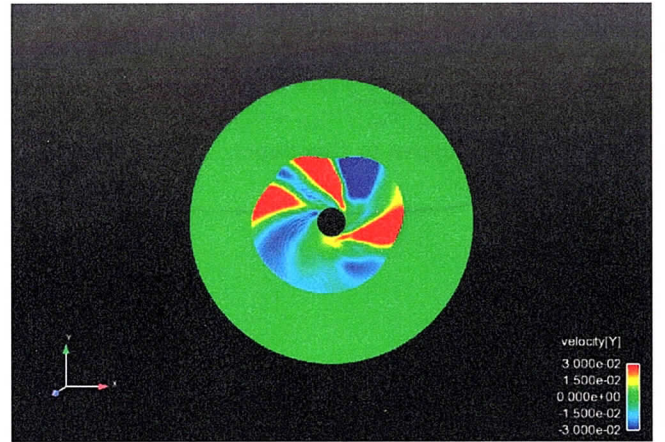


Figure 8. Circular sector with $\theta = 10\pi$, with an initial specific angular momentum 0.02 and inner radius 0.2, where multiple spiral modes appear ($m > 1$).