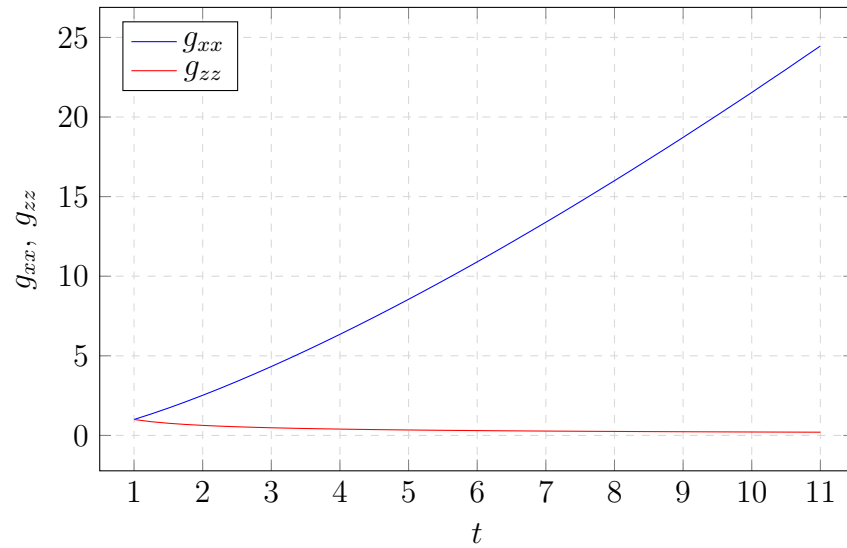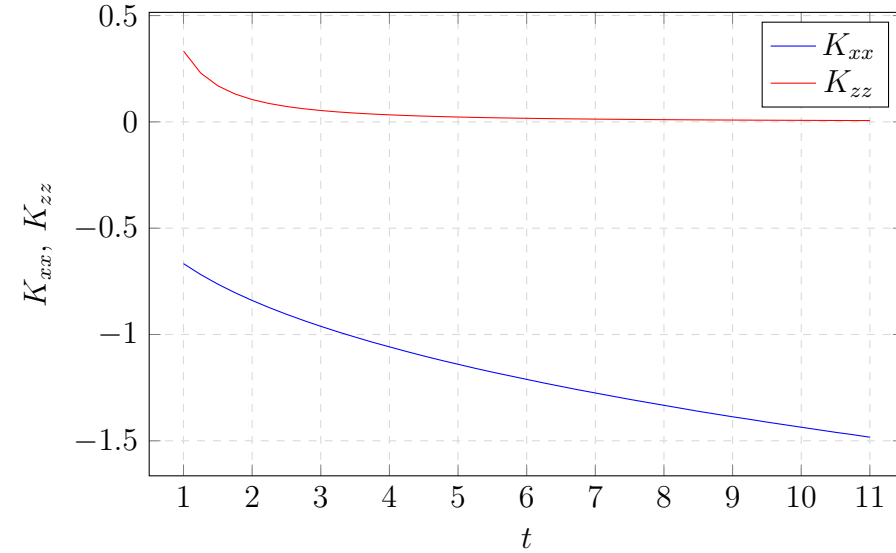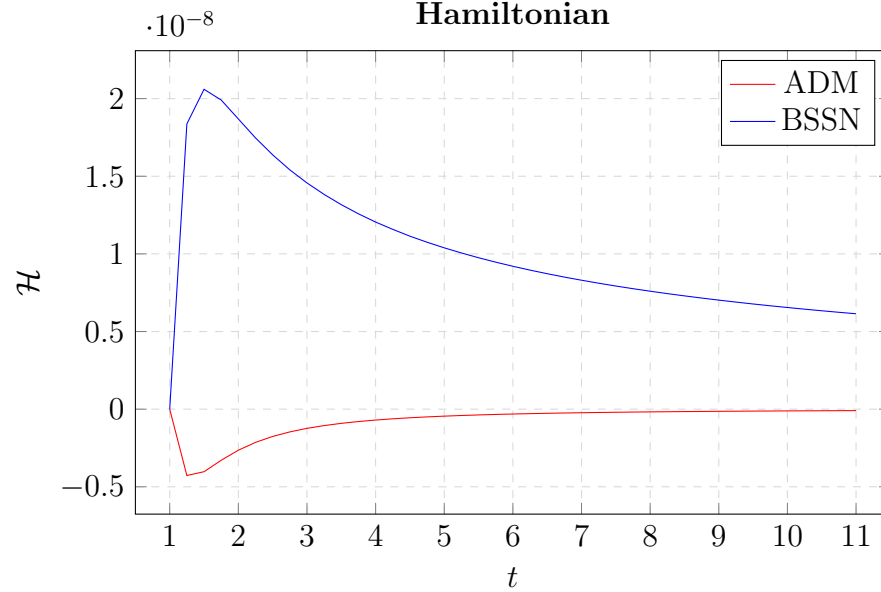# Kasner evolution

Metric components

Extrinsic curvatures

Hamiltonian

These plots show the evolution for basic ADM and BSSN data. The Kasner parameters were $p_1 = p_2 = 2/3$ and $p_3 = -1/3$. The only noticeable difference between the ADM and BSSN results are for the Hamiltonian.