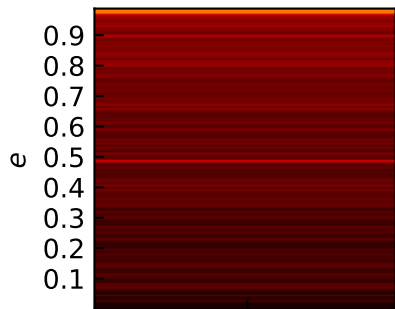
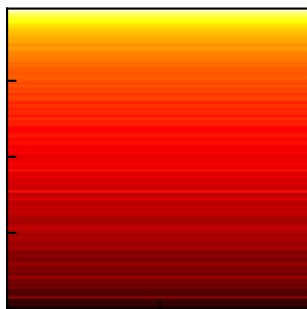


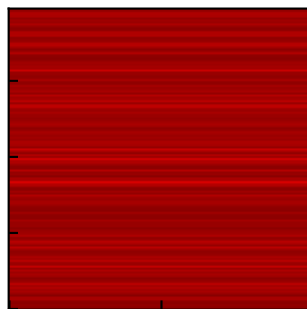
Newton-Raphson



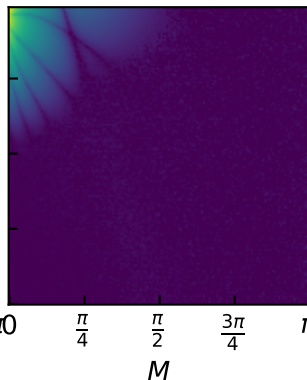
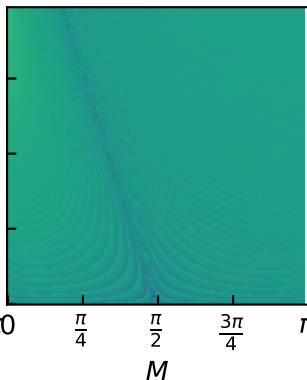
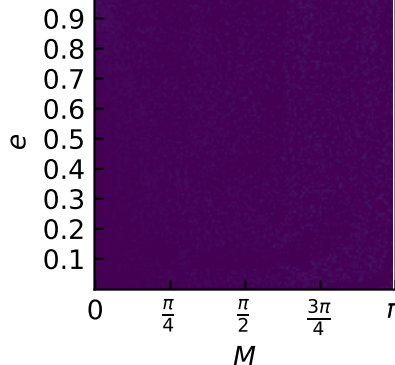
Iterative



Kepler's Goat Herd



Color scale for $\log_{10}(\Delta t)$, Δt in seconds:
-4.0 (dark red) to -2.0 (yellow)



Color scale for $\log_{10}(n)$, n = absolute error:
-16 (dark purple) to -6 (yellow)