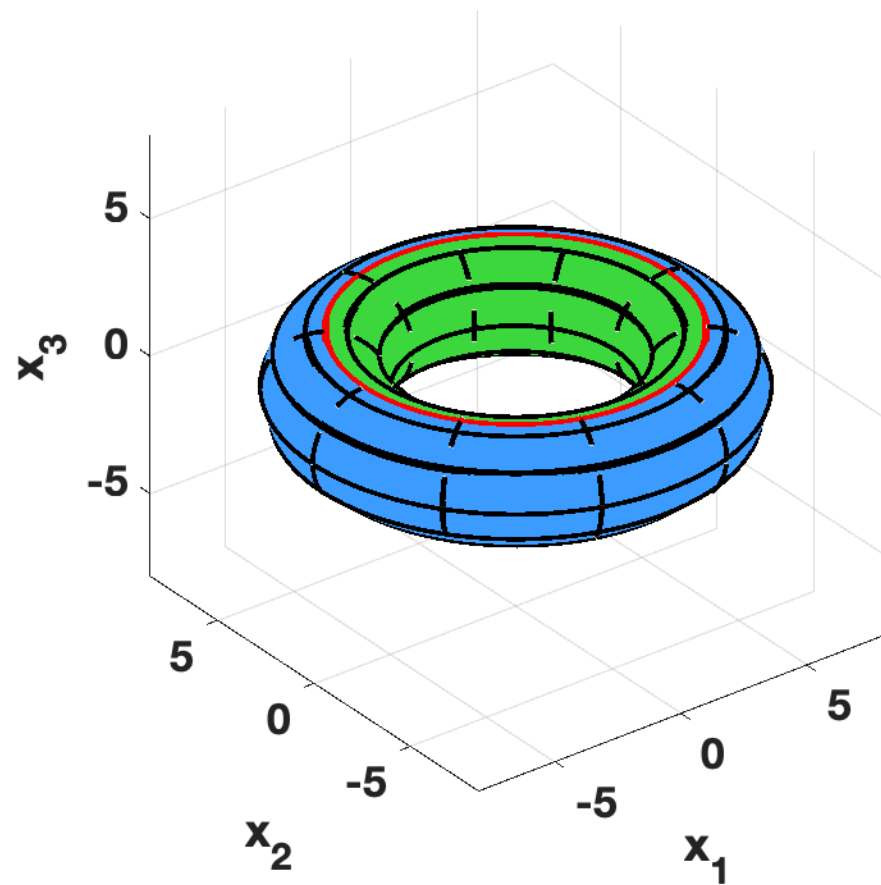


3D Torus Plot (e.g., $R = 6$, $a = 2$)



- Hyperbolic points ($K < 0$)
 - Elliptic points ($K > 0$)
 - Parabolic points ($K = 0$)
 - Lines of curvature (constant K)
 - - Lines of curvature (varying K)
- Note: u is radial w.r.t the x_1 - x_2 plane

Torus Cross-Section

