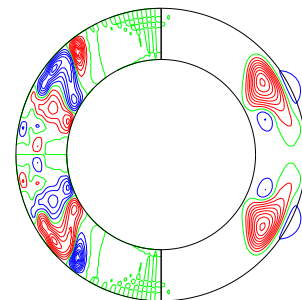
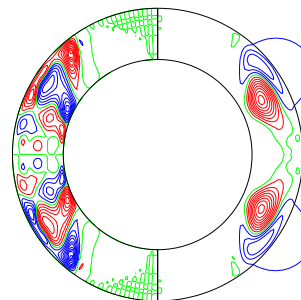
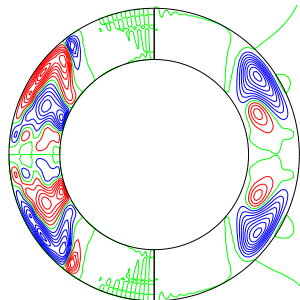
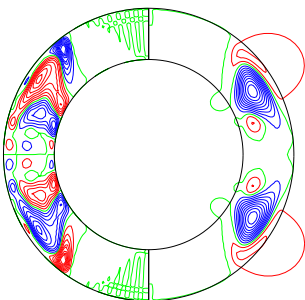
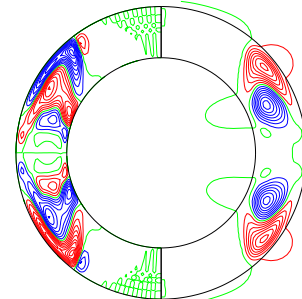
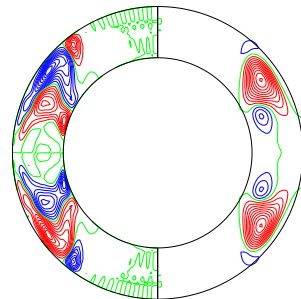
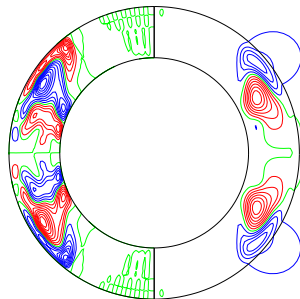
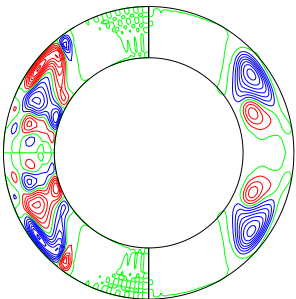


The figure displays four tori, each with a different configuration of colored contour lines and loops. The first torus (leftmost) shows a complex pattern of red and blue contours on the left and right sides, with green lines forming a grid-like structure at the top and bottom. The second torus shows a similar pattern but with more pronounced red and blue regions. The third torus shows a more uniform distribution of red and blue contours. The fourth torus (rightmost) shows a pattern where the red and blue contours are more concentrated on the right side, with green lines forming a grid-like structure at the top and bottom.



Bphi; mer. fieldlines, (t[i] dt[i] t[i+1]): 74.37855 (0.028) 74.68666