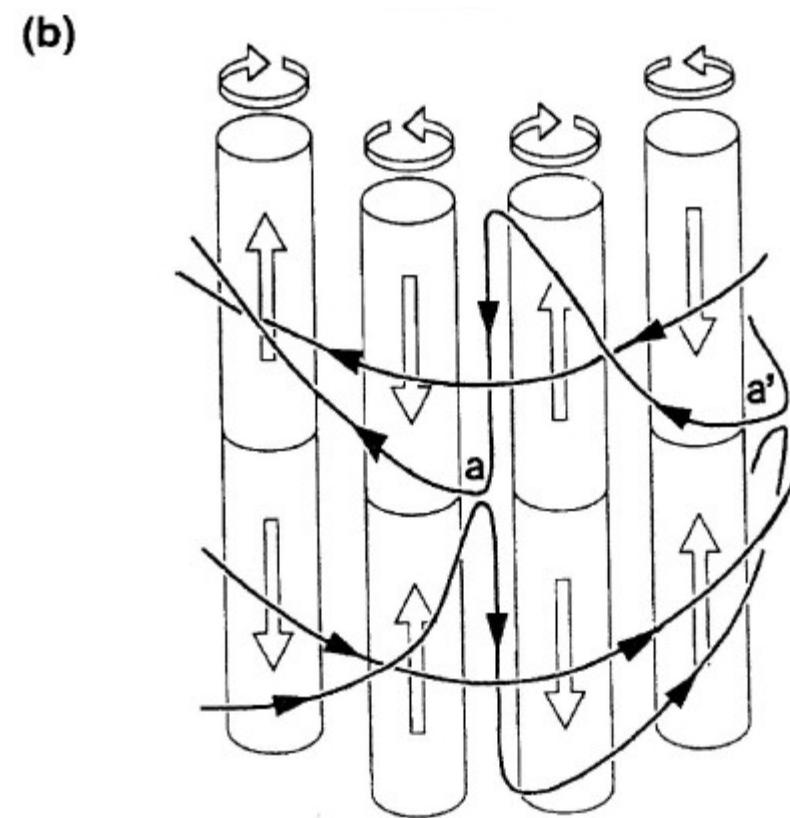
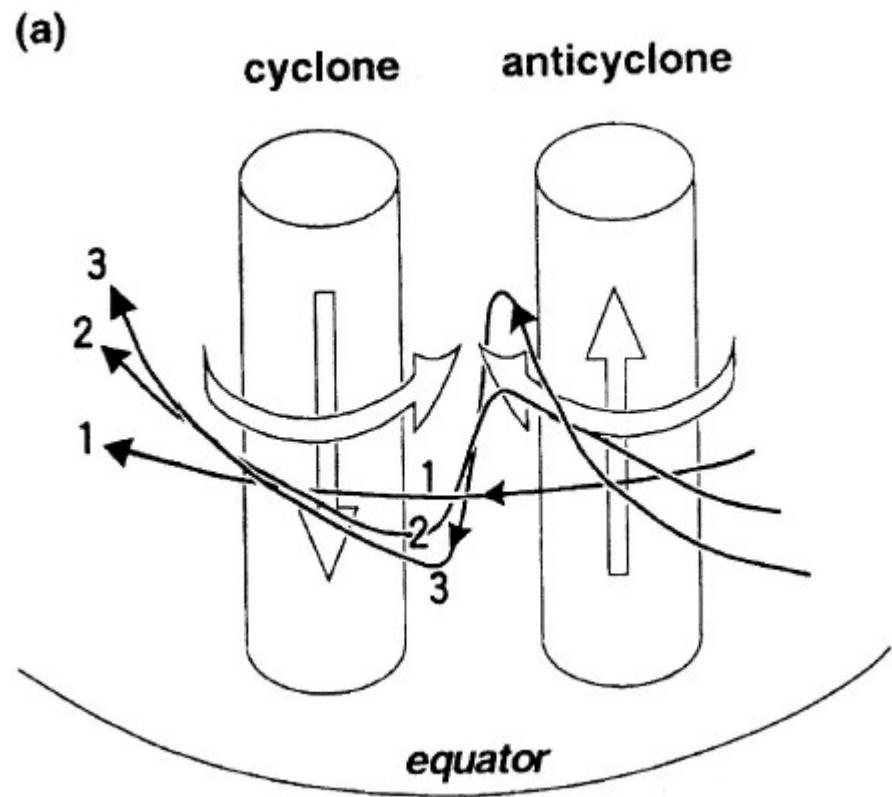
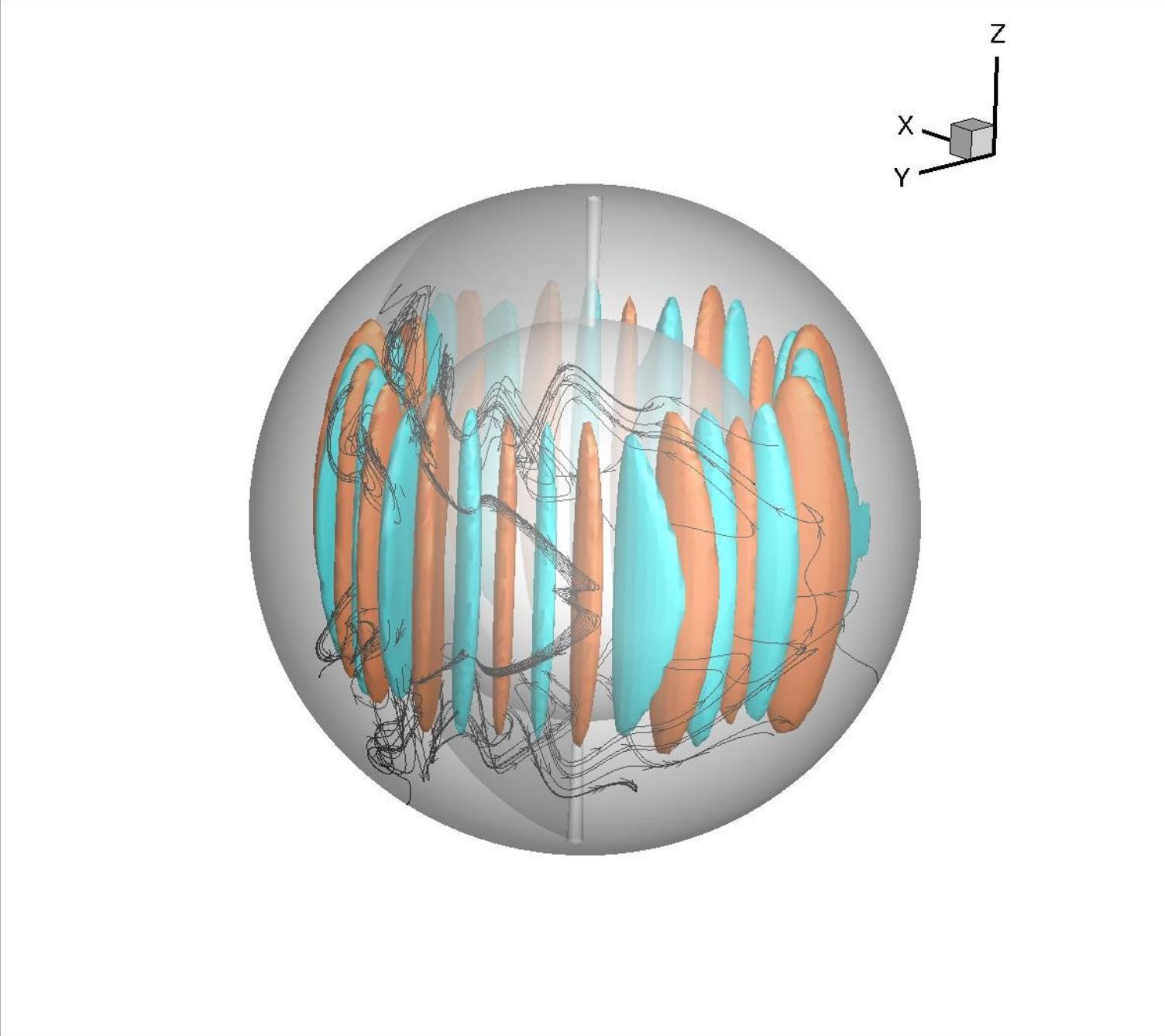
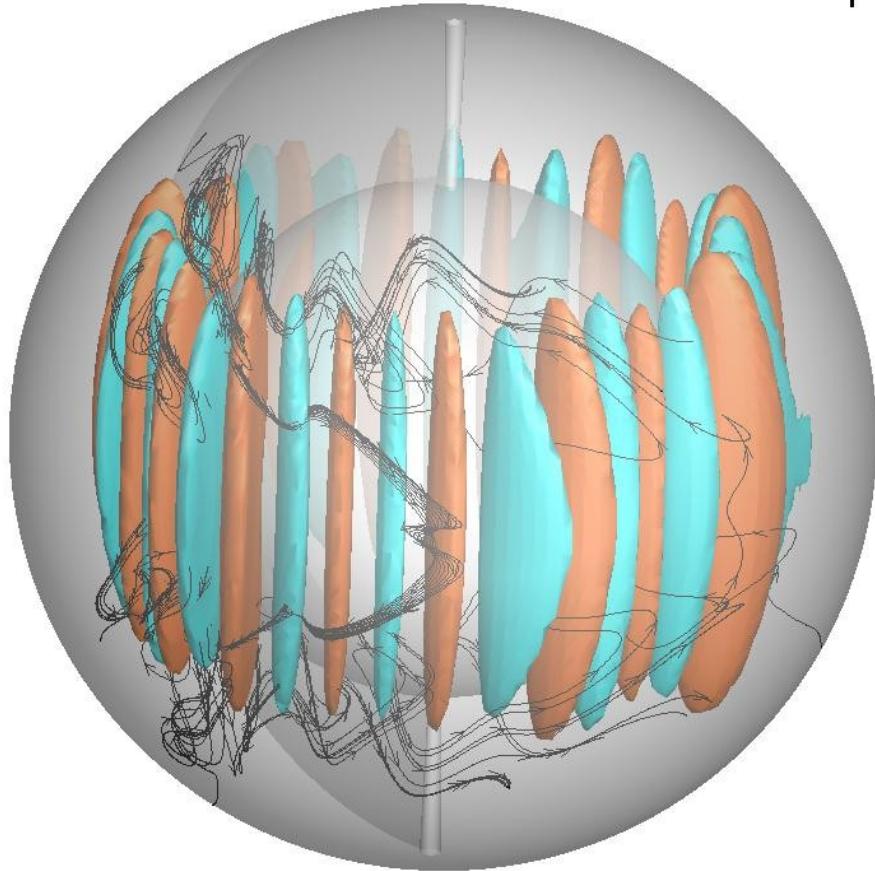


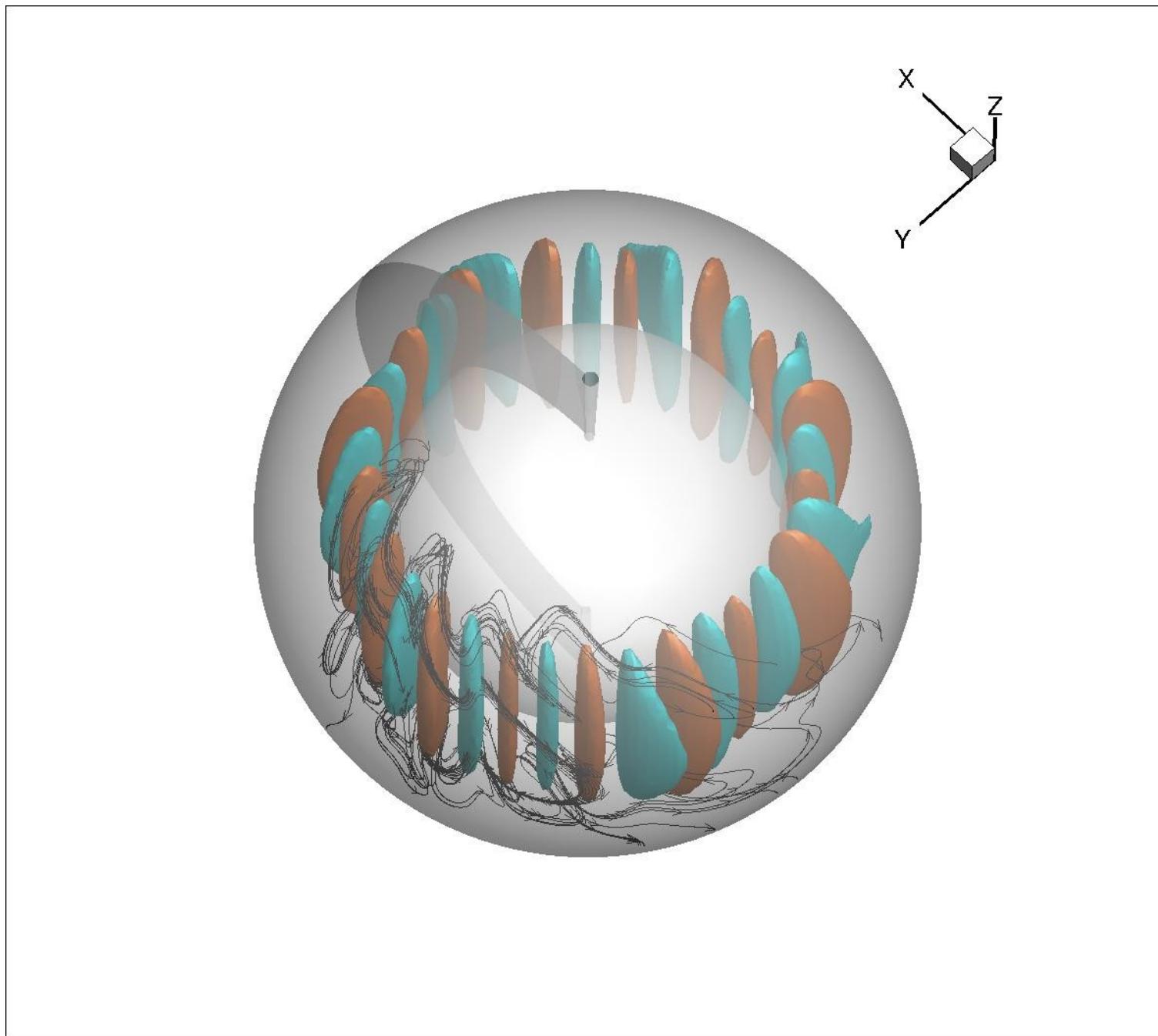
Dynamo mechanism of large-scale spherical convective flows

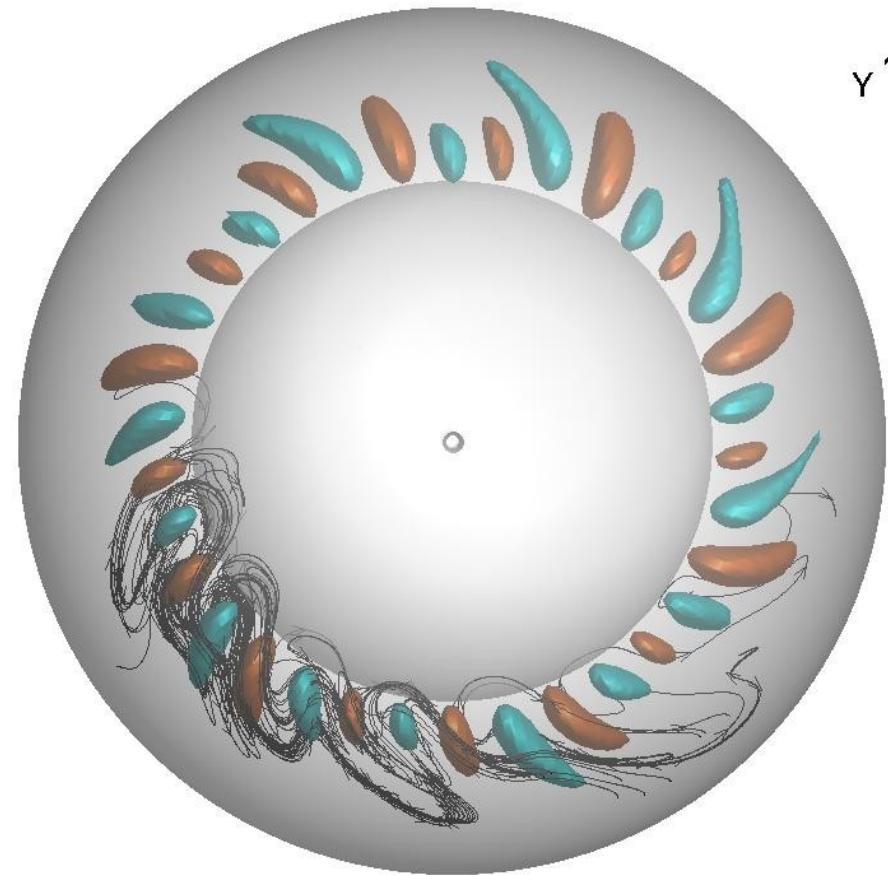




A 3D coordinate system is located in the top right corner of the image. It consists of three black lines forming a right-angle corner, with the vertical line labeled 'Z' at the top, the horizontal line to the left labeled 'X', and the diagonal line pointing down and to the left labeled 'Y'. A small gray cube is positioned at the origin of the axes.







X
Y
Z

e06p1.2t2r120000m1p4.5mvbc

