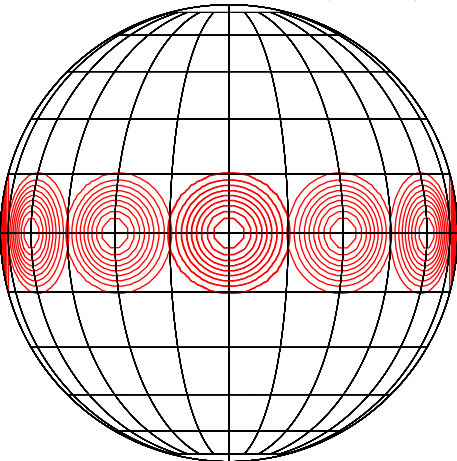
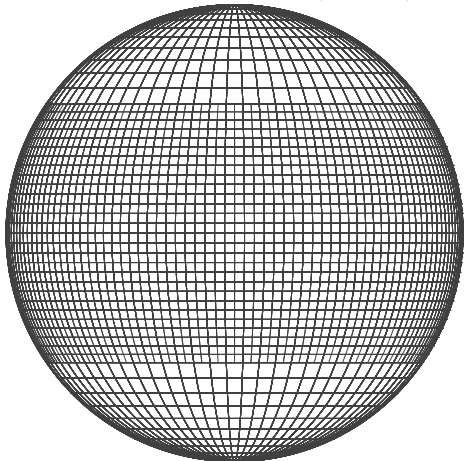


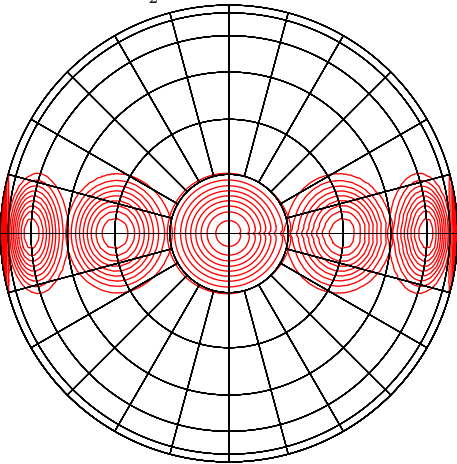
contour $\alpha = 0$ centered at $(270^\circ, 0^\circ)$



mesh $\alpha = 0$ centered at $(270^\circ, 0^\circ)$



contour $\alpha = \frac{\pi}{2}$ centered at the north pole



mesh $\alpha = \frac{\pi}{2}$ centered at the north pole

