

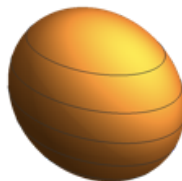
prolate

$$y = z$$



oblate

$$x = z$$

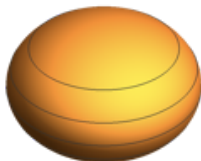


$$\gamma = 120^\circ$$

$$\gamma = 60^\circ$$

oblate

$$x = y$$



prolate

$$x = y$$



$$\gamma = 180^\circ$$

$$\gamma = 0^\circ$$

Unique triaxial
region

$$\gamma = 240^\circ$$

$$\gamma = 300^\circ$$

prolate

$$x = z$$



oblate

$$y = z$$

