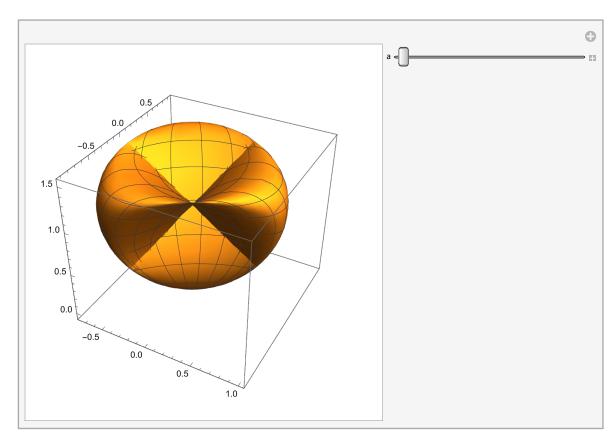


$$\left\{ \frac{\sqrt{2} \, \cos[2\,u] \, \left(\cos[v] \right)^2 + \cos[u] \, \sin[2\,v]}{2 - a \, \sqrt{2} \, \sin[3\,u] \, \sin[2\,v]}, \frac{\sqrt{2} \, \sin[2\,u] \, \left(\cos[v] \right)^2 - \sin[u] \, \sin[2\,v]}{2 - a \, \sqrt{2} \, \sin[3\,u] \, \sin[2\,v]}, \frac{3 \, \left(\cos[v] \right)^2}{2 - a \, \sqrt{2} \, \sin[3\,u] \, \sin[2\,v]} \right\}, \left\{ u, -\pi/2, \pi/2 \right\}, \left\{ v, 0, \pi \right\} \right], \left\{ a, 0, 1 \right\} \right]$$

Out[•]=



$$\{x, -1, 1\}, \{y, -1, 1\}, \{z, -1, 1\}$$
, $\{a, 0, 1\}$

Out[•]=

