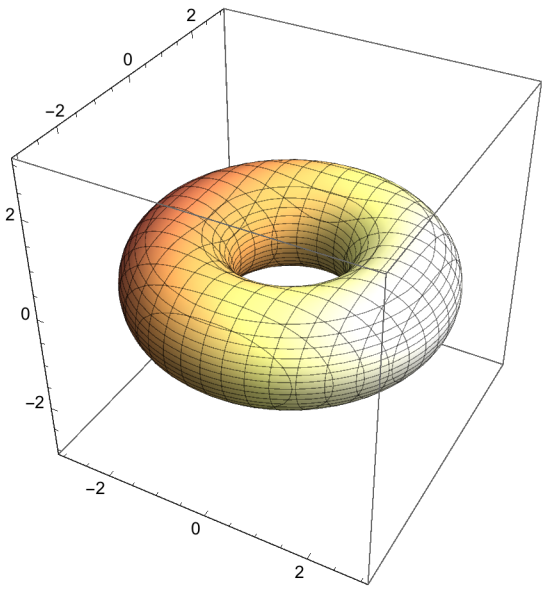
In[12]:= **ContourPlot3D[(x^2+y^2+z^2+3)^2-16(x^2+y^2)==0,{x,-3,3},{y,-3,3},{z,-3,3}]**

Input interpretation:

3D contour plot	$\left(x^2+y^2+z^2+3\right)^2-16\left(x^2+y^2\right)=0$	$x=-3$ to 3 $y=-3$ to 3 $z=-3$ to 3

3D contour plot:

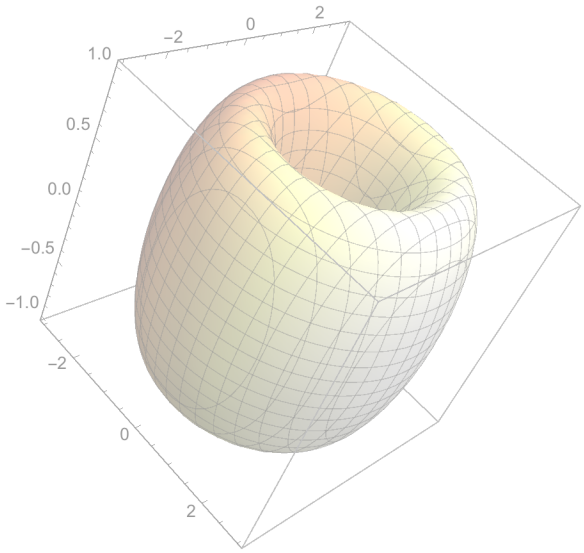


WolframAlpha

Input interpretation:

3D contour plot	$\left(x^2+y^2+z^2+3\right)^2-16\left(x^2+y^2\right)=0$	$x=-3$ to 3 $y=-3$ to 3 $z=-1$ to 1

3D contour plot:



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