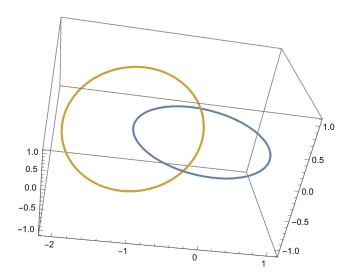
## 像膜一样的曲面

| c2 = ParametricPlot3D[{{Cos[t], Sin[t], 0}, {Cos[t] - 1, 0, Sin[t]}}, {t, 0, 2π}] | 绘制三维参数图 | 余弦 | 定弦 | 定弦

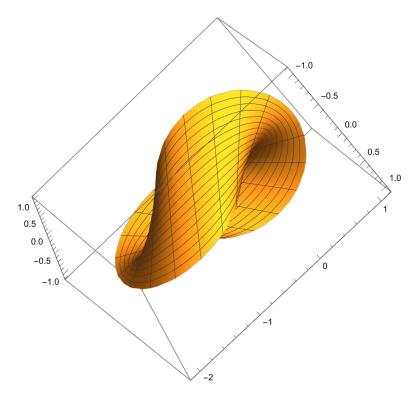
Out[ • ]=



In[ • ]:= surf = ParametricPlot3D[

绘制三维参数图

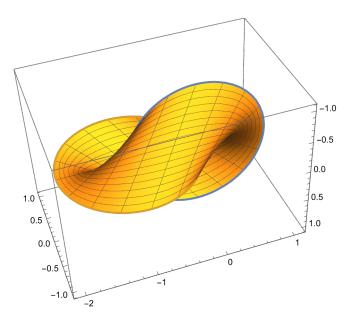
Out[ • ]=



## In[\*]:= Show[c2, surf, PlotRange → All] 全部

显示 绘制范围

Out[ • ]=

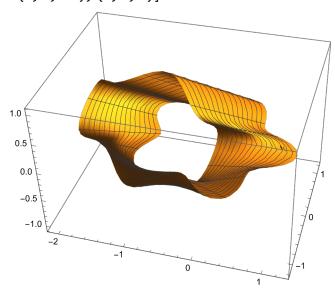


## ln[\*]:= ParametricPlot3D[x = 1 + 0.2 Cos[5 t];

绘制三维参数图

余弦

 $\{t, 0, 2\pi\}, \{v, 0, 1\}]$ 



## In[@]:= ParametricPlot3D[x = 1 + 0.2 Cos[5 t];

绘制三维参数图

余弦

Out[ • ]=

