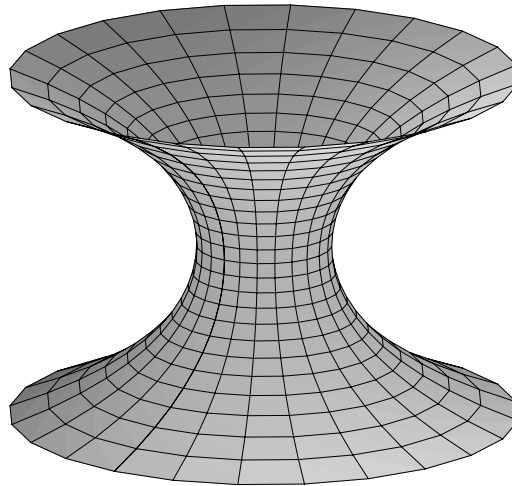


A couple of minimal surface pictures

```
[ >
[ >
[ > with(plots):
[ > plot3d([cosh(v)*cos(u),cosh(v)*sin(u),v],
[   u=0..2*Pi,v=-2..2);
[   #part of the catenoid
```



```
[ > plot3d([u-u^3/3+u*v^2, v-v^3/3+v*u^2,u^2-v^2],
[   u=-2..2,v=-2..2);
[   #Enneper's surface
```

