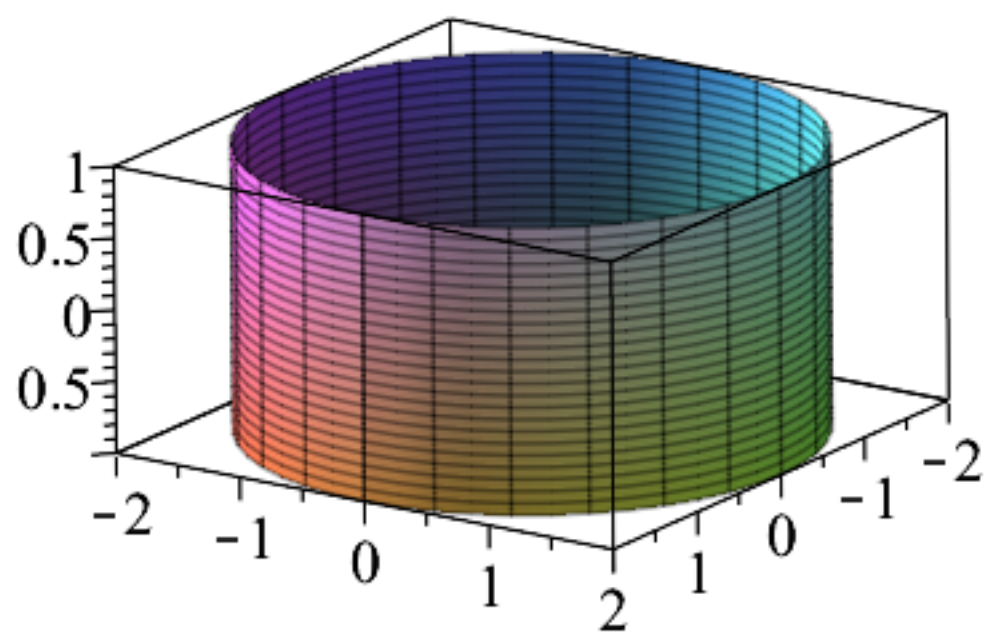


>

実習20.1

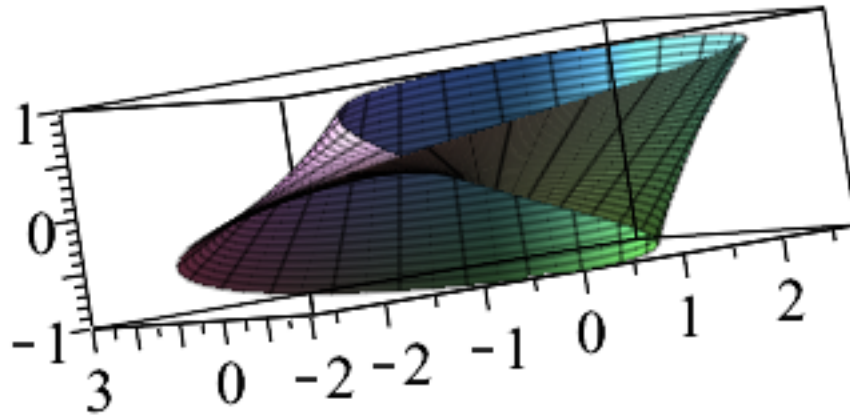
(1)

```
> plot3d([2*cos(s), 2*sin(s), t], s=0..2*Pi, t=-1..1)
```



(2)

```
> plot3d([ (2 + t*cos(s/2)) * cos(s), (2 + t*cos(s/2)) * sin(s), t*sin(s/2) ], s=0..2*Pi, t=-1..1)
```



(3)

> `plot3d([(2 + cos(t)) * cos(s), (2 + cos(t)) * sin(s), sin(t)], s=0..2*Pi, t=0..2*Pi)`

