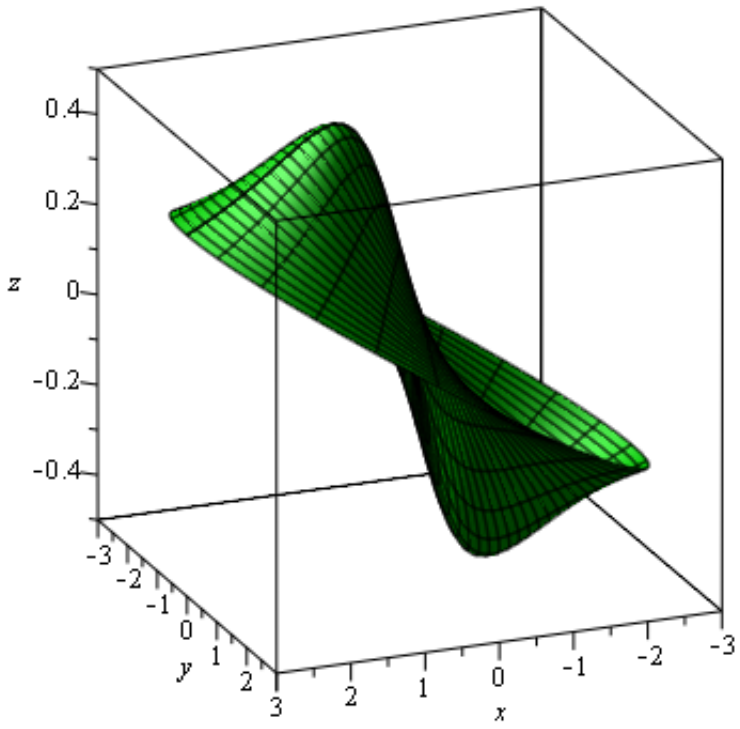
```
> with(plots):
> f := (r, theta) → r·cos(theta)/(1 + r^2):
> plot3d([r, theta, f(r, theta)], r = 0..3, theta = 0..2·Pi, coords = cylindrical, color = "Green",
      orientation = [68, 70], labels = ['x','y','z'], axes = boxed)
```




```
>
```