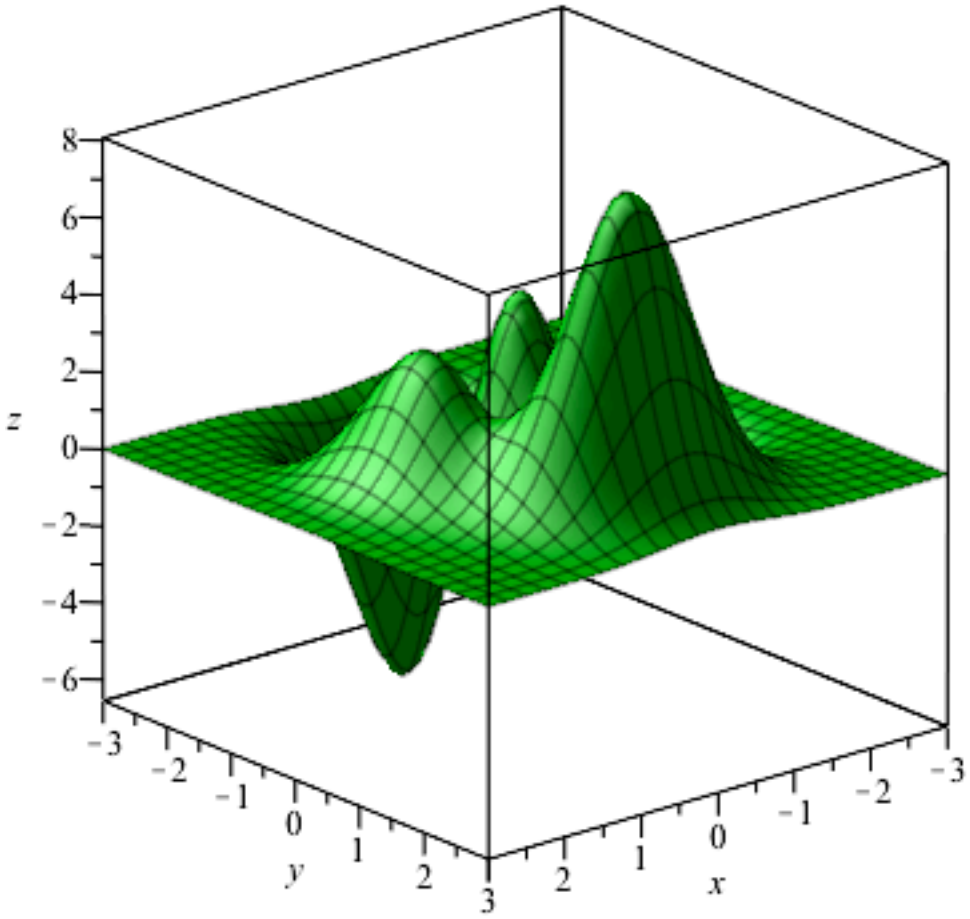
```
> with(plots):
> f := (x, y) -> 3*(x-1)^2*exp(-x^2-(y+1)^2) - 10*(1/5*x - x^3 - y^5)*exp(-x^2-y^2) - 1/3
      *exp(-(x+1)^2 - y^2):
> plot3d(f(x, y), x = -3..3, y = -3..3, color = "Green", axes = boxed, orientation = [50, 70], labels
      = [x, y, z])
```




```
>
```