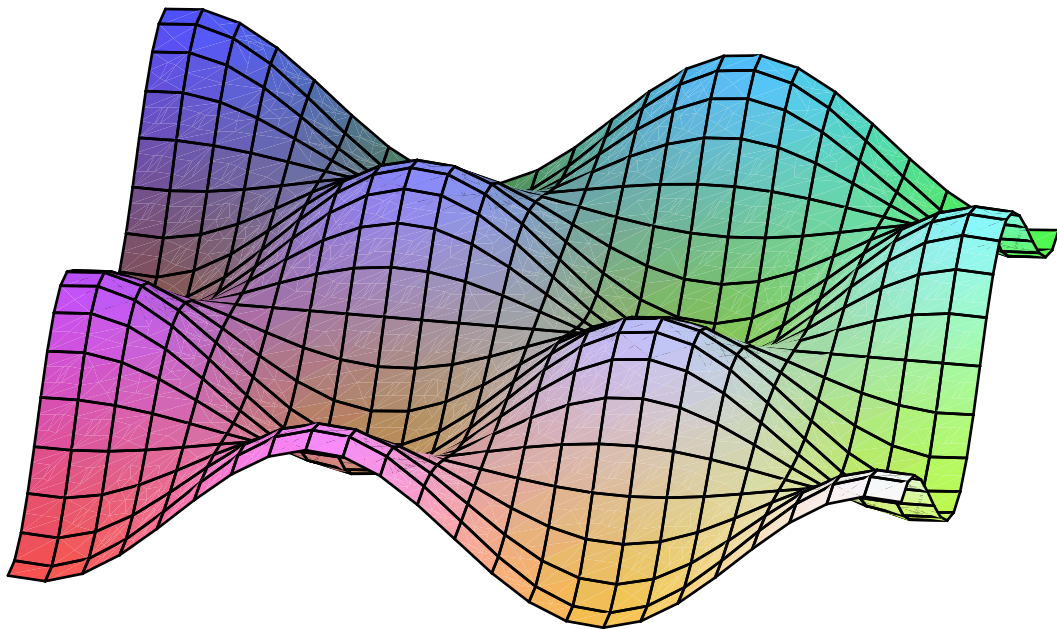


```
with(plots):  
plot3d(sin(x)· sin(y), x = -5..5, y = -5..5, scaling = constrained);
```



```
plot3d(8· $\frac{\sin\left(\frac{x^2+y^2}{3}\right)}{x^2+y^2+1}$ , x = -5..5, y = -5..5, scaling = constrained);
```

