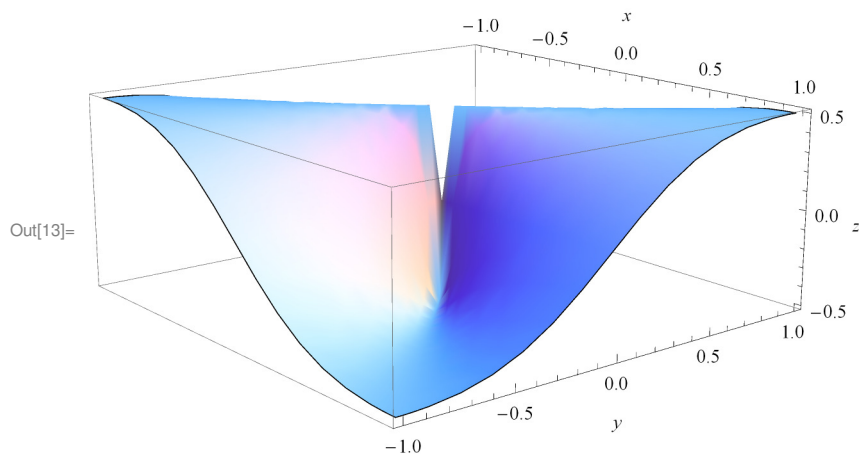


```
Plot3D[x*y/(x^2+y^2), {x, -1, 1}, {y, -1, 1}, AxesLabel -> {x, y, z}, Mesh -> None]
%Predavanja str 47
```



```
In[11]:= Plot3D[{x*y/(x^2+y^2), 0}, {x, -1, 1}, {y, -1, 1}, AxesLabel -> {x, y, z},
Mesh -> None, PlotStyle -> Directive[Yellow, Specularity[White, 20], Opacity[0.8]]]
```

