Maxima and minima.
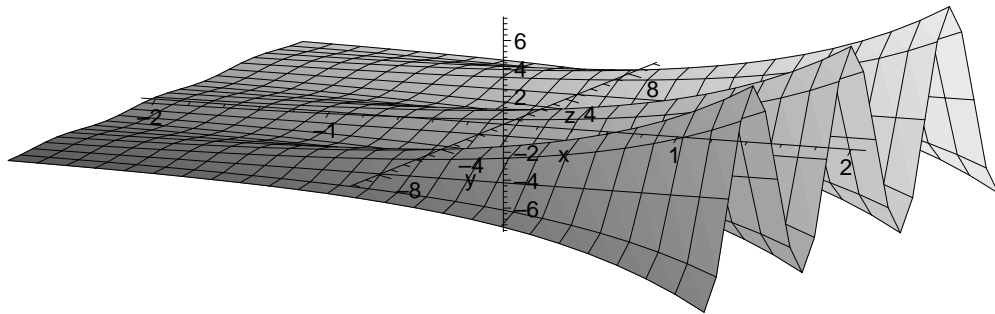
Here is the graph of f(x,y)=e^x * cos(y) (Problem 15, p.981).

```
plot3d(exp(x)*cos(y),x=-2..2,y=-3*Pi..3*Pi,axes=normal,
title="Funny graph",labels=[y,x,z]);
```


Funny graph

```
> plot3d(exp(x)*cos(y),x=-2..2,y=-3*Pi..3*Pi,axes=normal,
  labels=[y,x,z]);
```