

```
> read ('bsp_VII_2_15.mws');
```

```
  a := -3
```

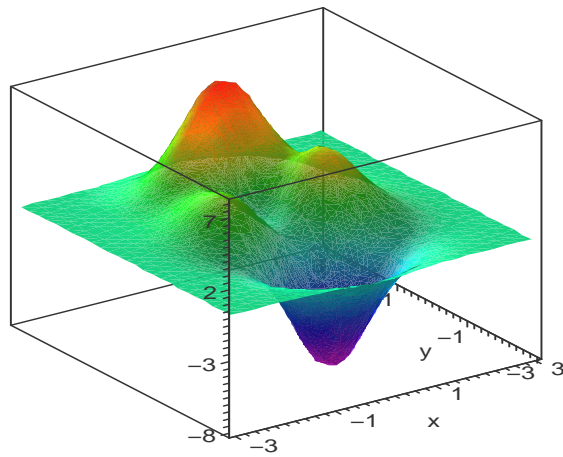
```
  b := 3
```

```
  c := -3
```

```
  d := 3
```

```
f := 10 (x^2 + y^5 + 1/5 x) e^{-x^2 - y^2}
```

Graph von f



```
  t0 := 0
```

```
  t1 := 8.2
```

```
  g1 := 1/2 t cos(t) - 1
```

```
  g2 := 1/3 (1 + t) sin(t) - 1
```

Die Kurven g und $t \mapsto (g(t), f(g(t)))$

