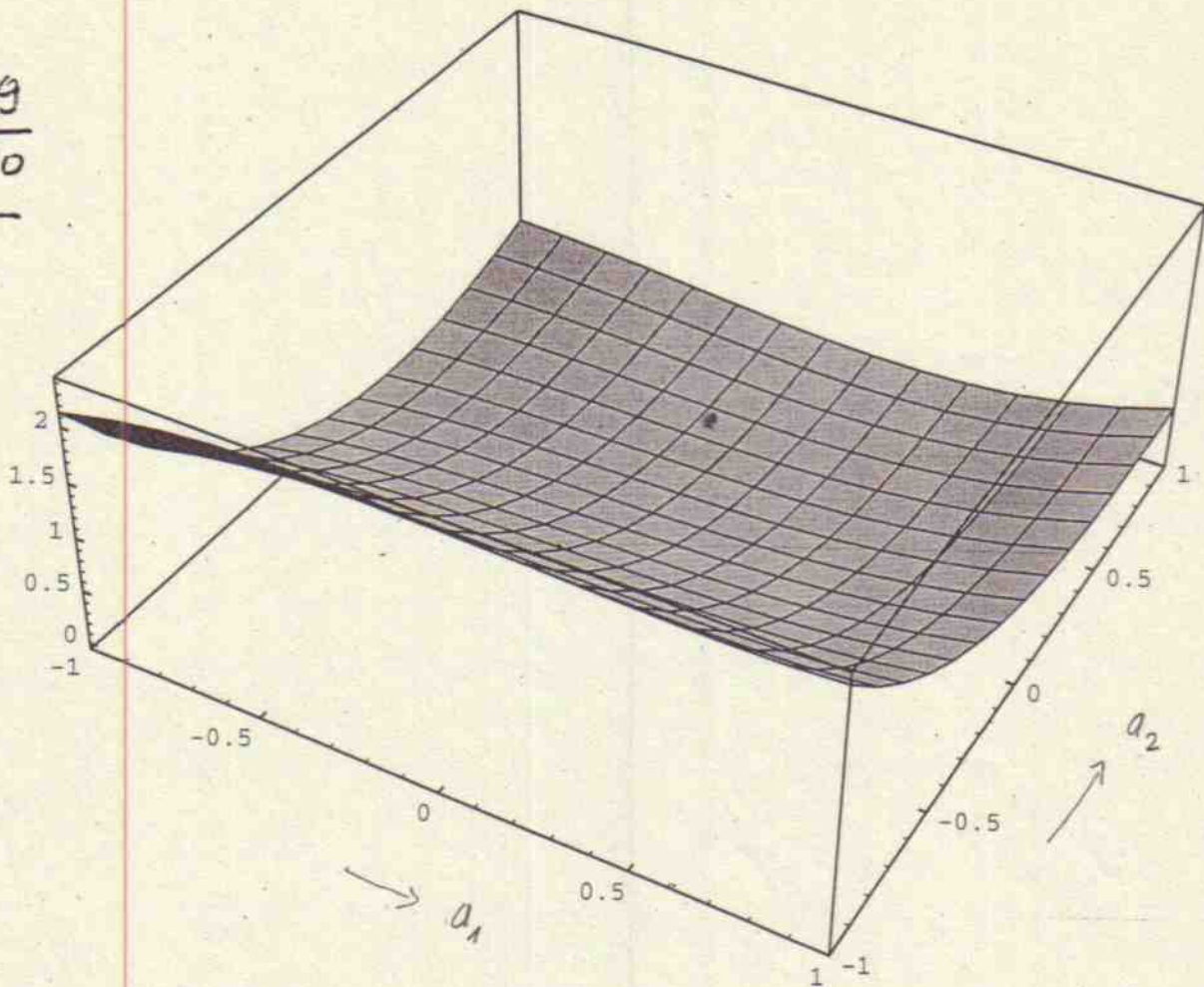


```
Plot3D[Phi[a1,a2,1/10,9/10], {a1,-1,1}, {a2,-1,1}]
```

$c_2 = \frac{9}{10}$



-SurfaceGraphics-

kein lokales Extremum bei  $(-\frac{1}{2}, \frac{1}{2})$ ,  
 globales Minimum bei  $(0, \frac{2}{3})$