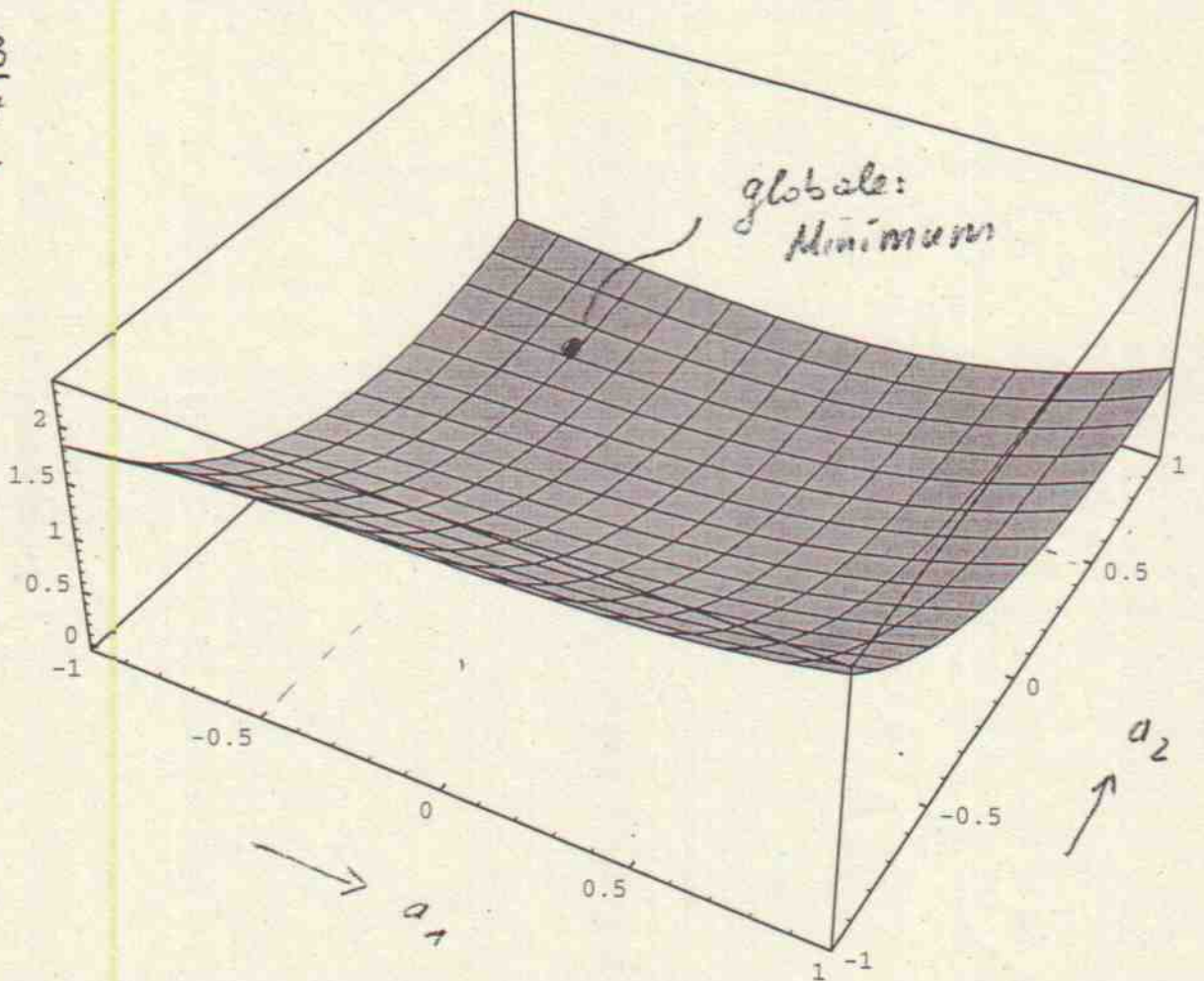


```
Phi[a1_,a2_,c1_,c2_] =
  c1/3((1+a1)^3 - a1^3) + c2/3((a2-a1)^3/4 + a1^3 + (1-a2)^3)
```

$$\frac{(-a_1^3 + (1 + a_1)^3) c_1}{3} + \frac{(a_1^3 + (1 - a_2)^3 + \frac{(-a_1 + a_2)^3}{4}) c_2}{3}$$

```
Plot3D[Phi[a1,a2,1/4,3/4], {a1,-1,1}, {a2,-1,1}]
```

$$c_2 = \frac{3}{4}$$



-SurfaceGraphics-

globales Minimum bei $(-\frac{1}{2}, \frac{1}{2})$