Sink: Q= 
$$\frac{A(\omega_E = \omega_0)}{A(\omega_E = 0)} = \frac{\omega_0}{2\delta}$$

Energia billiant:

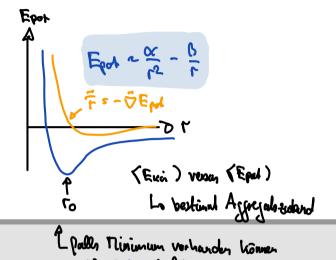
(Epot) = (Evin) =  $\frac{1}{4}$  mwo  $\frac{1}{4}$  so  $\frac{1}{2}$  (Epot)

(Egot) =  $\frac{1}{2}$  m  $\omega_E^2$  A<sup>2</sup> =  $\frac{1}{2}$  m  $\omega_E^2$   $\frac{1}{2}$  (Egot)

Thereinals Systemonergia nicht bei Amar abertaus darunder

## Deformientare Könger:

The Realismus: TIP - s steven Körper - def. K.



## Vorlesung 26

