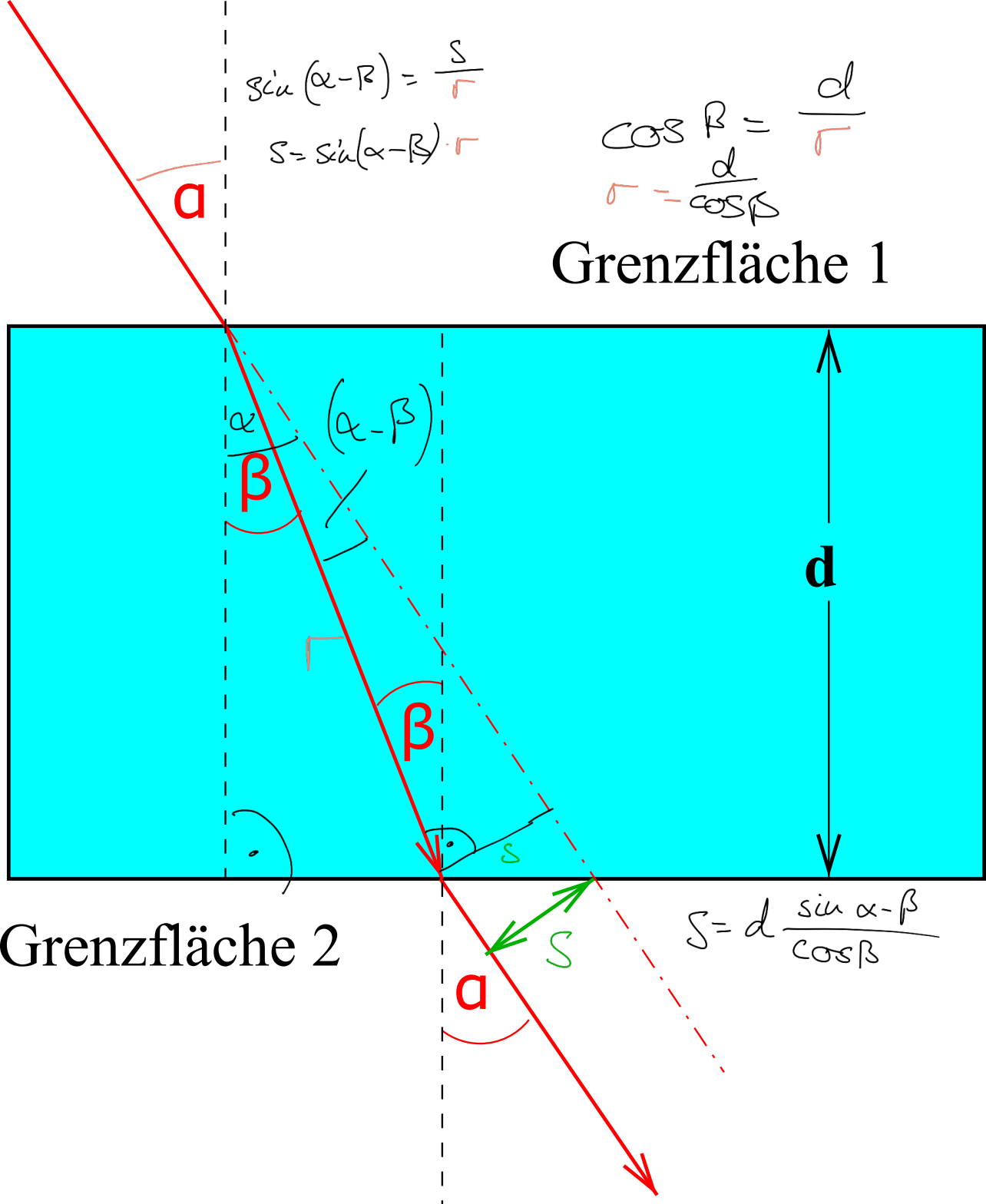
$\sin(\alpha-\beta) = \frac{s}{r}$
$s = \sin(\alpha-\beta)\cdot r$
$\cos\beta = \frac{d}{r}$
$r = \frac{d}{\cos\beta}$
Grenzfläche 1
α
β
(α-β)
r
β
d
s
Grenzfläche 2
s
α
$s = d\,\frac{\sin\alpha-\beta}{\cos\beta}$