Anm. 86

$$\frac{\gamma^2-\beta^2}{2\gamma\beta}\sinh\gamma b\sin\beta a$$

1925
p. 315

$$+\cosh\gamma b\cos\beta a$$

$$\frac{\gamma^2 ab}{2} = P$$

$$= \cos\alpha(a+b)$$

$b\to 0$
$\gamma\to\infty$

neg.

$\gamma = k\sqrt{V_0 - W}$ $\quad W > V_0$ imag.