



Ann. 86  
1928  
p. 315

$$\frac{\delta^2 - \beta^2}{2\beta\delta} \sinh \delta b \sin \beta a$$
$$+ \cosh \delta b \cos \beta a$$
$$\frac{\delta^2 ab}{2} = P$$

$\delta \rightarrow 0$   
 $\delta \rightarrow \infty$

↑ neg.  $z \cos \alpha(a+b)$

$$\gamma = k\sqrt{V_0 - W} \quad \begin{matrix} W > V_0 \\ \text{imag.} \end{matrix}$$
