



$\bar{k}$ ,

$\bar{k}$

$\bar{k}$

$$k_x (0x \text{ d})$$

$$\tilde{S} = \tilde{S}(k_x d)$$

$$\frac{2f}{\text{Im}\bar{k}}$$

$k_x d$

$$\tilde{S} < \frac{k_x c}{\sqrt{V}}$$

$$\left( k_x = \sqrt{\frac{\tilde{S}^2}{c^2} V} \right)$$

S  $k_x$

».

$$\tilde{S} < \tilde{S}_p \left( \tilde{S}_p = \frac{\tilde{S}_L}{\sqrt{V_0}} \right)$$

$k_z -$

$k_x$

$k_x$

