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 $\alpha_{\chi\chi} \mathcal{K}_\chi$  $x \ x \ x$  $\{\text{braces}\}$ 
$$\left[ \left| \frac{5}{(3)} y \right) \right]$$
 $(\mathcal{X})$ 

sim

 $x_2$  $\alpha$  $g$ 

2

$$\mathcal{I} =$$

**Figure 1**

$$\mathcal{P} \prod_{\infty} \alpha \sin(2\pi f_{\infty})$$

Variable  $i$  is good

$$\Delta_{\dot{i}}^{\dot{j}}$$
$$\Delta_{i+1}^j$$
 $\ddot{o}\acute{e}\acute{e}$ 
$$i$$
 $\arccos((\frac{1}{2}))$ 
$$x \rightarrow \infty$$
$$J_0$$
$$3 \sqrt{\mathbf{v}}$$

5

$$\sqrt[3]{22}$$
$$X$$
 $W_\varepsilon^{3\beta}$ 
$$\mathcal{H} = \int d$$
 $\overline{a}$ 

ΓΔΘΛΞΠΣΥΦΨΩ

αβγδεζηθιλμνξπκρστ

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