

$$\begin{aligned} &\text{ggggggggggggggggggggggggggggggg} \\ &\rho \varrho \eta \\ &\text{hhhhhhhhhhhhhhhhhhhh} \\ &\sqrt{f} \\ &qqq = \sqrt{hh\bar{h}} / lll + jjj \\ &\oint_C \mathbf{H} \cdot d\boldsymbol{\ell} = \iint_S \mathbf{J}_f \cdot d\mathbf{S} = I_{f,\text{enc}} \\ &\nabla \times \mathbf{H} = \mathbf{J}_f \\ &\text{iiiiiiiiiiiiiiiiiiiiiiii} \end{aligned}$$

$$1\\$$