

$$\underline{G}_\gamma \times \underline{G}_\gamma \int^{\gamma_1} = \mathfrak{U} | \underline{G}_\gamma \int^{\gamma_1}$$

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Planch

$$G \begin{matrix} 2 \\ \triangle \\ m \end{matrix} \mathbb{C}$$

$$\overbrace{\bar{\psi} \times \psi}^g = \psi \times \underbrace{g\psi}$$