$$\begin{split} & = \frac{27^{1}b}{V} \operatorname{SO}^{2}V^{2} = \frac{bo^{2}}{2b} = \frac{bo^{2}}{2pV} \quad L = L_{1} + L_{2} + 2\sqrt{L_{1}L_{2}} \cos \delta \quad A + u^{2} = (\alpha_{1} + L_{1}, \alpha_{2} + L_{2}) \\ & = \sqrt{2}GM \quad \sqrt{X} \times \sqrt{y} = \sqrt{X} \times \frac{y}{y} \quad E - hv = hc/\lambda \\ & = \sqrt{L/m} \quad P \quad \frac{2r}{T} \quad \lim_{x \to A} \frac{dy}{2 \operatorname{TI} \times 3} \quad E\lambda \\ & = \frac{L}{M} \quad \lim_{x \to A} \frac{dy}{2 \operatorname{TI} \times 3} \quad \lim_{x \to A} \frac{dy$$

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