

$$[[\textbf{cc}\textbf{1}]] [\text{cc}\textbf{1}] \text{cc}\textbf{1}$$

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$$\bullet \text{cc}\textbf{1} \text{cc}\textbf{1} \text{cc}\textbf{1} \text{cc}\textbf{1} \text{cc}\textbf{1}$$

$$[\text{''}] T_{lat} = 5.2 \text{cc}\textbf{1}$$

$$\bullet T_{inf} = T_{serial} - T_{lat} \text{cc}\textbf{1}$$

$$\bullet \alpha = 1.0 \text{cc}\textbf{1} \text{cc}\textbf{1} \text{cc}\textbf{1} \text{cc}\textbf{1}$$

$$\bullet \beta = 0.8 \text{cc}\textbf{2} \text{cc}\textbf{2}$$

$$\text{cc}\textbf{2} \text{cc}\textbf{2} \text{cc}\textbf{2}$$

$$\bullet \theta = \gamma R_0 \text{cc}\textbf{2} \gamma \text{cc}\textbf{2} \text{cc}\textbf{2} \text{cc}\textbf{2} \text{cc}\textbf{2} \text{cc}\textbf{2} \text{cc}\textbf{2} R_0 \text{cc}\textbf{2} \text{cc}\textbf{2} 2\theta \text{cc}\textbf{2} \text{cc}\textbf{2}$$

$$\bullet \kappa_s \text{cc}\textbf{2}$$

$$\bullet \kappa_a \text{cc}\textbf{2}$$