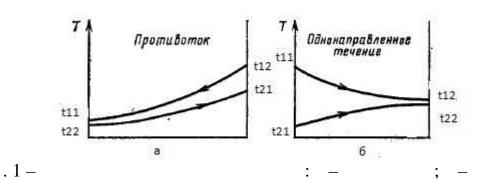
621.565.45

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. 1).



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$$\Delta t_{\rm ln} = \frac{\Delta t_{\rm max} - \Delta t_{\rm min}}{\ln \Delta t_{\rm max} / \Delta t \, \rm min} \tag{1}$$

 $\Delta t_{
m max}$, $\Delta t_{
m min}$ -

•

$$\Delta t_{\rm ln} = \frac{(t_{11} - t_{22}) - (t_{12} - t_{21})}{\ln(t_{11} - t_{22}) / (t_{12} - t_{21})} \tag{2}$$

$$\Delta t_{\rm ln} = \frac{(t_{11} - t_{21}) - (t_{12} - t_{21})}{\ln(t_{11} - t_{21}) / (t_{12} - t_{22})}$$
(3)

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