



Рис. 2. Временная структура нормированной мощности вынужденного излучения:

$$\beta = 0,15 \text{ (a, б)}, \beta = 0 \text{ (в)}, \frac{\beta T_2}{T_1} = 1,5 \cdot 10^{-3} \text{ (a)}, \frac{\beta T_2}{T_1} = 0 \text{ (б, в)},$$

$$\gamma = 0,34 \text{ (a, б)}, \gamma = 0 \text{ (в)}, \kappa = 2,6, \Delta_0 = 0, \tau_r = 7 \cdot 10^{-3}, T_1 = 2,0 \cdot 10^{-9} \text{ с}$$

Fig. 2. Temporal structure of normalised stimulated emission power:

$$\beta = 0.15 \text{ (a, b)}, \beta = 0 \text{ (c)}, \frac{\beta T_2}{T_1} = 1.5 \cdot 10^{-3} \text{ (a)}, \frac{\beta T_2}{T_1} = 0 \text{ (b, c)},$$

$$\gamma = 0.34 \text{ (a, b)}, \gamma = 0 \text{ (c)}, \kappa = 2.6, \Delta_0 = 0, \tau_r = 7 \cdot 10^{-3}, T_1 = 2.0 \cdot 10^{-9} \text{ s}$$