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www.pearl.org

was 10-0000





9.1.1.2.3

www.ivanov.ru



www.2xw.com



$$v_{\text{out}} = \sum_N v_{\text{in}}$$

$$x_{\text{eye_out}} = v_{\text{eye_out}}^{-1} (v_{\text{res_out}} t_{\text{out}})$$

$$u_{T,out} = \sum_N u_{T,flsw} = N \times 2 \times t_{in} \times f_{res}/T_{sys,in}^2 = 2 \times t_{out} \times f_{res}/T_{sys,in}^2$$

$$I_{\text{sys,out}} = \frac{I_{\text{sys,in}}}{\sqrt{2}}$$



$$v_{T,BSW}^{-1} = \frac{1}{2} \times v_{T,BSW}^{-1}$$







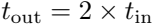


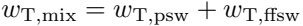
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containing the
series of
experiments, in





$$T_{\text{sys,mix}} = \sqrt{\frac{t_{\text{out}} \times f_{\text{res}}}{w_{\text{T,psw}} + w_{\text{T,ffsw}}}} = \sqrt{\frac{2 \times t_{\text{in}}}{3 \times t_{\text{in}}/T_{\text{sys,in}}^2}} = T_{\text{sys,in}} \times \sqrt{\frac{2}{3}}$$





