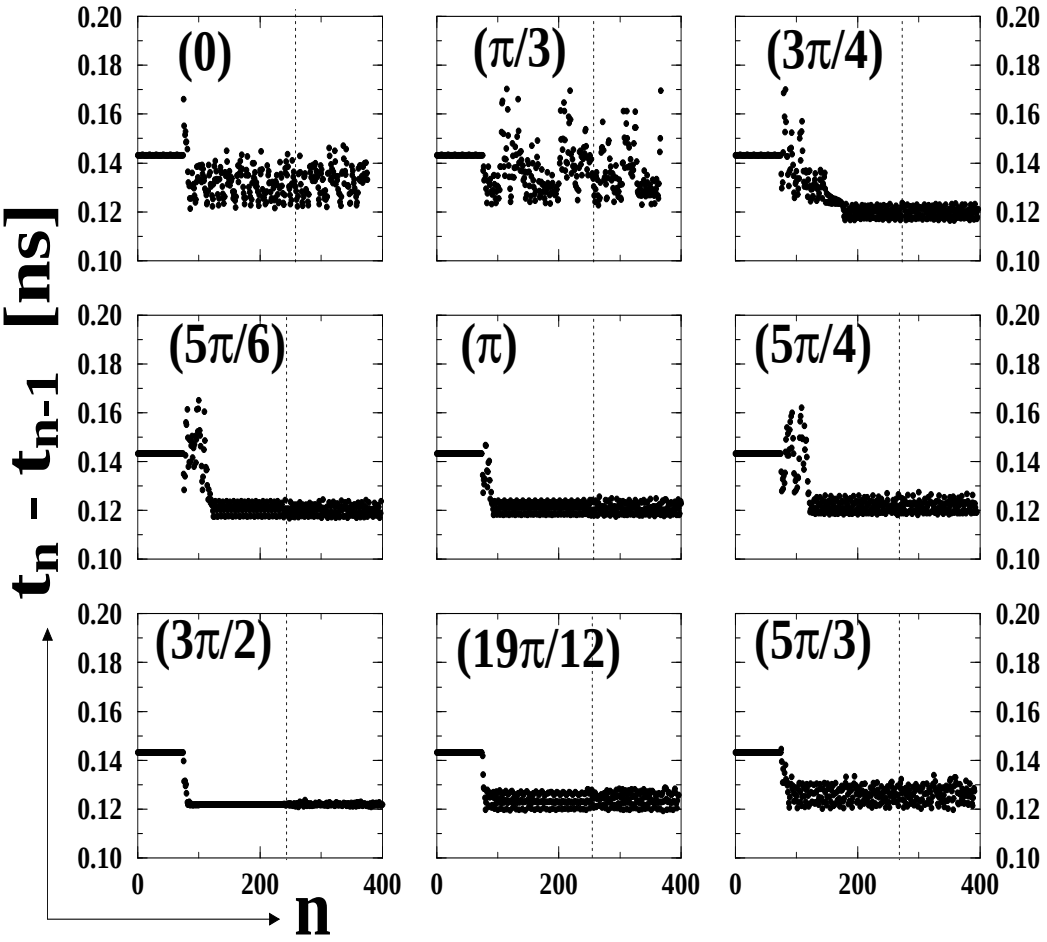

Figure 12: The effect of the feedback phase on the the time between two consecutive pulses, in the case of a pump current of 117.5 mA, a feedback rate of $\gamma = 5$ (ns)$^{-1}$, and a delay time of $\tau = 0.21$ ns. Feedback is switched on at $n = 75$ while noise is switched on at $n = 389$ (dotted line).