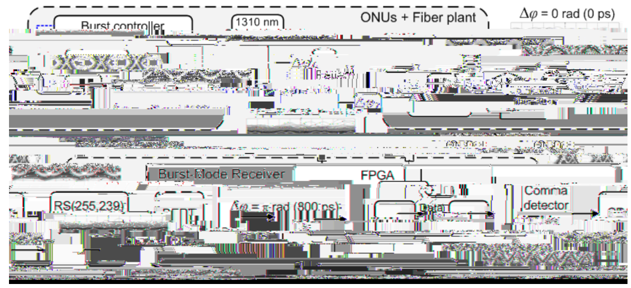
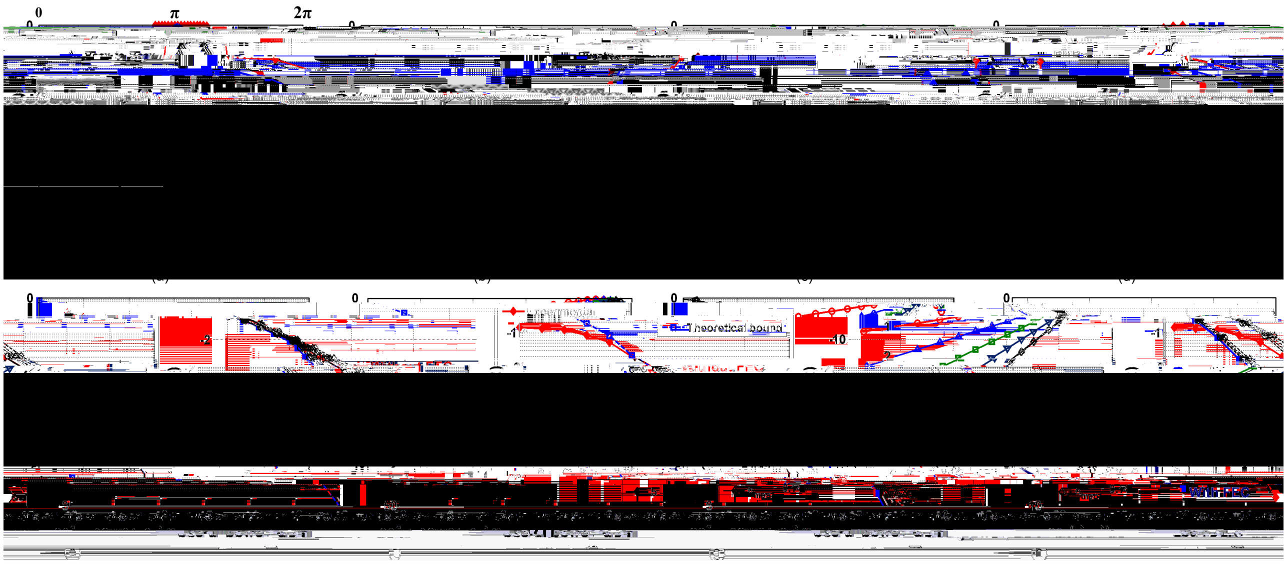


$\Delta\ddot{u} \leq \pi$



$$\mathrm{PLR} < \sum^{d} P(j) \text{ where } P(x) = \binom{d}{x} p^{x} (1-p_{e})^{d-x} \quad (1)$$