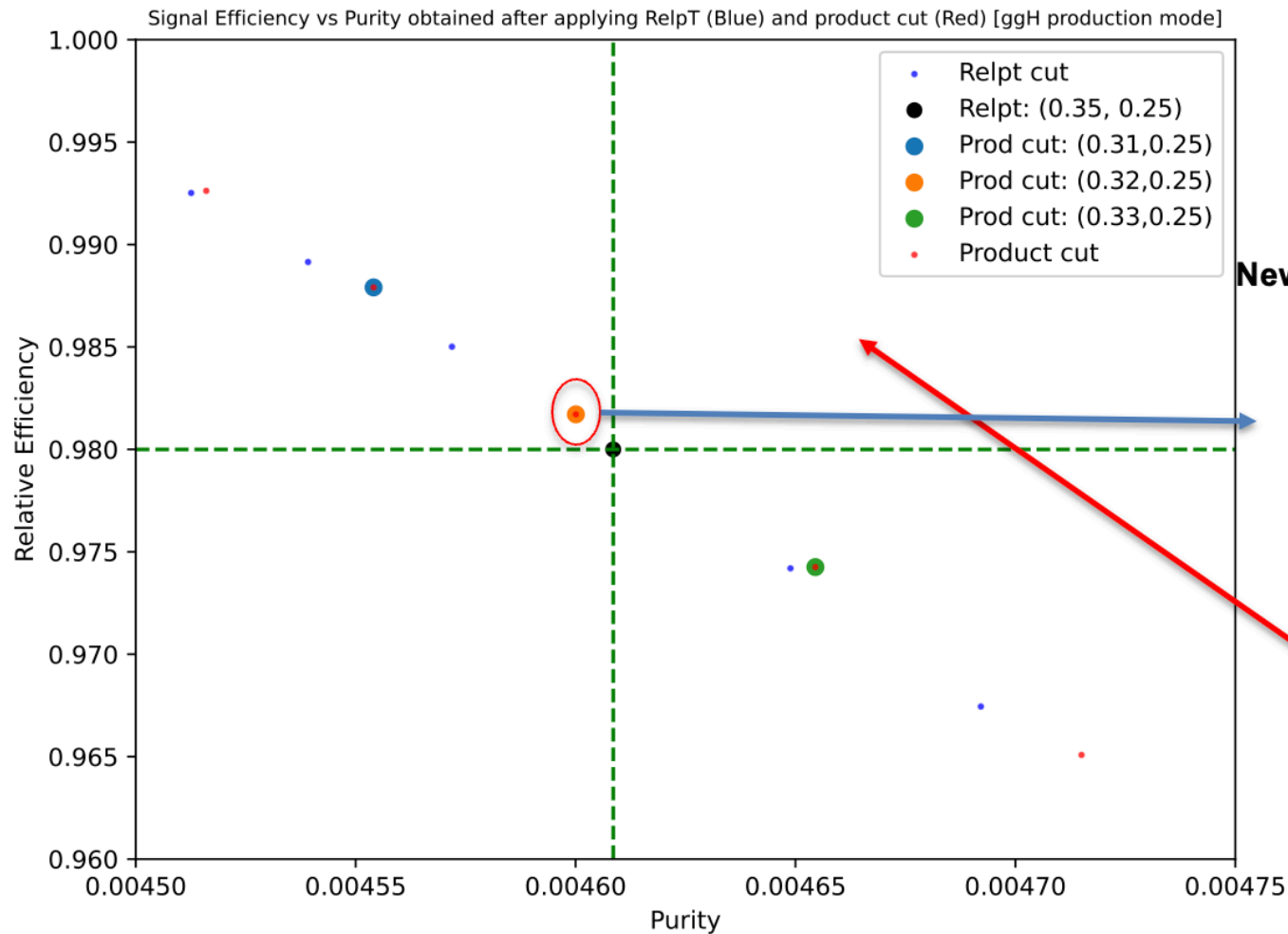


Computing the optimal product cut



New proposed product cut

$$\sqrt{\frac{p_T^{\gamma_1} p_T^{\gamma_2}}{m_{\gamma\gamma}}} = 0.32$$

Ideal region