Nonlinearity Data Visualization Range 0 - v 10^{-4} Range 0 - vt --- Range -10 - v → Range -10 - vt 10^{-5} --- Range -20 - v → Range -20 - vt --- Range -30 - v 10^{-6} → Range -30 - vt $\widehat{\mathbb{S}}$ --- Range -40 - v Power → Range -40 - vt 10^{-7} --- Range -50 - v Range -50 - vt --- Range -60 - v 10^{-8} 10^{-9} 10^{-10} 10 30 40 50 60 Attenuator1 Setting (-dBmW)