Figure S7: Damped oscillations are associated with Hopf bifurcation rather than to SNIC bifurcation. Here are represented two cases, one before \((a: \Delta = 10 \text{ and } c: \Delta = 4.3)\) and one after \((b: \Delta = 11 \text{ and } d: \Delta = 4.5)\) the bifurcation for Design I and Design III with \(\alpha = 50, \beta = 1.58, \gamma = 0.079\). See Figure 6a and c for the bifurcations.