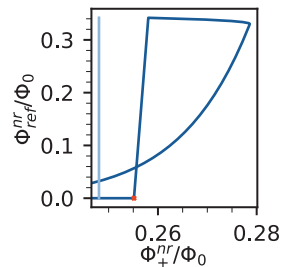
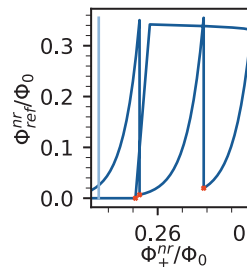


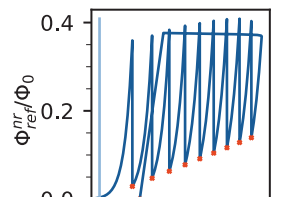
$I_{sy} = 74.00 \mu A; L_{si} = 50.00 nH; \tau_{si} = 1.00 \mu s$



$I_{sy} = 74.00 \mu A; L_{si} = 50.00 nH; \tau_{si} = 1.00 \mu s$



$I_{sy} = 76.00 \mu A; L_{si} = 10.00 nH; \tau_{si} = 2.00 \mu s$



$I_{sy} = 78.00 \mu A; L_{si} = 50.00 nH; \tau_{si} = 2.00 \mu s$

