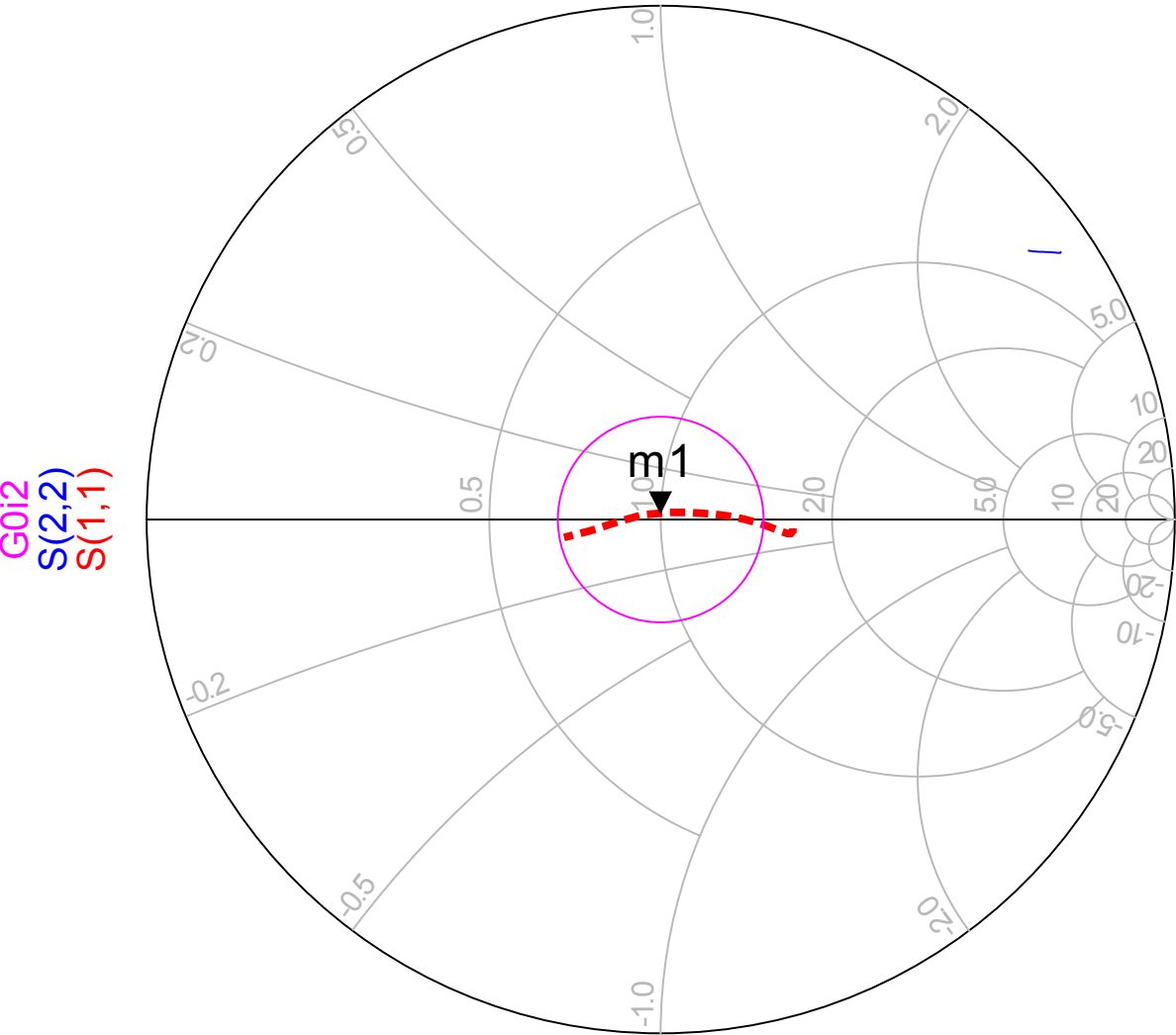


m_1
 $P=2.000$
 $S(1,1)=0.013 / 91.753$
 impedance = $49.946 + j1.252$



P (-30.000 to 10.000)
 $\text{indep}(G_{0i2})$ (0.000 to 628.000)

Eqn $G_{0i2} = 0.2 * \exp(j * [0::0.01::2*P])$