



Parameter sweep

SW1
 Sim=DC1
 Type=log
 Param= I_b
 Start=10n
 Stop=10m
 Points=101

dc simulation

DC1

Equation

Eqn1
 $I_c = -V1.I$
 $Beta = I_c / I_b$
 $Beta_vs_I_c = PlotVs(Beta, I_c)$