由梅森塘盖公式可知于犹曼传递函和为 C(S) = 1+ G2(S)GC(S)+GC(S)GC(S)
M(S) = 1+ G2(S)GC(S)+GC(S)GC(S) 使C(S) 浸 M(S) 影响, 则 1+ G2(S) Gc (S) + G2(S) Gn(S)=0 => Gn(S)=-{(S+2k+S) GIS) = GIS) GIS) = ZEI = With STEELERS $|zK_1 = KV_1$ 由起知 |z = ab| $|K_{+} = \xi W_{h}$ 由起知 $|z = \frac{3}{5} = \frac{3}{6} = \frac{3$ => Wn=4 : K1=8, Kt=214 100Gn(S) = -0552-2145

Gc(5) = 245