

Variable	Value	Description
Z	0	Poles of $\frac{G(s)}{1+G(s)H(s)}$ in right half of s plane
N	0	No of encirclements of nyquist plot of $G(s)H(s)$ about the critical point $-1+0j$
P	0	No of poles of $G(s)H(s)$ in the right half of s-plane