

I=-In Vay-Vb1=162-Van an-by = b2-a2 > ay = b2U-12 $\alpha = \frac{6b2}{5}, b2 = \frac{5b4}{3}$ a1=15 x 5 x b4 => a1 = 2b4 $S_{11} = S_{12} = 0$, $S_{12} = S_{21} \Rightarrow \frac{b_{11}}{a_{11}} = \frac{1}{2} \Rightarrow S = \begin{bmatrix} 0 & 1/2 \\ 1/2 & 0 \end{bmatrix}$

S11 912+ S2152 = 0 olmale ve 1511)2+ (S21)2=1 olmale Uniterili 0+ 1 +1 soglamode Sifir 1 0=0 soglard

252elligi sog layamodigydan kayı plidur