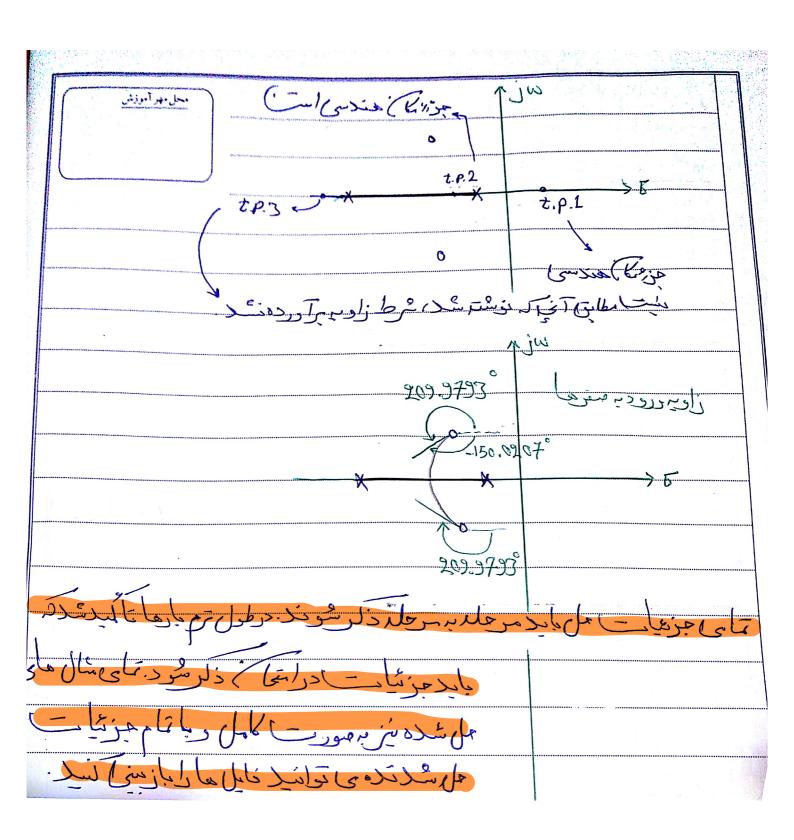


Scanned by CamScanner



 $\frac{3^{2}+3s+1+ks^{2}+ks+k-0}{(jw)^{2}+k(jw)+k-0} = \frac{3w+kw=0}{(k-kw^{2}+k)+j(3w+kw)=0} = \frac{3w+kw=0}{(1+k)=0}$

