







$(\mathcal{E}) \neq = \chi(t) = \chi(t) = \chi(t) + j y(t), t \in \mathcal{J}$	
Ceno: \frac{1\pi}{2} - \alpha = \gamma\] \frac{1\pi}{2} - \alpha < \gamma\] \frac{1\pi}{2} - \alpha < \gamma\] \frac{1}{2} -	<u>n</u>
Spet de aceemerlare N = N R'=R	