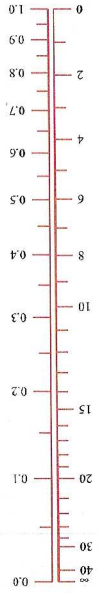
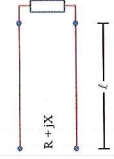
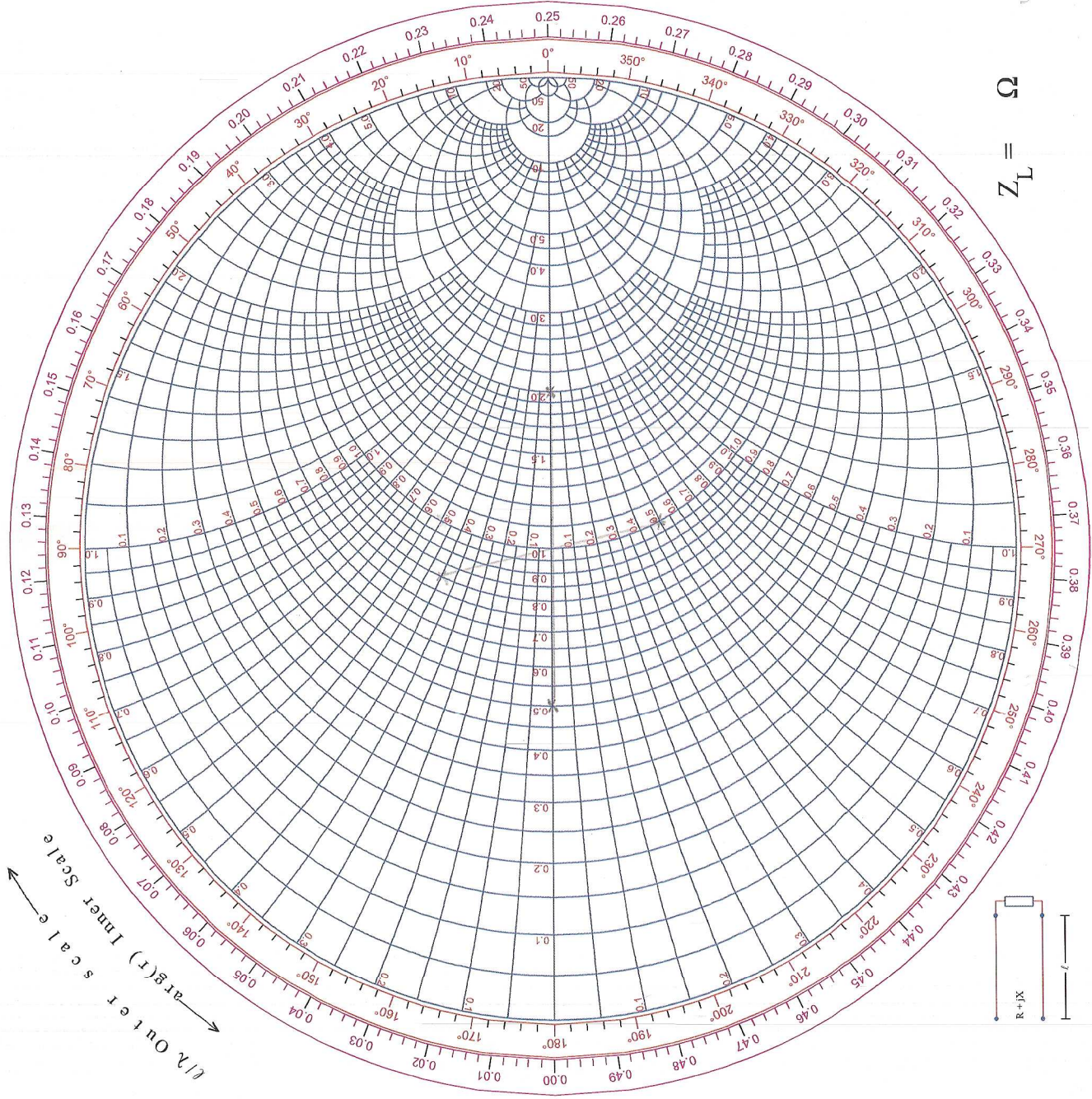


Reflected Power

$m = \ln \frac{u_{\max}}{u_{\min}}$



Outer scale
Inner scale



$Z_L = 1$

$$\Gamma = \frac{Z_L - Z_0}{Z_L + Z_0} = \frac{1 - 1}{1 + 1} = 0$$

$$m = \ln \frac{1}{1} = 0$$

$$\arg(\Gamma) = 0^\circ$$