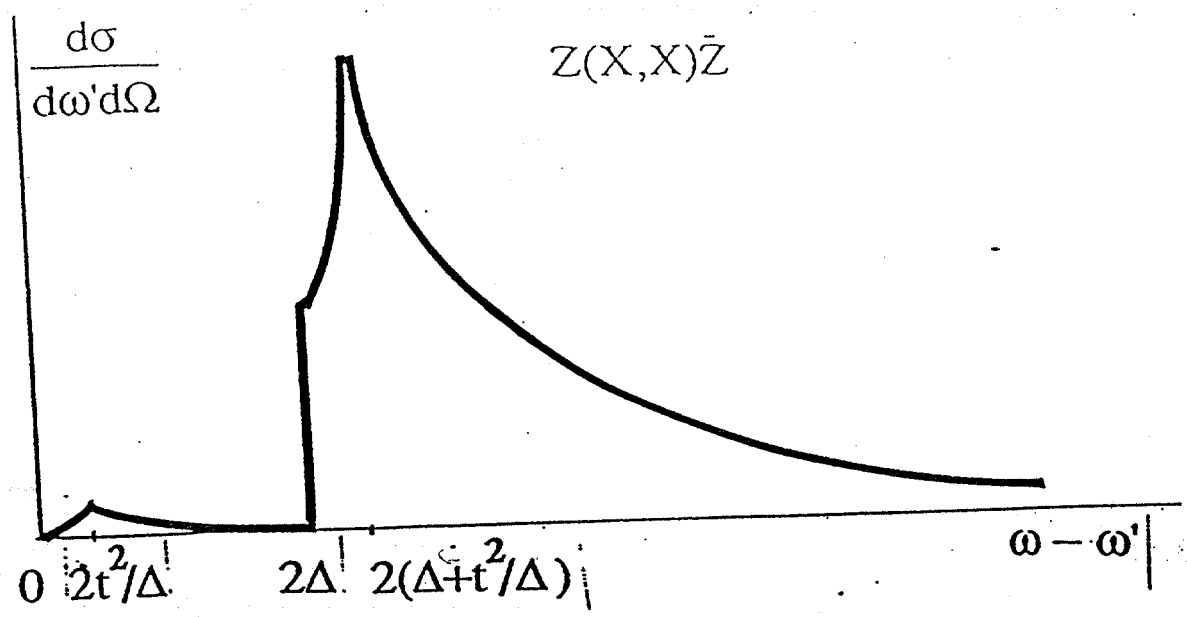
$\frac{d\sigma}{d\omega' d\Omega}$
$Z(X,X)\bar{Z}$
0
$2t^2/\Delta$
2Δ
$2(\Delta+t^2/\Delta)$
$\omega - \omega'$

fig 3