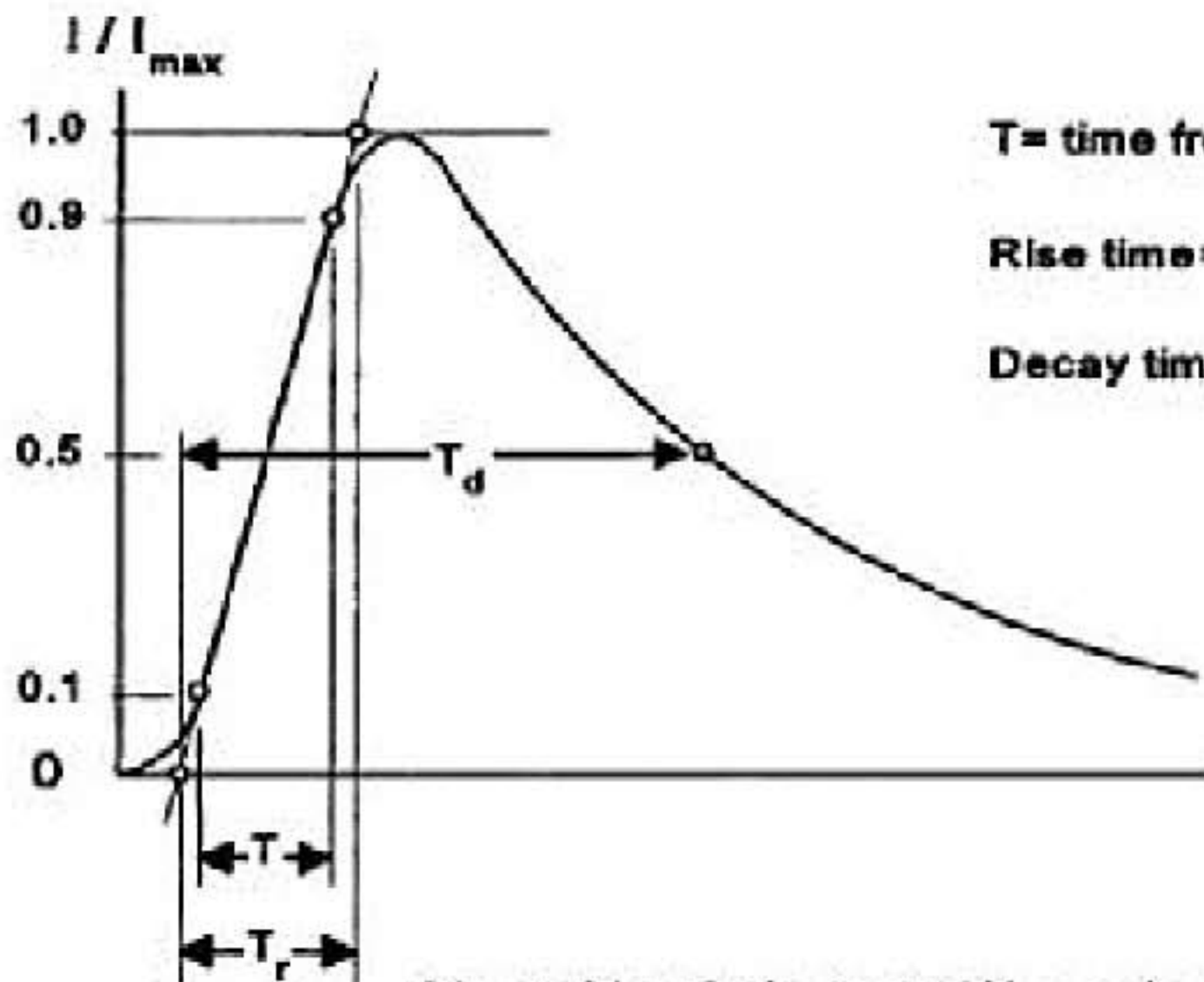


$T =$ time from 30% to 90% of peak voltage

Rise time = $1.67 \times T = T_r \text{ us} \pm 30\%$

Decay time = time from virtual origin to 50% of peak voltage on trailing edge
 $= T_d \text{ usec} \pm 20\%$

Open Circuit Voltage Waveshape, $T_r \times T_d$



$T =$ time from 10% to 90% of peak current

Rise time = $1.25 \times T = T_r \text{ usec} \pm 30\%$

Decay time = time from virtual origin to 50% of peak current on trailing edge
 $= T_d \text{ usec} \pm 20\%$

Short Circuit Current Waveshape, $T_r \times T_d$