INSTITUTO POLITÉCNICO NACIONAL
CECyT 10 "CARLOS VALLEJO MÁRQUEZ"

FORMULARIO DE FISICA IV

$fo = \frac{f \times V}{V - Vf}$	$4¶x10^{-7}\frac{W}{Axm}$	Ps= Vs×Is	F= BIL	$\frac{Np}{Ns} = \frac{Vp}{Vs} = \frac{Is}{Ip}$
$\mu = \frac{m}{l}$	$v = \frac{\lambda}{T}$	W=2πf	$fo = \frac{f \times V}{V + Vf}$	$R = \frac{m \times v}{q \times B}$
N1senθ1=N2senθ2	$B = \frac{\emptyset}{A}$	$\varepsilon = -N\frac{\Delta\theta}{\Delta t}$	$L = \mu\frac{N^2 \times A}{l}$	ε=NBAw sen θ
%Eficiencia= $\frac{Ps}{Pp}$	$1x10^{-7}\frac{N}{A}$	$v = \sqrt{\frac{F}{\mu}}$	$v = \sqrt{\frac{F \times l}{m}}$	$F = K\frac{P1 * P2}{(r^2)}$