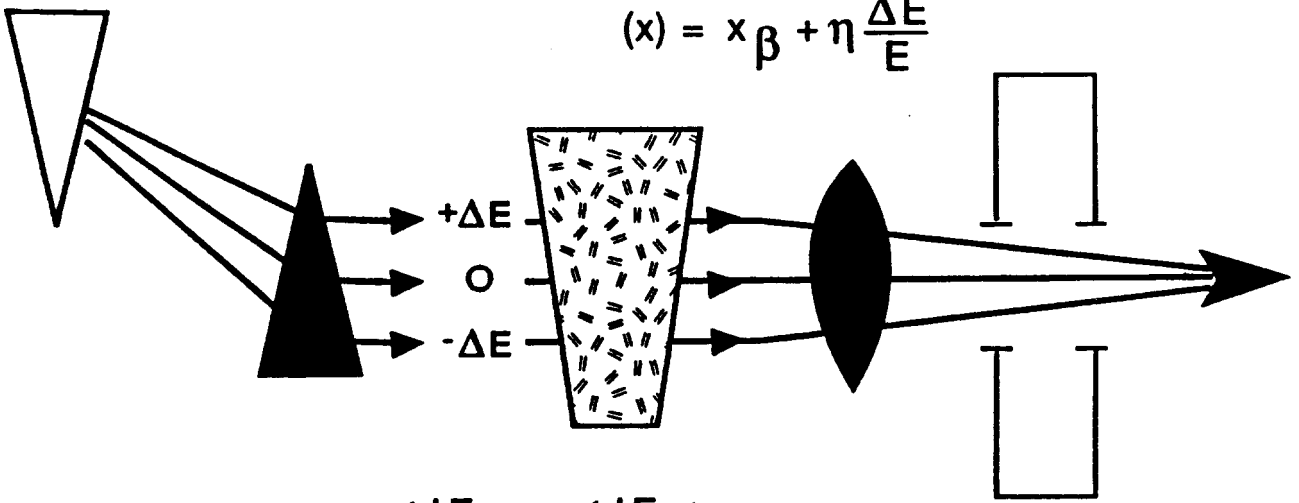
# USE WEDGE ABSORBER AT $\eta \neq 0$ TO INCREASE ENERGY-COOLING

Width: $\delta(x) = \delta_o + \delta' x$

$$(x) = x_\beta + \eta \frac{\Delta E}{E}$$