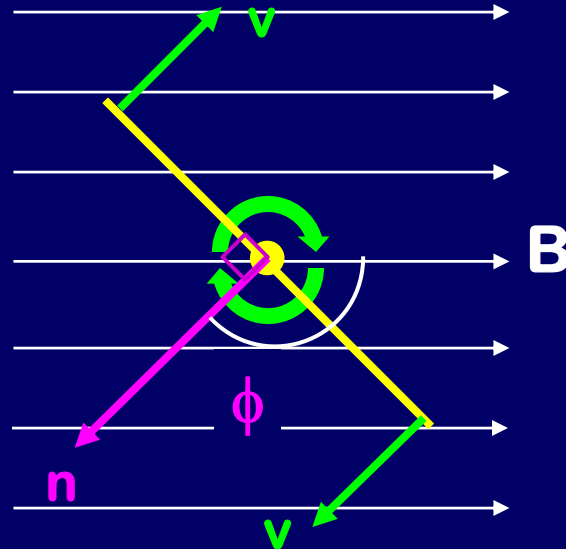


Generator: flux



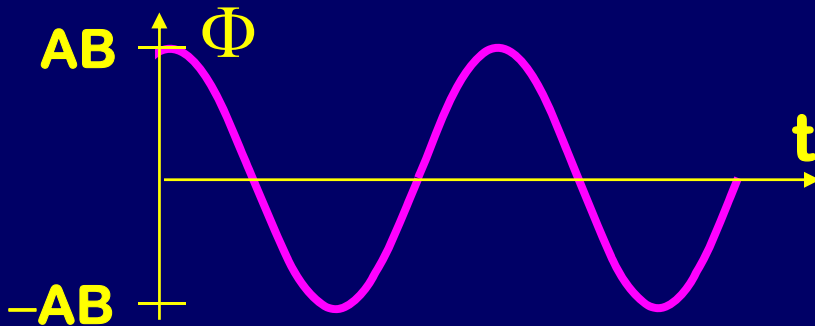
$t = 0, \Phi = AB$ (max)

$t > 0, \Phi < AB$

$t = T/4, \Phi = 0$

$t > T/4, \Phi < 0$

$t = T/2, \Phi = -AB$ (min)



$$\Phi = B A \cos(\phi) = B A \cos(\omega t)$$