Northwestern ENGINEERING

$$f(x) = Sm(e)$$

$$f(x) = Sm(e)$$

$$f(x) = Sm(e)$$

$$Sm(x) (os(Ev) + cos(x) Sih(Ev) - Sin(x)$$

$$= Sin(x) \left[\frac{cos(Ev) - 1}{Ev} \right] + cos(x) \left[\frac{Sm(Ev)}{Ev} \right]$$

$$f(x) = Sm(e)$$

$$f($$

= COS(K) . T