=) Ohm's Law: J= TE = (1) E

当、深入推导: 是三名色 , 太二层 .

地 載子流動的加速度(点) = 能

Knowing Yang = Vd. (平的座度= Vdxift).

Yang =  $\frac{9E}{me}$  = average time interval

between successive collisions.

Yell (I =  $\frac{n}{2}$  A  $\frac{n}{2}$ )

I ang. =  $\frac{n}{2}$  A  $\frac{n}{2}$  =  $\frac{n}{2}$  E  $\frac{n}{2}$  A  $\frac{n}{2}$  =  $\frac{n}{2}$  E  $\frac{n}{2}$  A  $\frac{n}{2}$  =  $\frac{n}{2}$  E  $\frac{n}{2}$  A  $\frac{n}{2}$  E  $\frac{n}{2}$  E  $\frac{n}{2}$  A  $\frac{n}{2}$  E  $\frac{n}{$