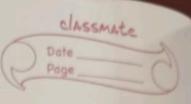
D. Lahasi

CO-2 ALM

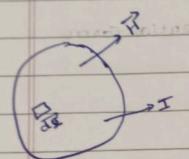


") Ampere's Law!

The line integral of magnetic field intensity

H to around closed loop is equal to the

total current enclosed by that dosed loop,



As per Ampere circuit law

Total current I = Ic+ Id

If we have charge density J

from eq O & O

As per stokes theorem

