Gravity + Charge Force + Magnetic Force

FG = G m, m2

Fig = F12

FQ = k q1q2

F12

Not like the other 2 at all PAIII G mi Fize Field g=gravitational field k qu Fiz Car electric Field Magnetic Force

Fe = qv×8 

"magnetic Field"

in N magnetic flux density

H=magnetic field

B=field quantity Graphic Problems Units for Bare Tesla (t) Wb/m² FB 1 B Gauss (G) IXIO4G=IT FB IV FB is always a Fc T(FB) = 2TM/qBsing