

indução magnética
$$\mathbf{B}(x,y,z) = -\mathbf{\nabla}V(x,y,z) = -\mathbf{\partial}xV$$

$$\mathbf{\partial}yV$$

$$\partial x V = -\partial x \left[-cm \left(\partial x - mx + \partial y - my + \partial z - mz \right) \right]$$