(x2+y2+122)3

5

$$= \frac{1}{\sqrt{N}} \left( \frac{1}{\sqrt{N}} \right) = \frac{3}{\sqrt{N}} \cdot \left( \frac{1}{\sqrt{N}} \right) \cdot \left( \frac$$

 $\nabla \cdot (\nabla \times \vec{F}) = 0$   $\partial \times \vec{F} = 0$ - Eije Dxx Fr => Did Eigh Fr = E123 0x 0, Fz + E132 x 0x Fx + E231 0y 0/2 + E 213 Dy Dx Fz + E 321 Dz Dy Fx

3 Noroj vici beli? Copyest. = 1 m Ngroj vici S: ker vpoj = Vrep + vpoj 1 + vraj vpoj Voroj vivi no polete: S' Nred & Navoj S 14 Nrej Voroj C<sup>2</sup> plus: voroj > vimp Nrep + Naproj S' > Nimp

1+ Nrep Naproj

C2 Nrep + Nary 3' > Nimp + Nrep ving Narog Nors S' (1 - Nrep Ning.) > Ninn - Nrep Navoj S' > Ning - Nieg. 0,10 4 5 7 - Nieg. 1-0,56 22 6 Now > Nrep + Nroy : 0,7c + \(\frac{5}{22}c\) \(\frac{4}{1}\) \(\frac{7}{10}\) \(\frac{7}{22}c\) \(\frac{7}{1}\) \(\frac{7}{10}\) \(\frac{7}{22}c\) \(\frac{7

