B' at origin, points in 2 director $\Rightarrow p = p \neq p$. p = dot = qd. A N= F 15 caz p To 2 - The DV= = + VF+ + at + + Sint de of => = kp 2 Nost f + kp Sin & g A = 12 [2 (65 0 x + 5 in 0 6] z lep wifith, 329 Monopole term vansher, dipole does not. dip: 39 a 2 - 9a 2 + (-29) gay + (-29) (a) g 39 a 2 + 9 (-a) 2 + (-29) a y + (-29) (-a) y = 49a2+(2qa-2qn)}), = 49a2. Vdp = k 49 a 2 · X | 1c4g a cos 6