(91) Calculate orderage order all direct of or: ((R.a)) ; ITI = R. Q d tia fixed de do $\langle (\pi, \overline{\alpha})\pi' \rangle = \langle \pi_i \alpha_i \pi_j \rangle = \alpha_i \langle \pi_i \pi_j \rangle$ = $\alpha_i R^2 \langle \pi_i \pi_j \rangle = \alpha_i R^2 \langle n_i n_j \rangle$ = dir Sij = 9, RL $\mathcal{J} \left((\vec{n}, \vec{a}) \vec{n} \right) = R^2 \vec{a}$