$\nabla = \frac{1}{2} = \frac{2}{3} =$

 $= O_{ij} \frac{\partial V_{j}}{\partial x_{i}}$ $= \nabla_{i} (O_{ij}V_{j}) + O_{k} (O_$

取分池,必越路,两种独有利用高斯高速是: 「No-co-Vida Eass for Co.Vinds

= Oij (Vinj - Vý,i) = - Oij (Vý,i - Vrý)

=> On Bi = Oig = (Vj.i + ki.g) = Oij - Sij

极小的别如为肉质物

DIP 内虚功二体虚功,虚功管验得证、