



 $Q_{p} = \sqrt{\frac{\omega_{p}}{v}} \sqrt{\frac{2\pi v}{a}} \sqrt{2} + dv$ w = u v v > 0

Oz=0 →

TOP = WO + ZHI

20 1.1~

WP= EVQP

335 - Az Lide

$$\int (Q - Q_{i}) = \int (\frac{\partial}{\partial x_{i}} - \frac{\partial}{\partial x_{i}})$$

$$Q = \int (Qx^{2} + Qx^{2})$$