1 grid org

g= Ah(Ts-Tyn)

Equilibrans (4): $\frac{dT_{\perp}}{dt}, \frac{dT_{\nu}}{dt}, \frac{d\eta_{\nu}}{dt}, \frac{d\eta_{\nu}}{dt}$ Variables (4) $T_{\perp}, T_{\nu}, n_{\perp}, n_{\nu}$

> \$ can get Peal or 7 from

Singler Example

$$\frac{dn\overline{U}}{dt} = -nont\overline{H} + \frac{1}{8}$$

$$\overline{U} \frac{dn}{dt} + nCvdT = -nont\overline{H} + \frac{1}{8}$$

$$nCvdT = -nont(\overline{H} - \overline{U}) + \frac{1}{8}$$

$$nCvdT = -nont(\overline{H} - \overline{U}) + \frac{1}{8}$$

$$nCvdT = -nont(\overline{H} - \overline{U}) + \frac{1}{8}$$