Cauconema J. DU-81 Sparmevna posoma 1

Ruberne opoferegue norreson berever ma napamempib, ani pospanobyromece y 1 rasopamopuier posomi.

Saranestea opopulações que nomensione: $\Delta_{y}^{2} = \sum_{i=1}^{m} \left(\frac{\partial y}{\partial x_{i}} \cdot \Delta_{x_{i}} \right)^{n}$

ma napauempib, burppeemobyvore jagnarery

1. Ud=Uz-UR

2. id = UR

3. Unp = 40 - 47 + Jnh. 18

4. 46 = Unp-40

· Dynk)

$$\Delta_{3}^{\prime} = \left(\frac{\partial_{3}^{\prime} \delta_{up}}{\partial \psi_{r}} \Delta_{\psi_{r}}\right)^{2} + \left(\frac{\partial_{3}^{\prime} \delta_{up}}{\partial \tau_{6}} \Delta_{76}\right)^{2} = \frac{\Delta_{\psi_{r}}^{\prime}}{\tau_{6}^{\prime}} + \left(\frac{\psi_{r}}{\tau_{6}^{\prime}} \Delta_{76}\right)^{2} = \frac{1}{\tau_{6}^{\prime}} \left(\Delta_{\psi_{r}}^{\prime} + \frac{\psi_{r}}{\tau_{6}^{\prime}} \Delta_{76}\right)$$

6. TYM $n_{h} = \frac{u_{e} - u_{f}}{T_{2} - T_{f}}$ $\Delta_{TYM}^{r} = \left(\frac{\partial TYH}{\partial u_{f}} \Delta u_{f}\right)^{2} + \left(\frac{\partial TYM}{\partial u_{e}} \Delta u_{e}\right)^{2} + \left(\frac{\partial TYH}{\partial T_{f}} \Delta \tau_{f}\right)^{2} + \left(\frac{\partial TYH}{\partial T_{h}} \Delta \tau_{e}\right)^{2} = \frac{\Delta u_{f}}{(T_{e} - T_{f})^{2}} + \frac{\Delta^{2}u_{e}}{(T_{e} - T_{f})^{2}} + \left(\frac{u_{e} - u_{f}}{(T_{e} - T_{f})^{2}} \Delta^{2}\tau_{f}\right)^{2} + \left(\frac{u_{e} - u_{f}}{(T_{e} - T_{f})^{2}} \Delta^{2}\tau_{f}\right)^{2} = \frac{1}{(T_{e} - T_{f})^{2}} \left(\Delta^{2}u_{f} + \Delta^{2}u_{e}\right)^{2} + \frac{(u_{e} - u_{f})^{2}}{(T_{e} - T_{f})^{2}} \Delta^{2}\tau_{f}\right)^{2} + \frac{(u_{e} - u_{f})^{2}}{(T_{e} - T_{f})^{2}} \Delta^{2}\tau_{f}$ 4. TRJ $s_{f} = \frac{y_{f}}{y_{f}} \Delta^{2}v_{f}$ $\Delta^{2}v_{f} = \frac{y_{f}}{y_{f}} \Delta^{2}v_{f}$