<u>迈</u>;

用辫链式法则:

$$\frac{36}{36} = \frac{5}{9} + \frac{36}{36} = \frac{66}{36} + \frac{46}{36} = \frac{66}{36}$$

右:

$$\Delta u = \frac{1}{12} \frac{\partial}{\partial r} (r^2 \frac{\partial u}{\partial r}) + \frac{1}{12} \frac{\partial}{\partial r} (sho \frac{\partial u}{\partial r}) + \frac{1}{12} \frac{\partial^2 u}{\partial r^2}$$

当与0.4无美丽计对称附

$$\Delta u = u_{rr} + \frac{2}{r}u_r$$
 $\text{this is }\Delta u = \frac{1}{r} \frac{\partial^2}{\partial y^2} (ru)$

20:

$$\Delta U = \frac{\partial^2}{\partial r^2} U + \frac{1}{\gamma} \frac{\partial V}{\partial r} + \frac{1}{\gamma^2} \frac{\partial \tilde{V}}{\partial \theta^2}$$

与0元美时: