构造的包括数据.

$$\frac{dx_i}{dt} = b_j = x_i^0 + b_j t \quad \text{In} \quad \frac{du(t, \mathbf{Z}(t))}{dt} = u_{t+1}^{\frac{N}{2}} u_{x_i}(x_i)_{t+1} = f(t, \mathbf{Z}(t))$$

$$\frac{\partial u}{\partial x_i} = \frac{x_i}{f} \frac{\partial u}{\partial r} = \frac{\partial^2 u}{\partial r} = \frac{1}{f} \frac{\partial u}{\partial r} - \frac{x_i^2}{f^3} \frac{\partial y}{\partial r} + \frac{x_i^2}{f^2} \frac{\partial^2 u}{\partial r}$$

1. 4 Net 2 Nex- V. (T.x) [10/100] x R
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$\mu(t,o) = 0$
4711-) Hx) x20 C=(2-1) g/x) x20
73 (X) 2
$\left(-\frac{1}{4}(-x)\right) \times 20$
1 /×+1
形力UCt. X): 至71/1×t) +71×t+1]+ = 1×t G(S)ds . 323612. 加力上共方组的前。