

$$-\lambda \left. \frac{\partial T}{\partial x} \right|_{x=0} = G$$

nodes

atmosphere

soil

x

d

$$C \frac{\partial T}{\partial t} = \lambda \frac{\partial^2 T}{\partial x^2}$$

0

1

2

$N-2$

$N-1$

N

$$T(x = d) = T_b$$