$$U(t,x) = 0$$

$$U(t,x) = 0$$

$$U(t,x) = 0$$

$$U(t,x) = (-(x-5)^2)$$

$$U(t$$

$$\frac{d^2 \times}{d \times^2}$$

* Warunki brzeopoe

$$u(t, n) = dent | Acos(0.1) |$$

Ck = BC.B