

Динамика мембранного потенциала

A1

$\lambda =$

A2

$\lambda =$

A3

$\sigma =$

B1

$V =$

B2

$V =$

$c_{K^+} =$

$c_{Na^+} =$

$c_{Cl^-} =$

B3

$V =$

$c_{K^+} =$

$c_{Na^+} =$

$c_{Cl^-} =$

B4

$N_{ATP} =$

C1

$$v(x) =$$

C2

$$\alpha =$$

$$\beta =$$

C3

$$v(x, t) =$$

C4

$$\lambda =$$

$$\tau =$$

C5

$$J(v) =$$

$$v_1 =$$

$$v_2 =$$

C6

$$v_c =$$