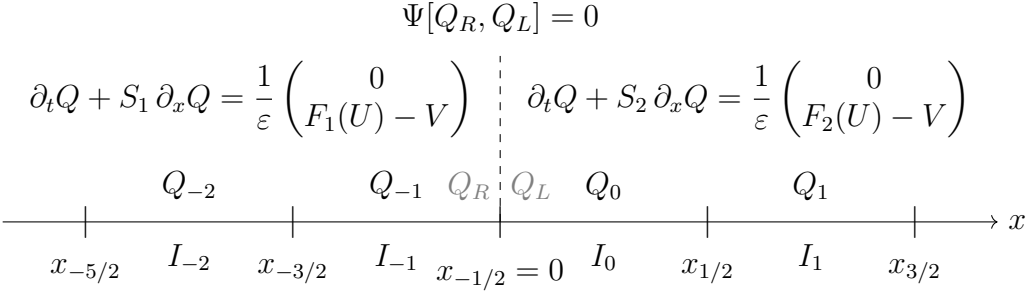
$\Psi[Q_R, Q_L] = 0$
$\partial_t Q + S_1\,\partial_x Q = \frac{1}{\varepsilon}\begin{pmatrix} 0 \\ F_1(U) - V \end{pmatrix}$
$\partial_t Q + S_2\,\partial_x Q = \frac{1}{\varepsilon}\begin{pmatrix} 0 \\ F_2(U) - V \end{pmatrix}$
Q_{-2}
Q_{-1}
Q_R
Q_L
Q_0
Q_1
x
$x_{-5/2}$
I_{-2}
$x_{-3/2}$
I_{-1}
$x_{-1/2} = 0$
I_0
$x_{1/2}$
I_1
$x_{3/2}$