

$$(U_0, -h/2) \longrightarrow (U_1, -h/2) \longrightarrow \cdots \longrightarrow (U_n, -h/2)$$

$$\begin{array}{c} \uparrow \\ u_0 \end{array} \quad \varphi_{h/2}$$

$$\begin{array}{c} \varphi_{-h/2} \\ \downarrow \\ u_n \end{array}$$