Lu 
$$\underset{i=1}{\overset{k_{i} \in S}{\subseteq}} C_{i} U_{m+k_{i}}$$
 $\underset{k_{i} \in S}{\overset{k_{i} \in S}{\subseteq}} U_{m} \overset{k_{i} \in S}{\overset{k_{i} \in S}{\subseteq}} U_{m} \overset{h_{k_{i}}}{\overset{h_{k_{i}}}{\cap}} U_{m} \overset{h_{k_{i}}}{\overset{h$ 

$$A_{i,j} = \frac{(h \cdot k_i)^i}{i!}, \quad j = 1,..., LS$$

$$d = \begin{bmatrix} 0 \\ 0 \end{bmatrix} \quad k = \begin{bmatrix} -2, -1, 0 \end{bmatrix}$$