Con m= momento di lettere nel proptio nome

Si nigolva il sistema lineare
$$A(\alpha) \times = b(\alpha)$$
 dove: $[B(\alpha)] \subseteq [\alpha]$

$$[A(\alpha)] b(\alpha)] = \begin{bmatrix} 1 & 0 & 1 & 1 \\ 0 & \alpha - 1 & \alpha - 1 \\ -1 & 0 & \alpha - 2 & -1 \end{bmatrix} \xrightarrow{E(A)} \begin{bmatrix} 1 & 0 & 1 & 1 \\ 0 & \alpha - 1 & \alpha - 1 \\ 0 & \alpha - 2 & -1 \end{bmatrix}$$

$$SX = \begin{bmatrix} X_1 = 1 - h \\ X_2 = K \\ X_3 = h \end{bmatrix}$$

$$Sel = \left\{ \begin{bmatrix} 1 - h \\ k \\ h \end{bmatrix} \mid h, k \in \mathbb{C} \right\}$$

$$\begin{bmatrix} B(\alpha) \mid \subseteq (\alpha) \end{bmatrix} = \begin{bmatrix} A & 0 & A \mid A \\ O & A & A \mid A \\ O & 0 & A \mid A \end{bmatrix} = \begin{bmatrix} E \mid \underline{d} \end{bmatrix}$$

$$\begin{bmatrix} B(\alpha) \mid \subseteq (\alpha) \end{bmatrix} = \begin{bmatrix} E \mid \underline{d} \end{bmatrix}$$

$$\begin{bmatrix} B(\alpha) \mid \subseteq (\alpha) \end{bmatrix} = \begin{bmatrix} E \mid \underline{d} \end{bmatrix}$$

e E la tatte le colonne dominatité => Jun vier sol

$$V' = \begin{bmatrix} x_4 + 4 \\ x_2 = 4 \\ x_3 = 0 \end{bmatrix} \qquad Sol = \left\{ \begin{bmatrix} A \\ 1 \\ 0 \end{bmatrix} \right\}$$