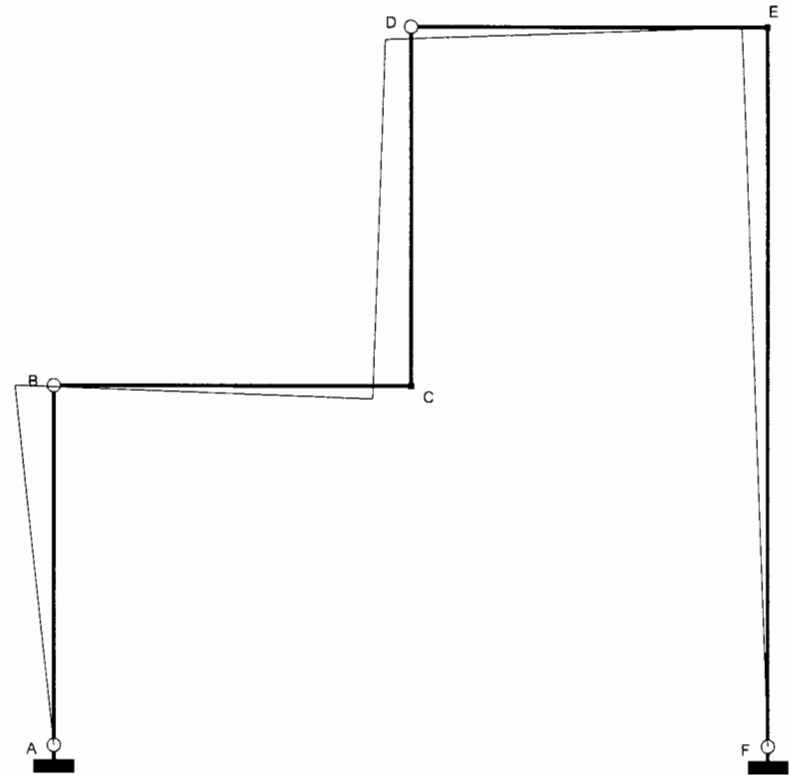


x_{AB} x_{BC} x_{CD} x_{DE} x_{EF}

$$\begin{aligned}
 C_1 &= (0,0) \equiv A & C_{23} &= (b,2b) \equiv D \\
 C_3 &= (2b,0) \equiv F & \left\{ \begin{array}{l} C_2 \leftrightarrow C_1 \leftrightarrow C_{12} \\ C_2 \leftrightarrow C_3 \leftrightarrow C_{23} \end{array} \right\} & \Rightarrow C_2 = (0,4b) \\
 C_{12} &= (0,b) \equiv B & \left\{ \begin{array}{l} C_{13} \leftrightarrow C_1 \leftrightarrow C_3 \\ C_{13} \leftrightarrow C_{12} \leftrightarrow C_{23} \end{array} \right\} & C_{13} = (-b,0)
 \end{aligned}$$

MANTENERE I RISULTATI IN FORMA FRAZIONARIA



Meccanismo n.1

SPOSTAMENTI RIGIDI DELLE ASTE

Meccanismo n.1

$$\begin{array}{llll} u_{AAB} = 0 & u_{BBC} = -\delta & u_{CCD} = -\delta & u_{DDE} = -2/3\delta \\ v_{AAB} = 0 & v_{BBC} = 0 & v_{CCD} = -1/3\delta & v_{DDE} = -1/3\delta \\ \varphi_{AAB} = \delta/b & \varphi_{BBC} = -1/3\delta/b & \varphi_{CCD} = -1/3\delta/b & \varphi_{DDE} = 1/3\delta/b \end{array}$$

$$\begin{array}{l} u_{EEF} = -2/3\delta \\ v_{EEF} = 0 \\ \varphi_{EEF} = 1/3\delta/b \end{array}$$