$$\begin{aligned} \mathbf{J_1} &= (\text{-}5.1,\, 4.4,\, 0)^{\mathrm{T}} &\quad \mathbf{J_0} &= (5.1,\, 4.4,\, 0)^{\mathrm{T}} \\ \mathbf{J_2} &= (\text{-}6.4,\, 2.2,\, 0)^{\mathrm{T}} &\quad \mathbf{J_5} &= (6.4,\, 2.2,\, 0)^{\mathrm{T}} \\ \mathbf{Y_p} &\quad \mathbf{X_p} &\quad \mathbf{J_3} &= (\text{-}1.3,\, \text{-}6.6,\, 0)^{\mathrm{T}} &\quad \mathbf{J_4} &= (1.3,\, 6.6,\, 0)^{\mathrm{T}} \end{aligned}$$