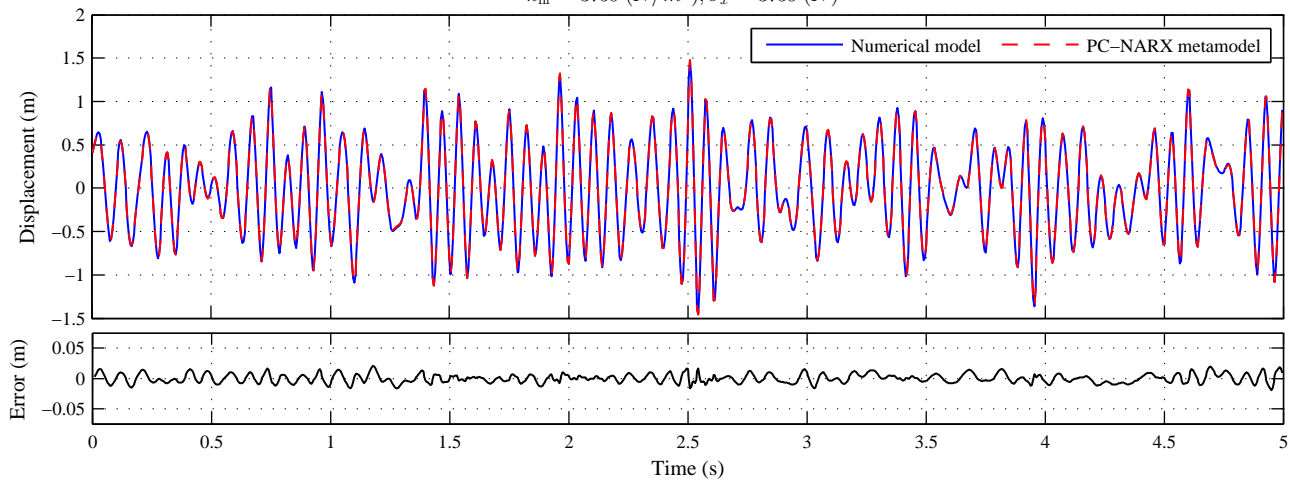


$$k_{nl} = 3750 \text{ (N/m}^3\text{)}, \sigma_x = 3750 \text{ (N)}$$



$$k_{nl} = 5000 \text{ (N/m}^3\text{)}, \sigma_x = 5000 \text{ (N)}$$

