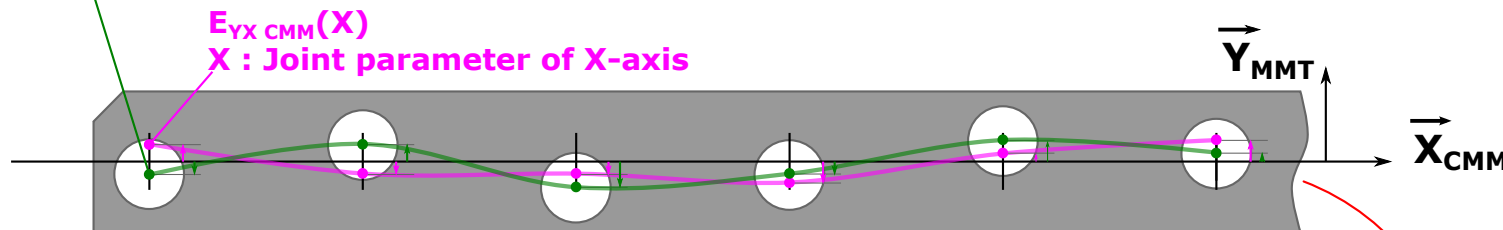


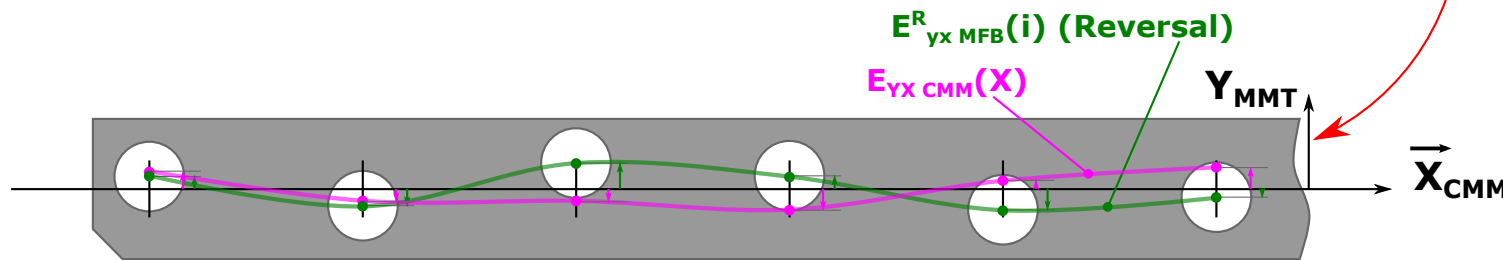
$E_{yx\ MFB}^{NR}(i)$ (No Reversal)

i = Number of point of interest on Multi-Feature Bar (MFB)



Unidentified : $E_{YX\ CMM}(1)$ $E_{YX\ CMM}(2)$ $E_{YX\ CMM}(3)$ $E_{YX\ CMM}(4)$ $E_{YX\ CMM}(5)$ $E_{YX\ CMM}(6)$...
Target : $E_{YX\ MFB}^{NR}(1)$ $E_{YX\ MFB}^{NR}(2)$ $E_{YX\ MFB}^{NR}(3)$ $E_{YX\ MFB}^{NR}(4)$ $E_{YX\ MFB}^{NR}(5)$ $E_{YX\ MFB}^{NR}(6)$...
Measurement : $M_Y^{NR}(1)$ $M_Y^{NR}(2)$ $M_Y^{NR}(3)$ $M_Y^{NR}(4)$ $M_Y^{NR}(5)$ $M_Y^{NR}(6)$...

Reversal way



Unidentified : $E_{YX\ CMM}(1)$ $E_{YX\ CMM}(2)$ $E_{YX\ CMM}(3)$ $E_{YX\ CMM}(4)$ $E_{YX\ CMM}(5)$ $E_{YX\ CMM}(6)$...
Target : $E_{YX\ MFB}^R(1)$ $E_{YX\ MFB}^R(2)$ $E_{YX\ MFB}^R(3)$ $E_{YX\ MFB}^R(4)$ $E_{YX\ MFB}^R(5)$ $E_{YX\ MFB}^R(6)$...
Measurement : $M_Y^R(1)$ $M_Y^R(2)$ $M_Y^R(3)$ $M_Y^R(4)$ $M_Y^R(5)$ $M_Y^R(6)$...