

Station

Station

__ 0.025ms

- 0.070ms 0.130ms 0.235ms 0.420ms

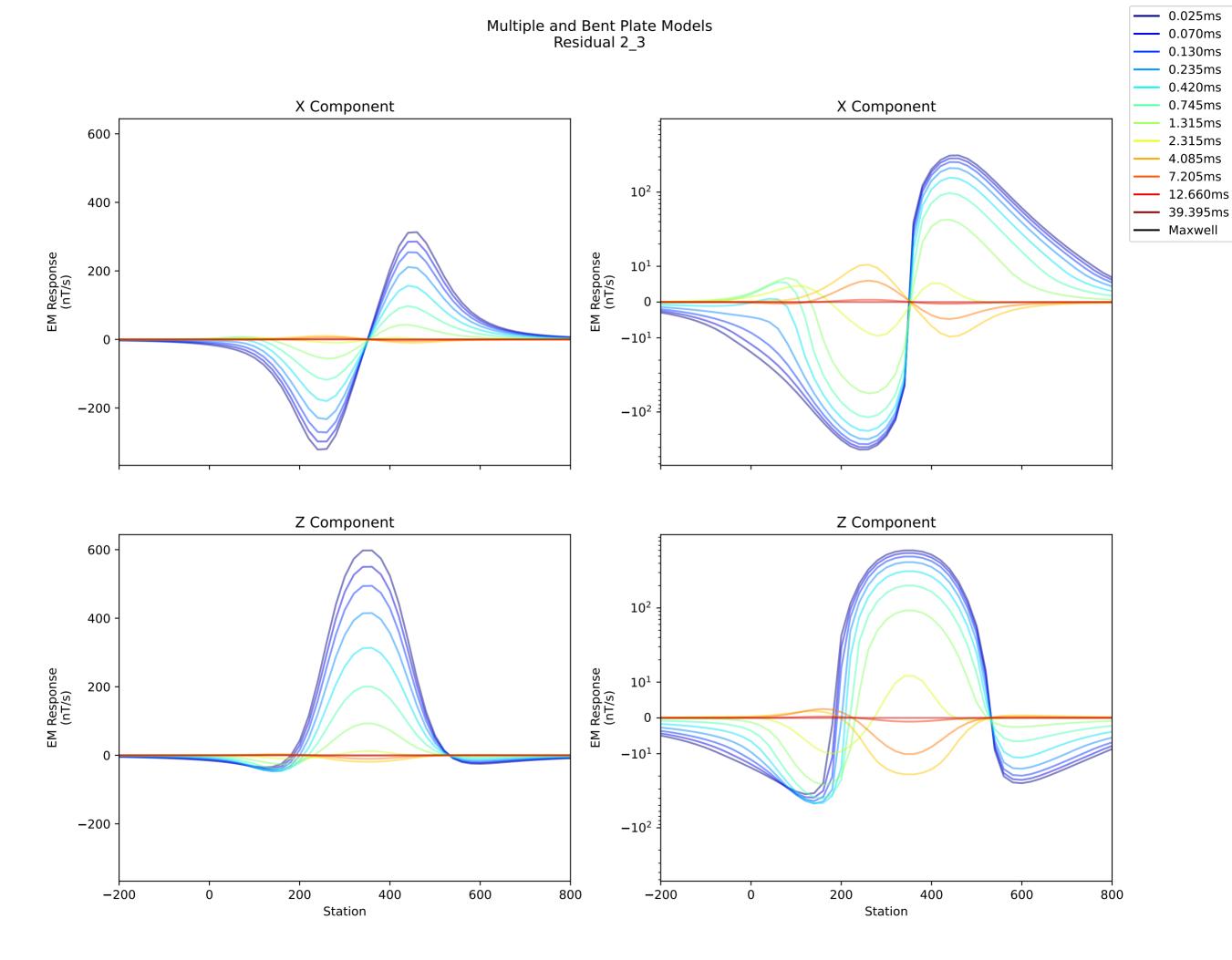
0.745ms

1.315ms

2.315ms 4.085ms

7.205ms

12.660ms



Multiple and Bent Plate Models Residual 2+3

__ 0.025ms

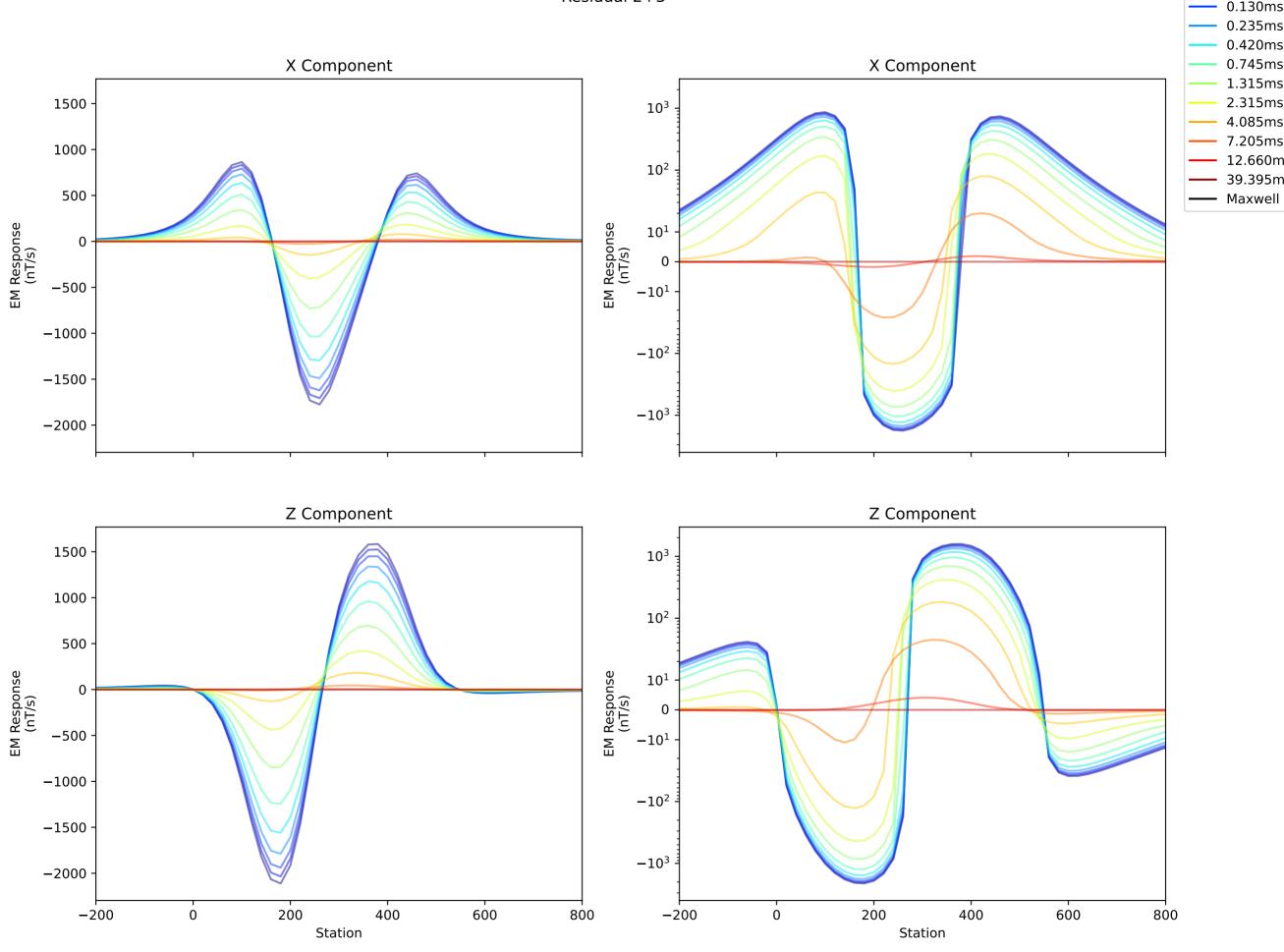
– 0.070ms 0.130ms 0.235ms 0.420ms

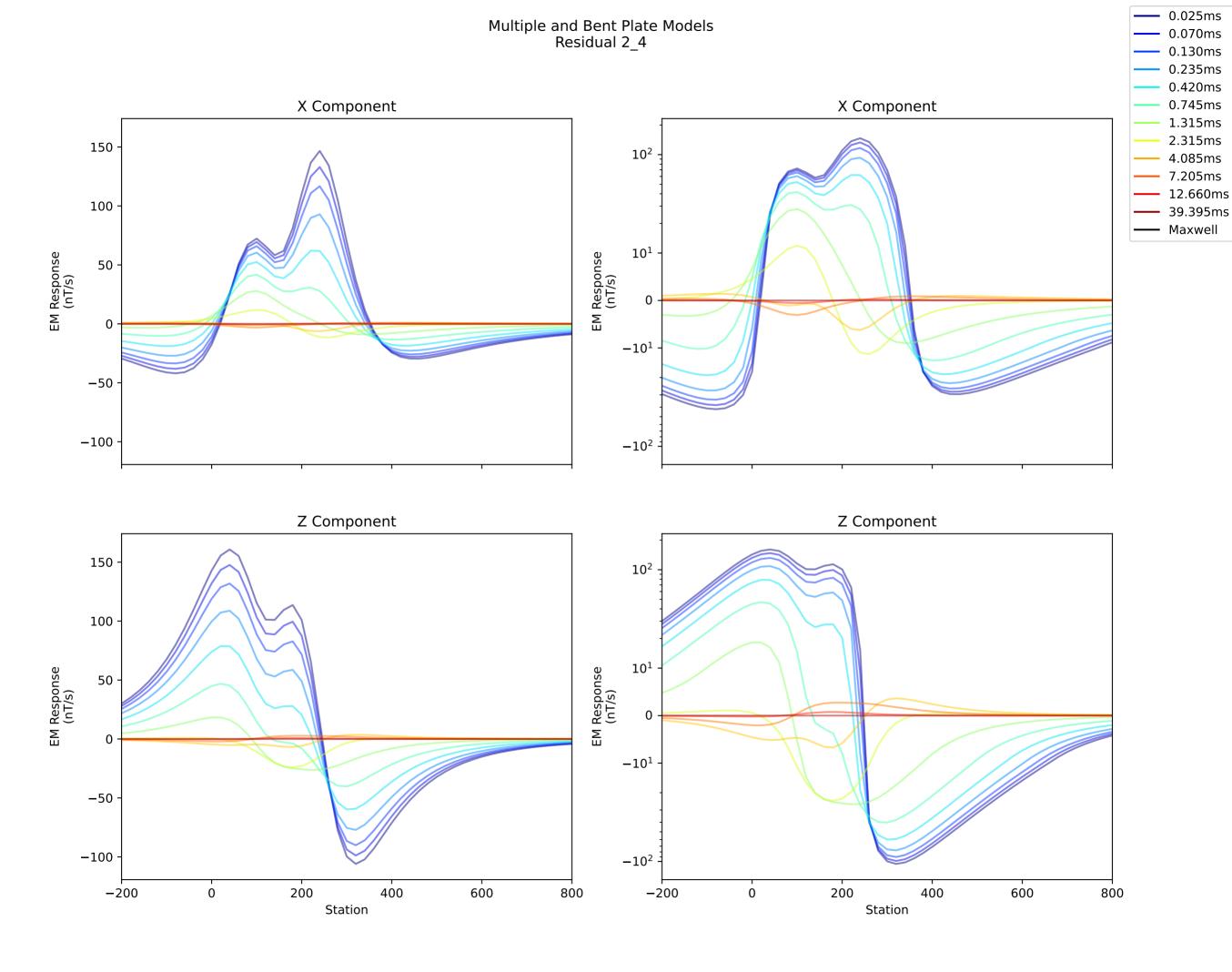
> 0.745ms 1.315ms

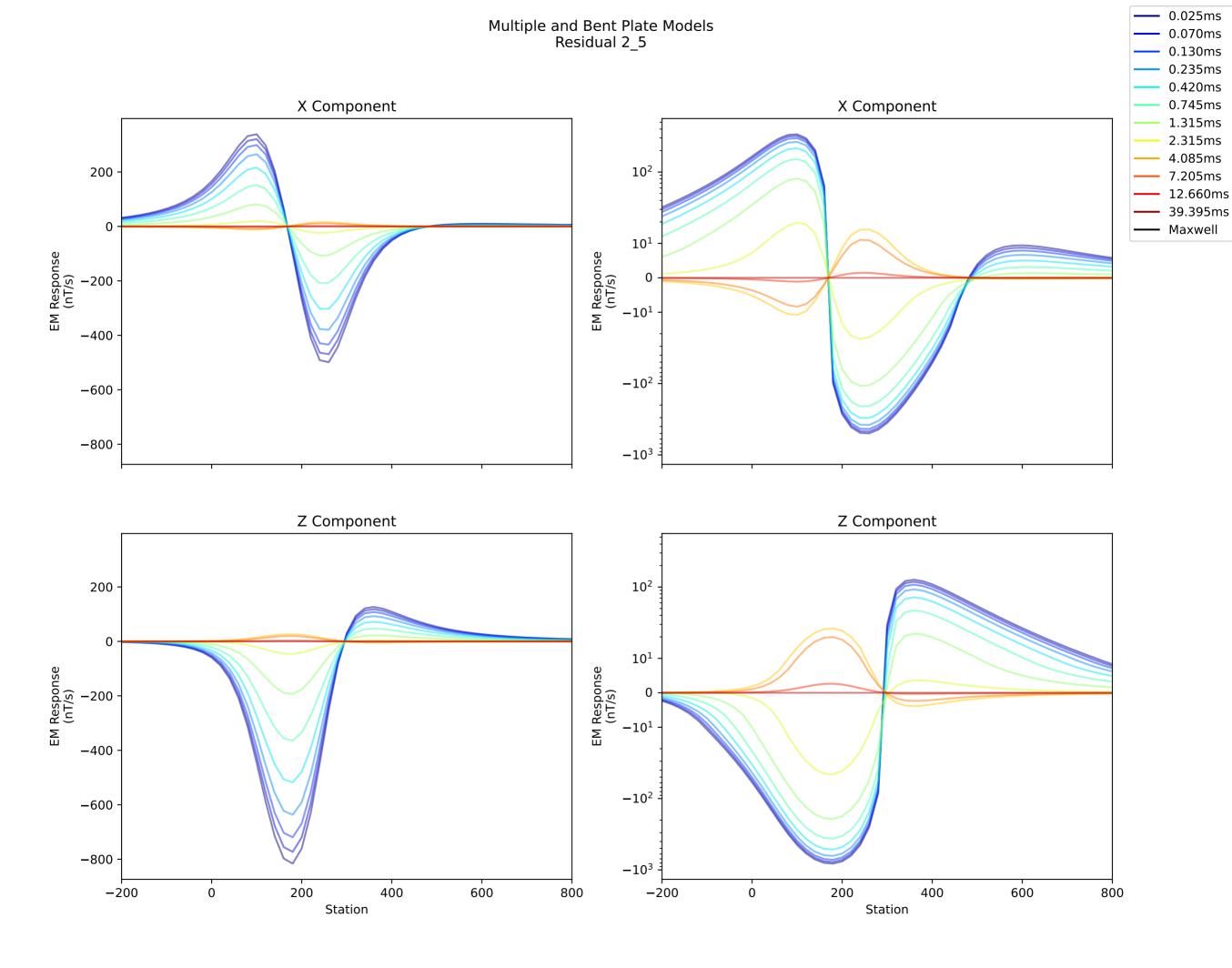
2.315ms

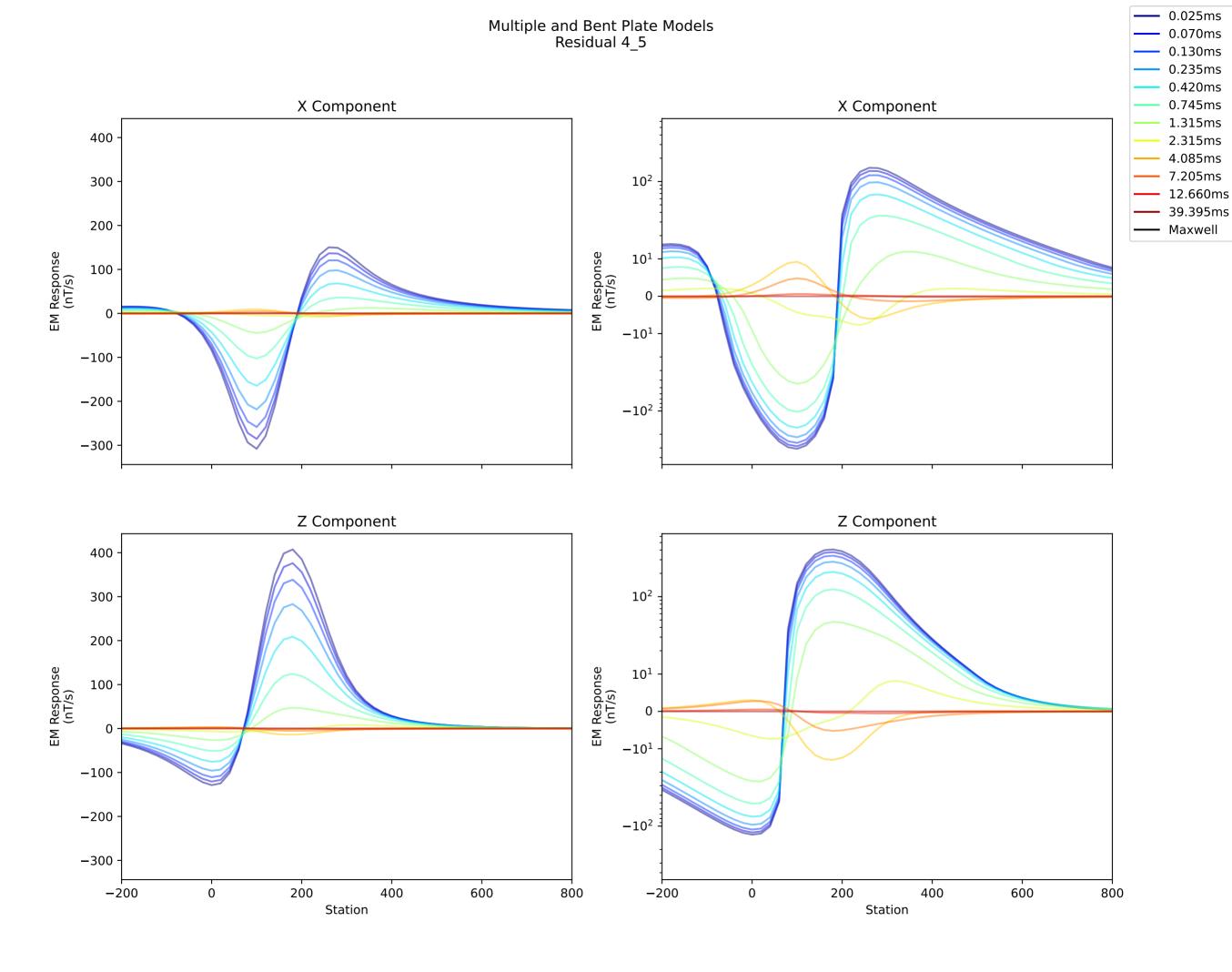
4.085ms 7.205ms

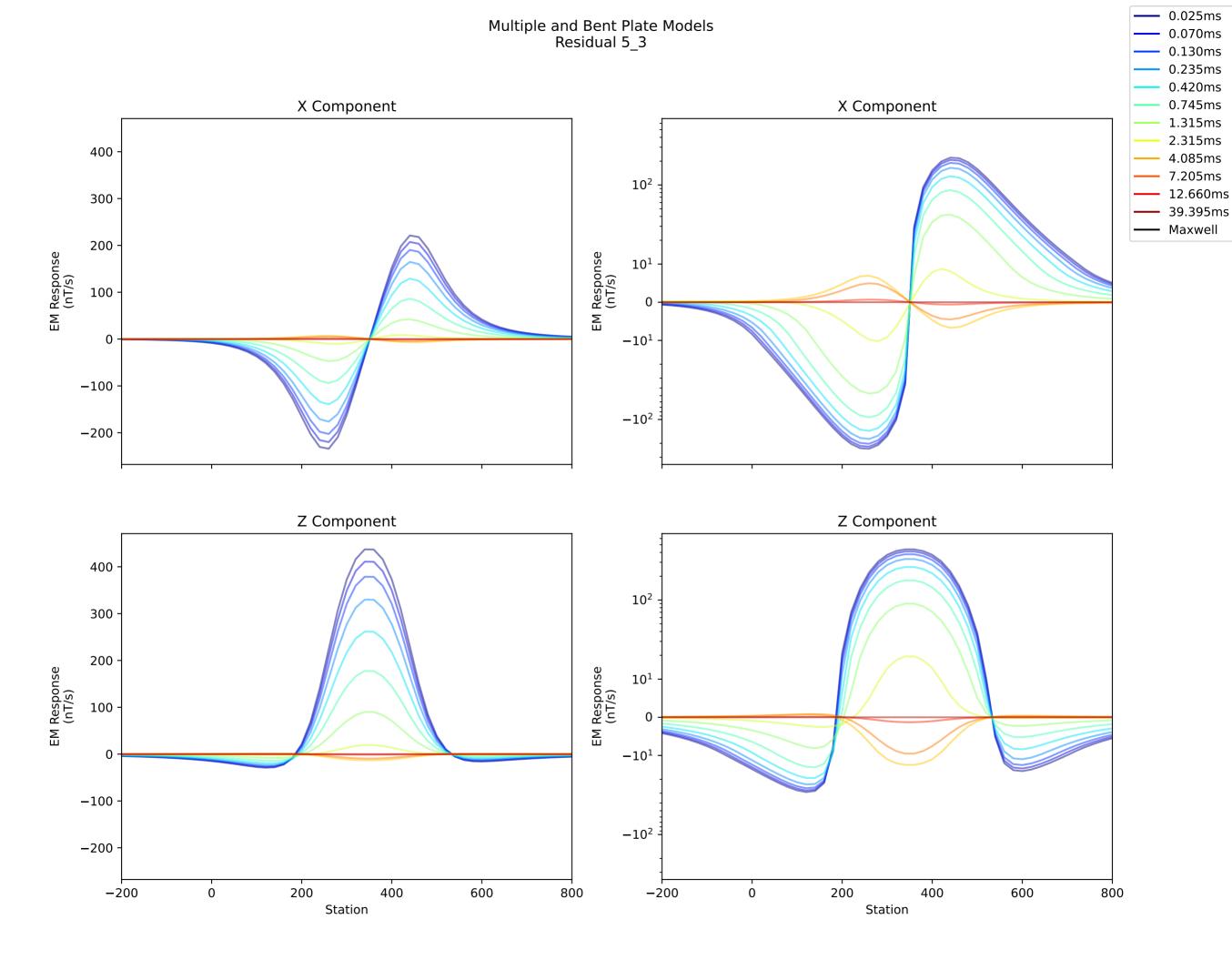
12.660ms

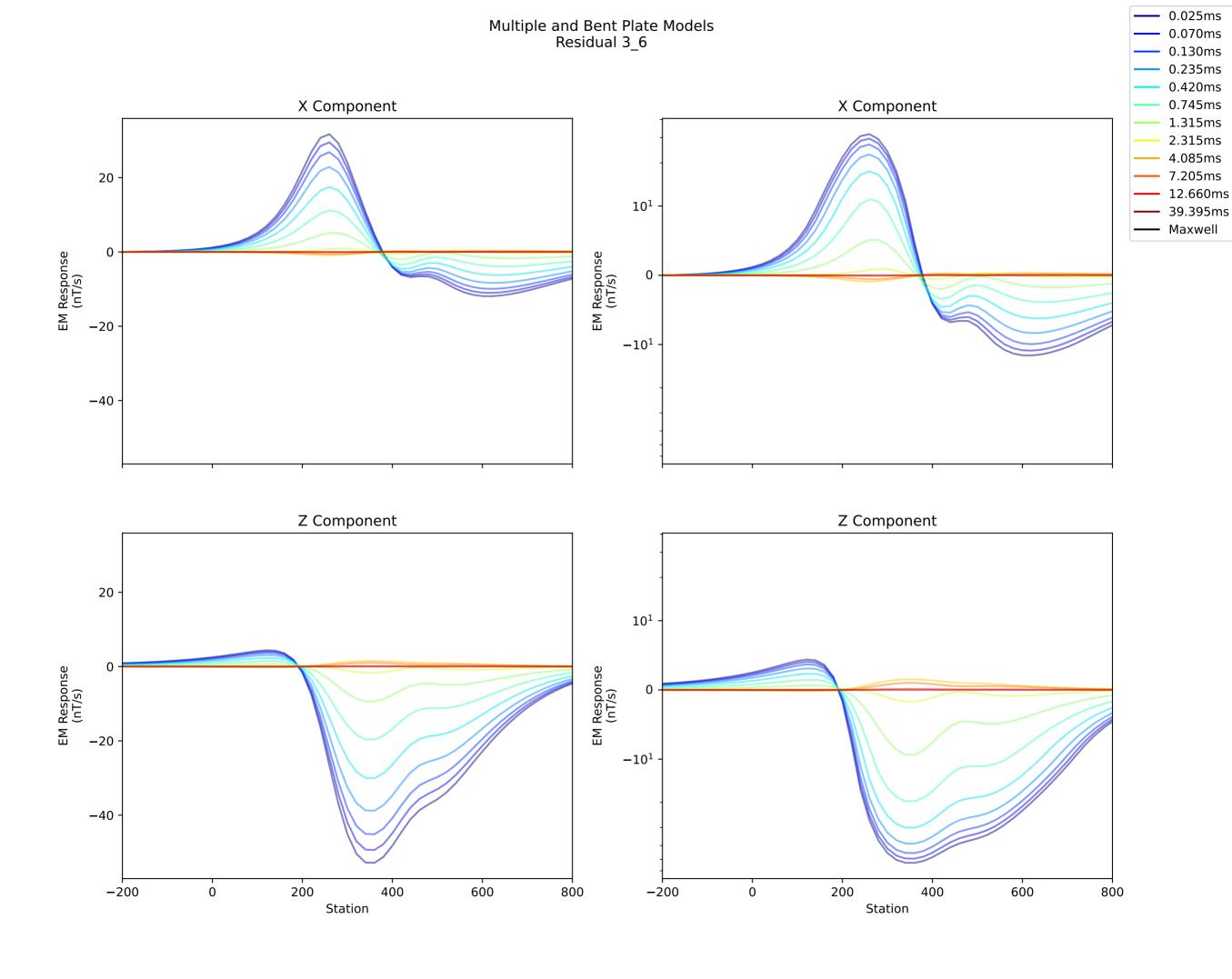












__ 0.025ms

0.070ms0.130ms0.235ms0.420ms

0.745ms

1.315ms

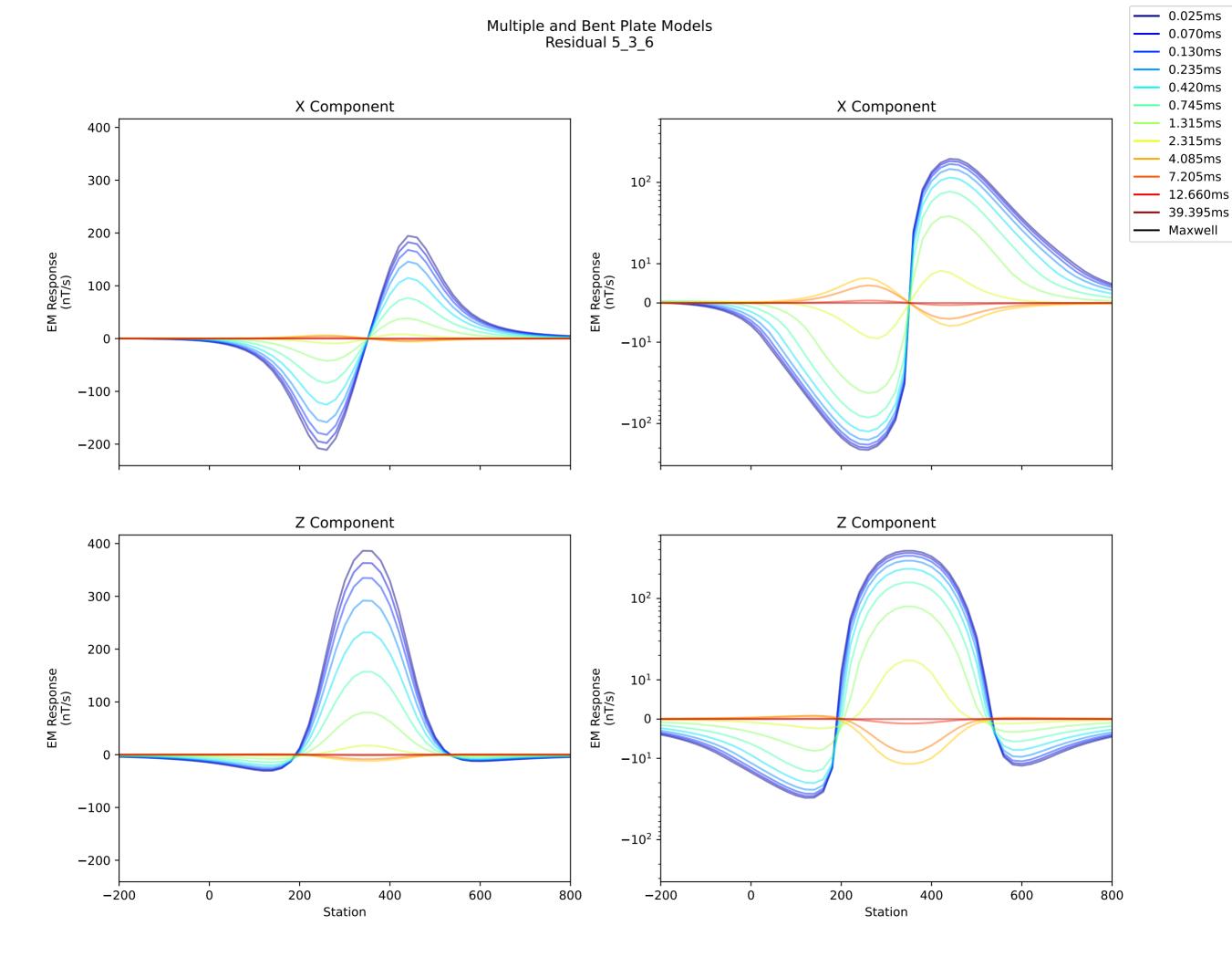
2.315ms

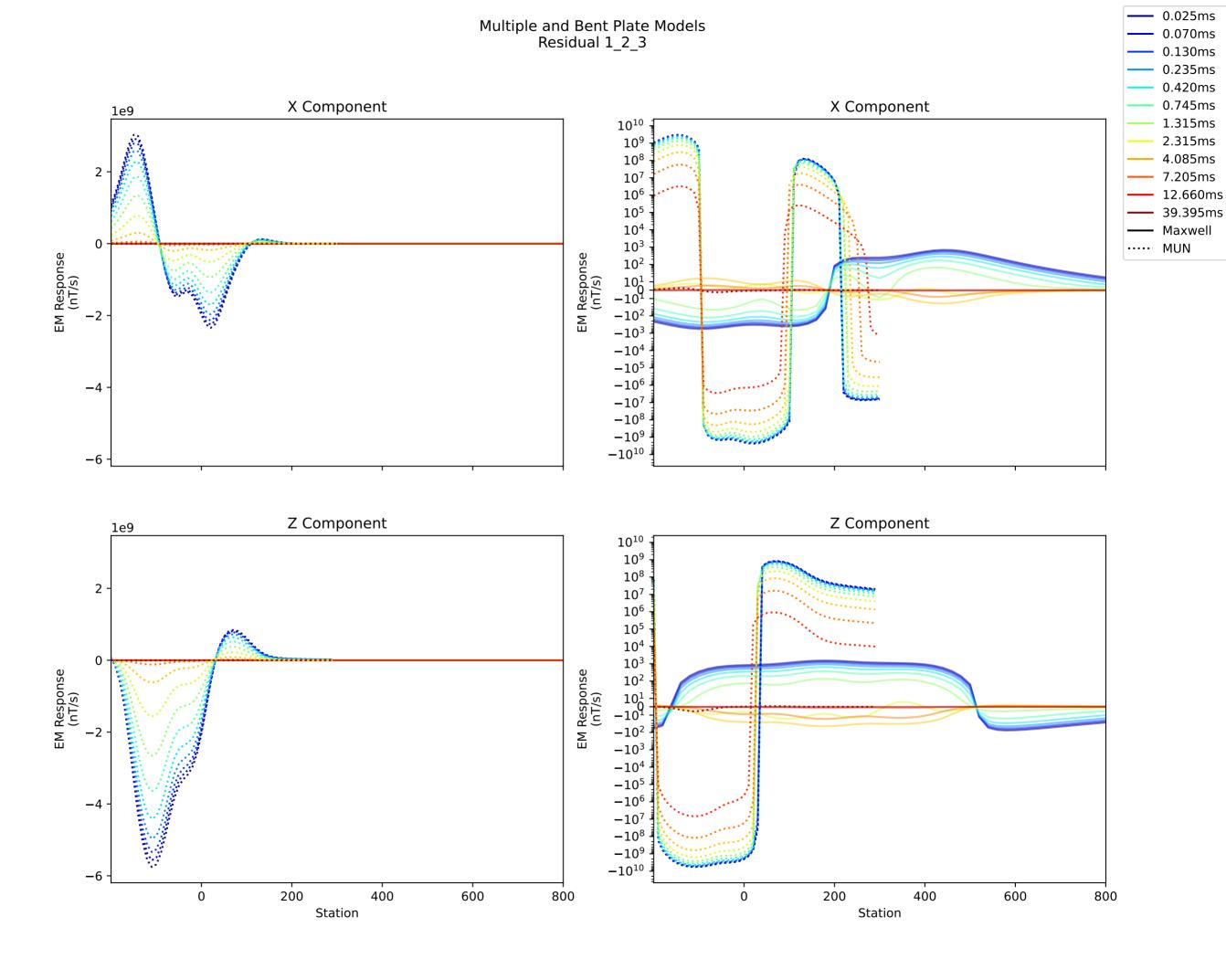
4.085ms 7.205ms

12.660ms

39.395ms

— Maxwell





0.025ms

0.070ms 0.130ms 0.235ms 0.420ms

0.745ms

1.315ms 2.315ms

4.085ms

7.205ms

12.660ms

39.395ms

Maxwell

Multiple and Bent Plate Models Residual 1_2_3_6 X Component X Component 1500 10³ · 10² 1000 EM Response (nT/s) EM Response (nT/s) 10^{1} 500 0 -10^{1} 0 -10^{2} -500 Z Component Z Component 1500 10³ 10² 1000 EM Response (nT/s) EM Response (nT/s) 10^{1} 500 0 -10^{1} 0 -10^{2} -500 200 -200 400 600 800 -200 0 200 400 600 800 0 Station Station

___ 0.025ms

0.070ms0.130ms0.235ms0.420ms

0.745ms 1.315ms

2.315ms

4.085ms 7.205ms 12.660ms

39.395ms

— Maxwell

Multiple and Bent Plate Models Residual (1+2+3)_6 X Component X Component 3000 10³ 2000 10² — Maxwell EM Response (nT/s) EM Response (nT/s) 1000 10^{1} 0 -10^{1} -1000 -10^{2} -2000 -10^{3} -3000 Z Component Z Component 3000 10³ 2000 10² EM Response (nT/s) EM Response (nT/s) 1000 10^{1} 0 0 -10^{1} -1000 -10^{2} -2000 -10^{3} -3000

-200

0

200

Station

400

600

800

-200

0

200

400

Station

600

800

___ 0.025ms

– 0.070ms 0.130ms 0.235ms 0.420ms

0.745ms

1.315ms 2.315ms 4.085ms

7.205ms 12.660ms

Multiple and Bent Plate Models Residual 1_4_5_3_6

__ 0.025ms

- 0.070ms 0.130ms 0.235ms 0.420ms

0.745ms

1.315ms

2.315ms

4.085ms 7.205ms

12.660ms

