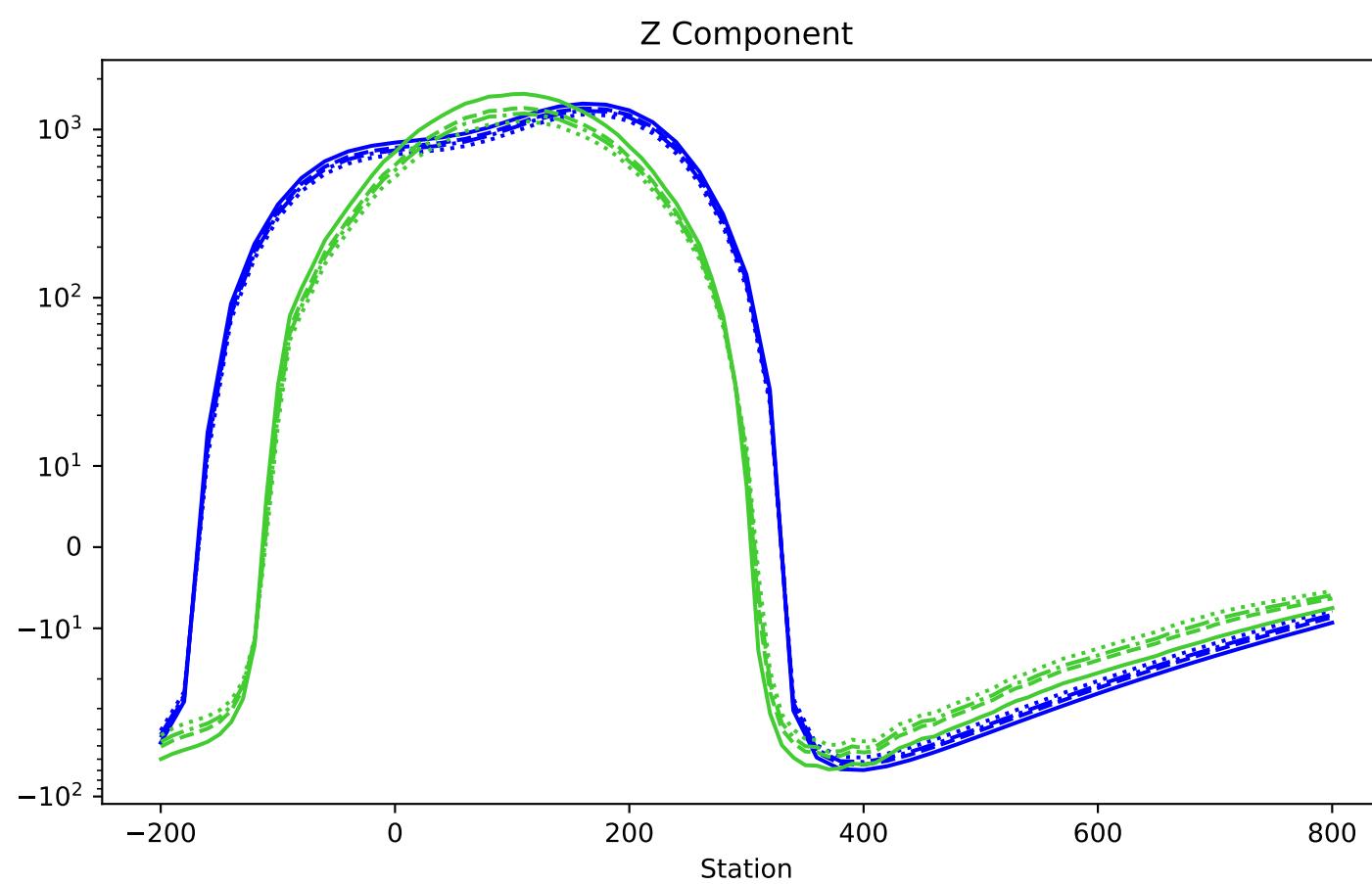
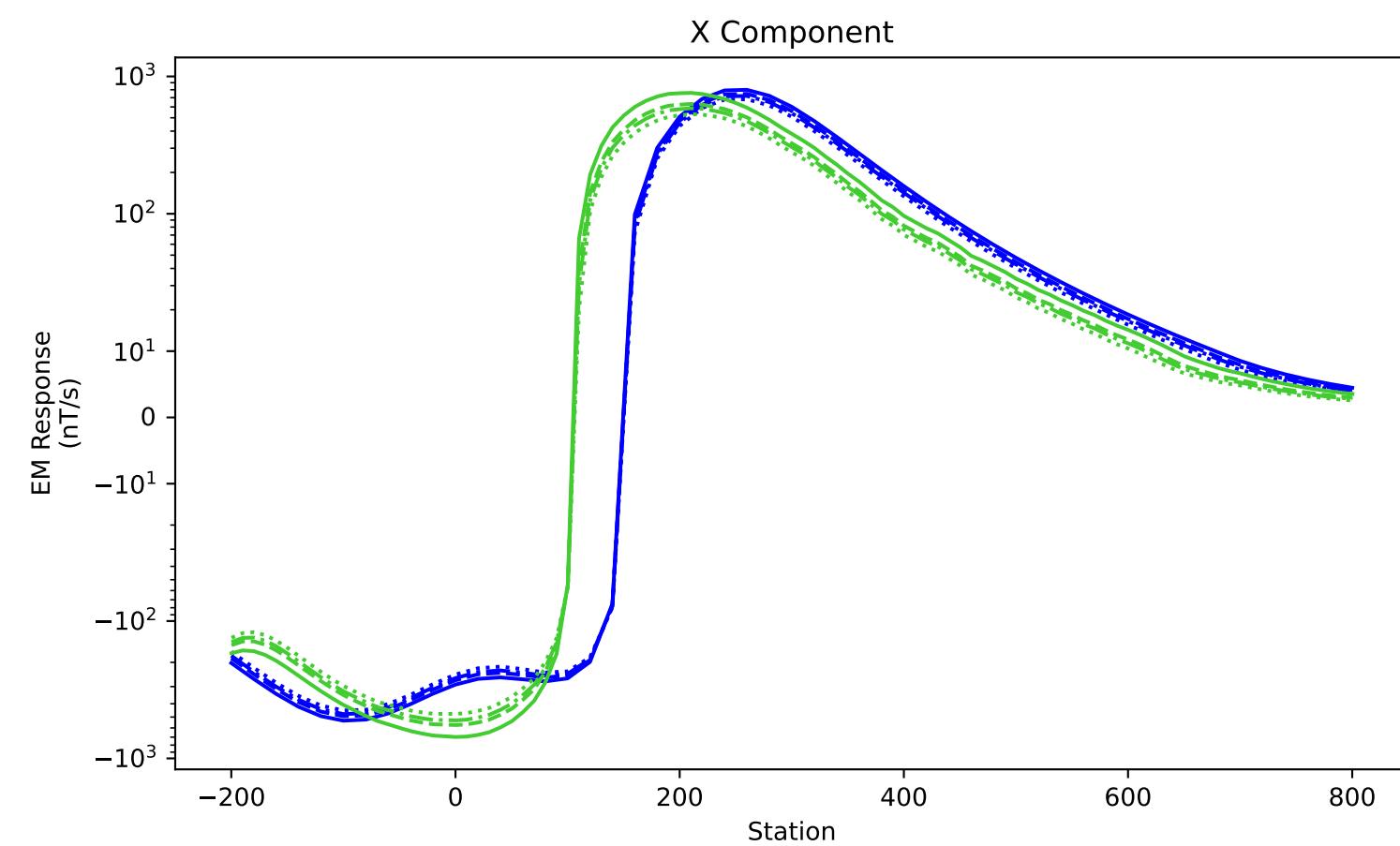
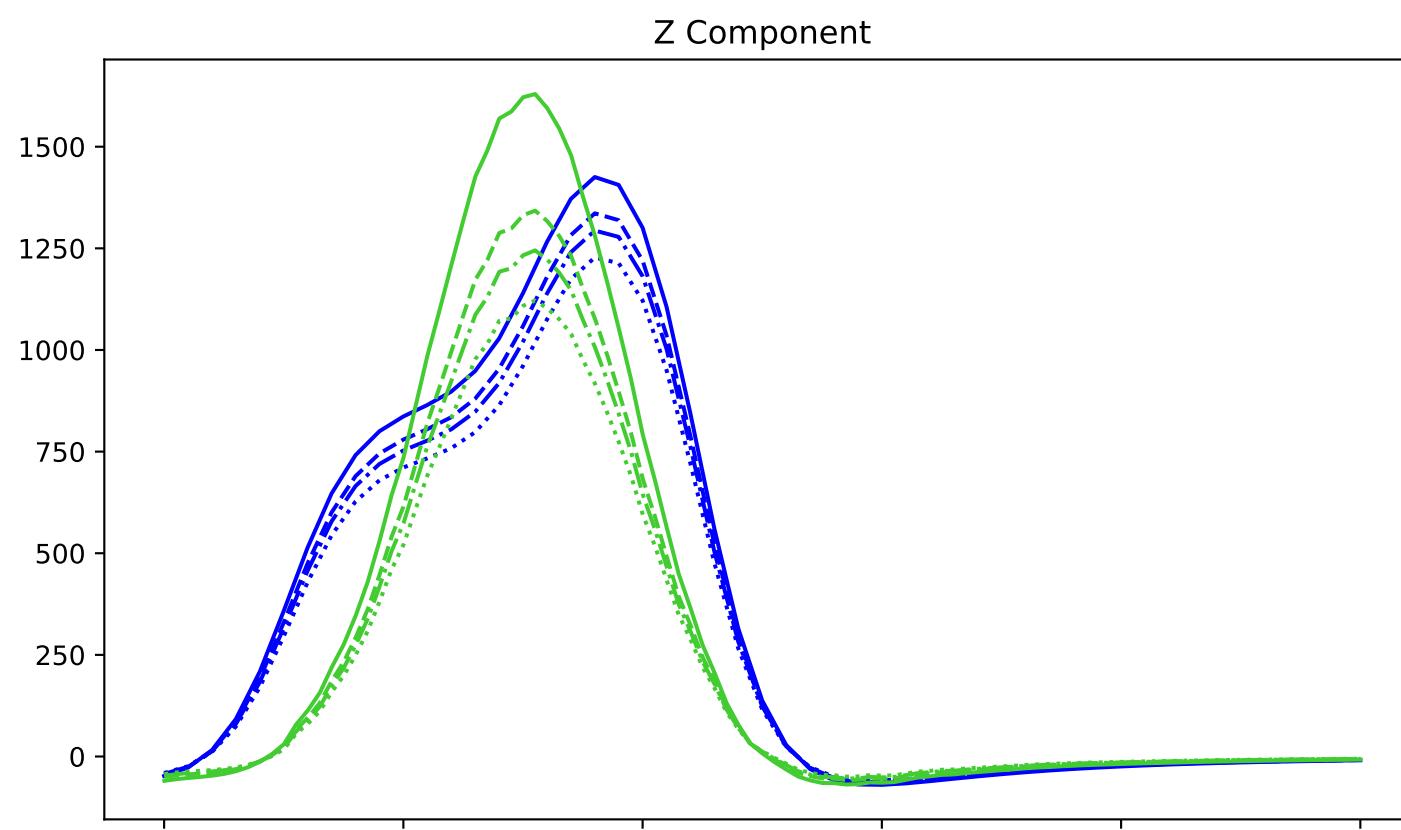
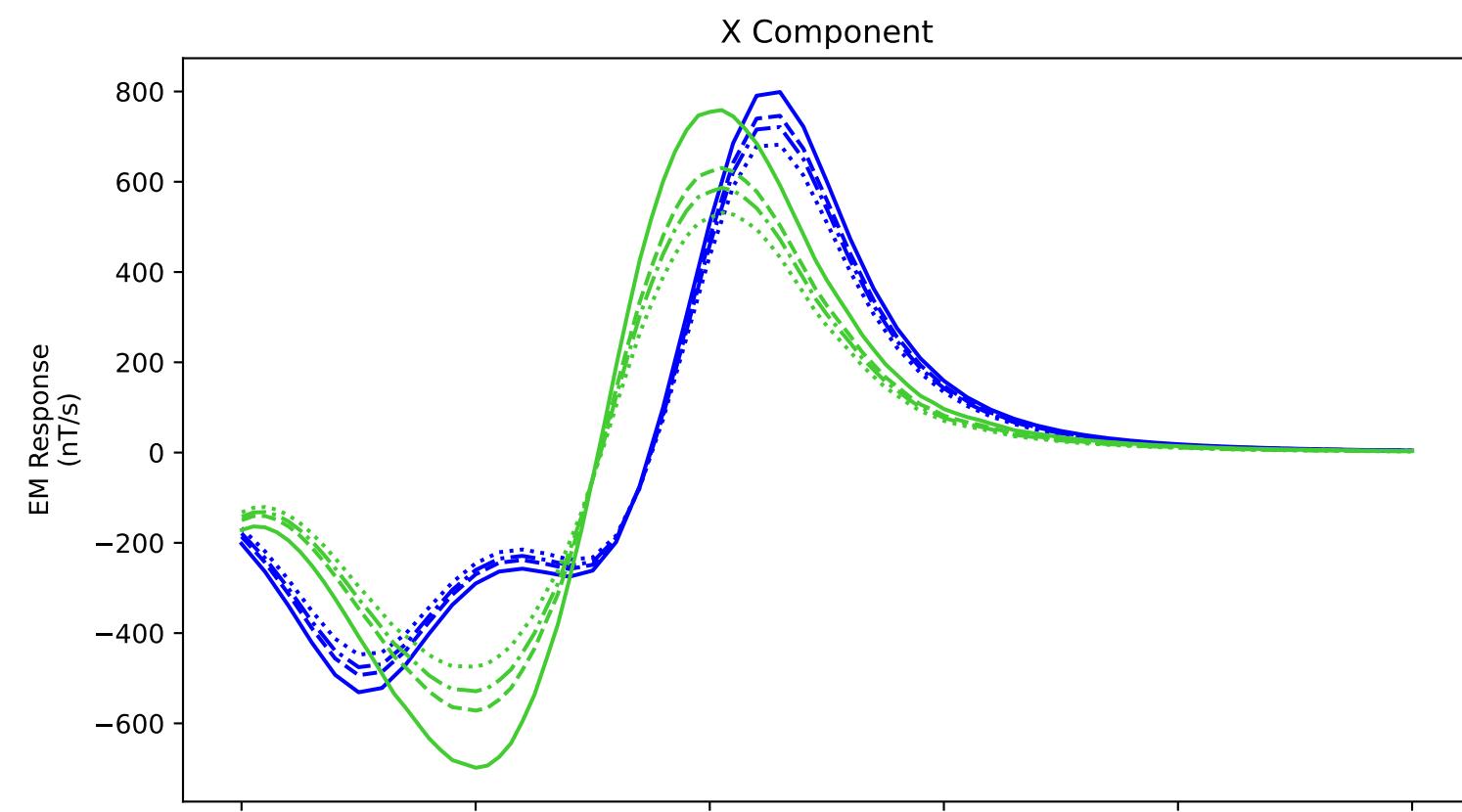
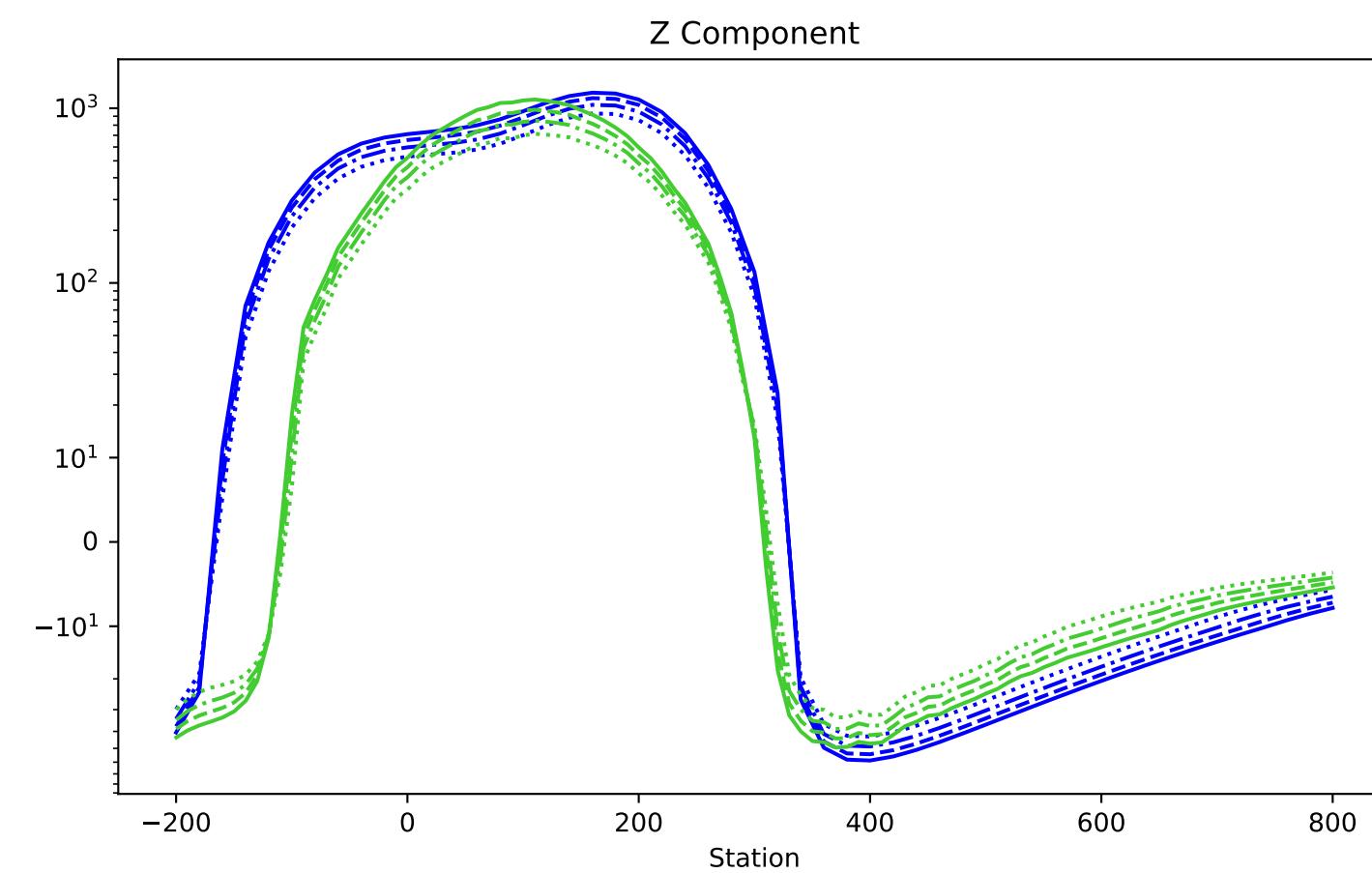
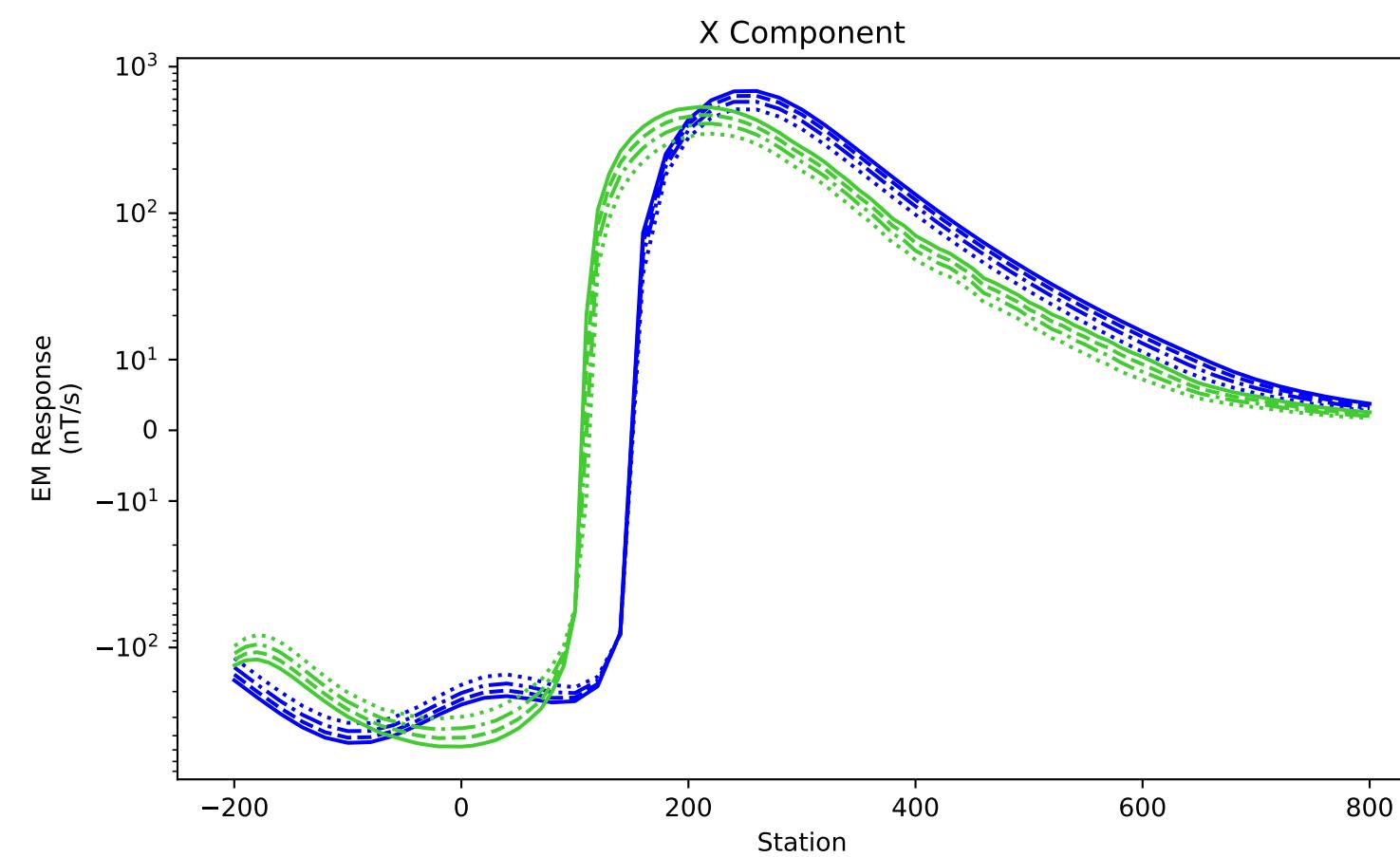
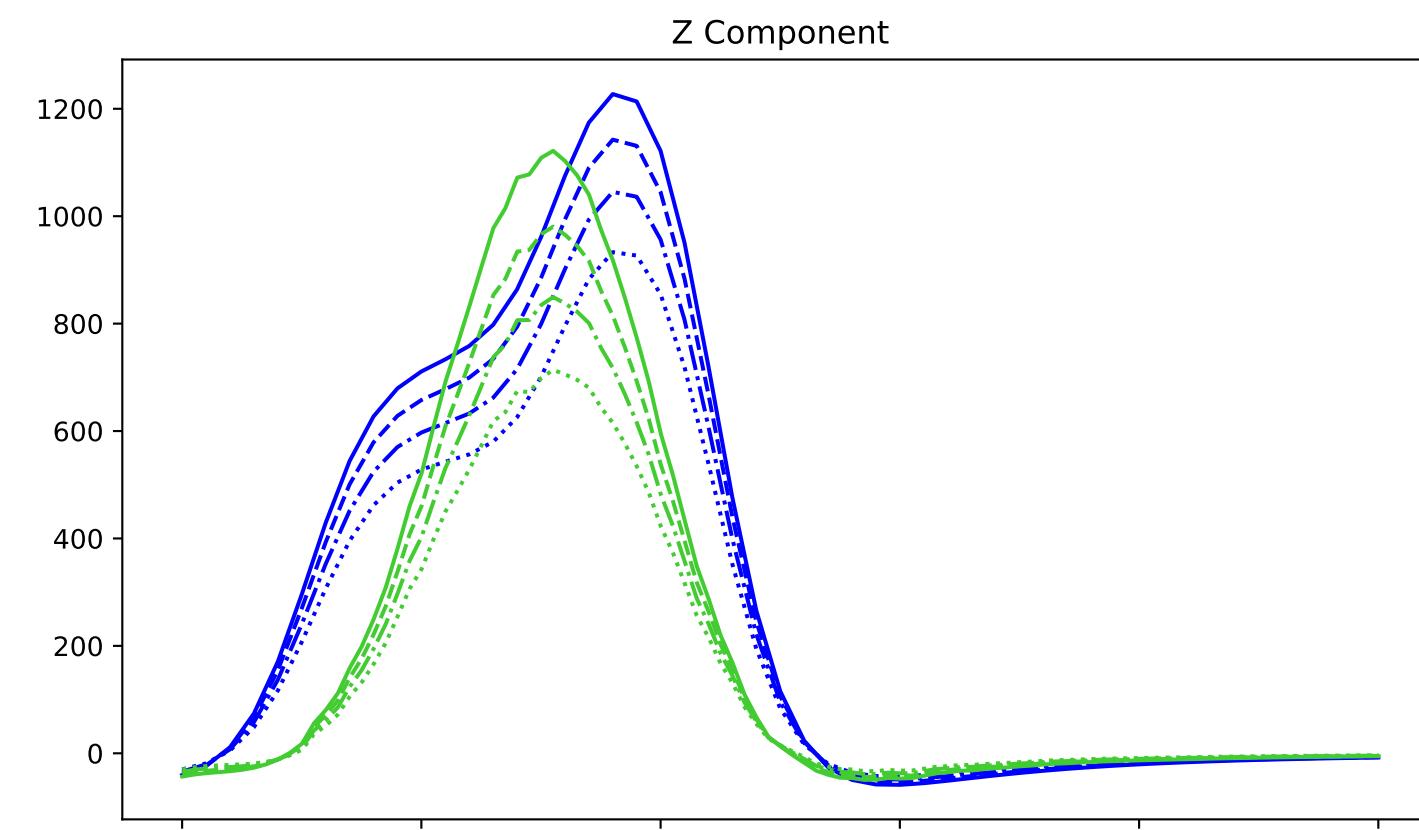
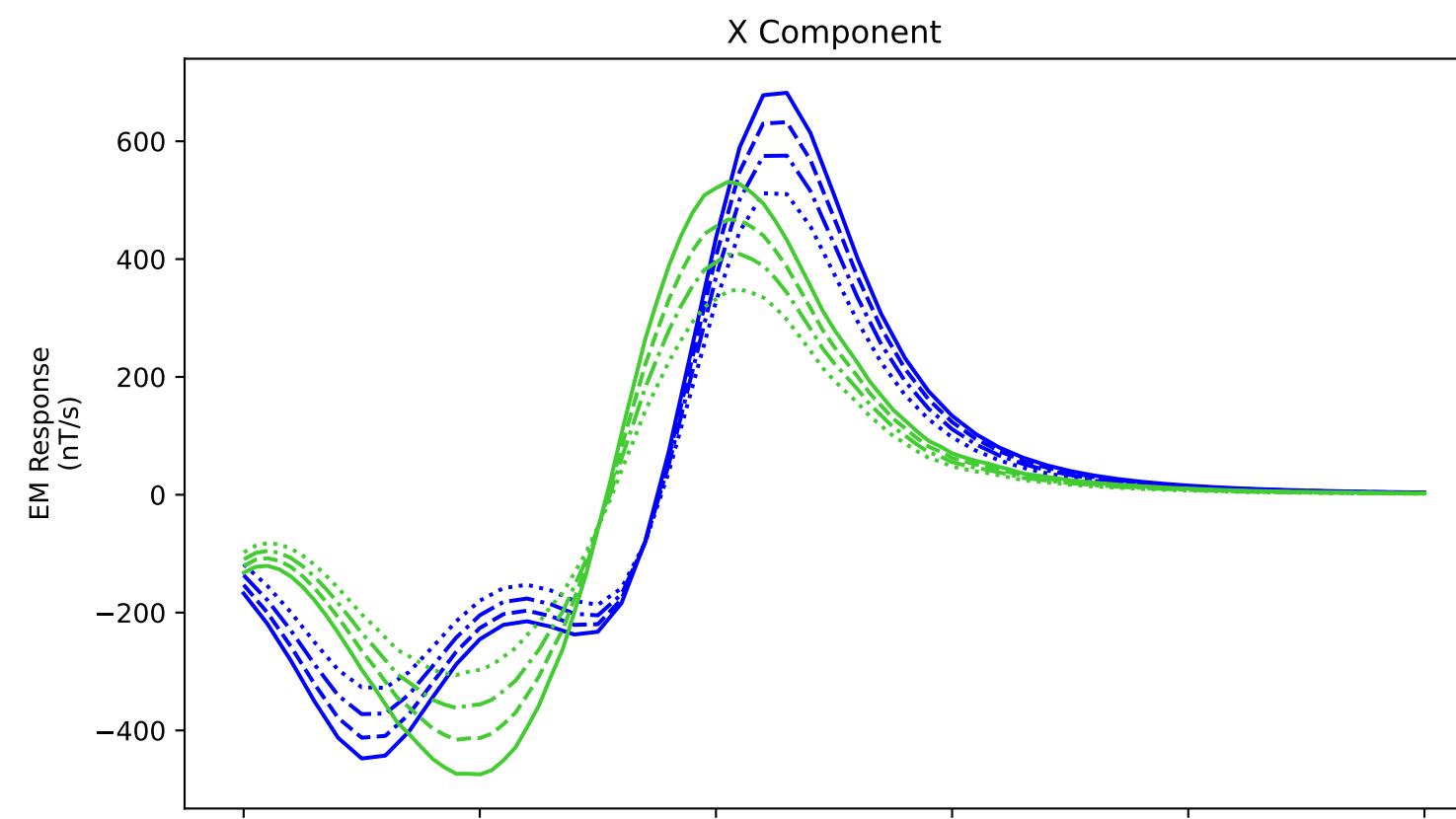


Bent and Multiple Plates: Residual
 $\frac{1}{2}$
0.0255ms to 0.095ms



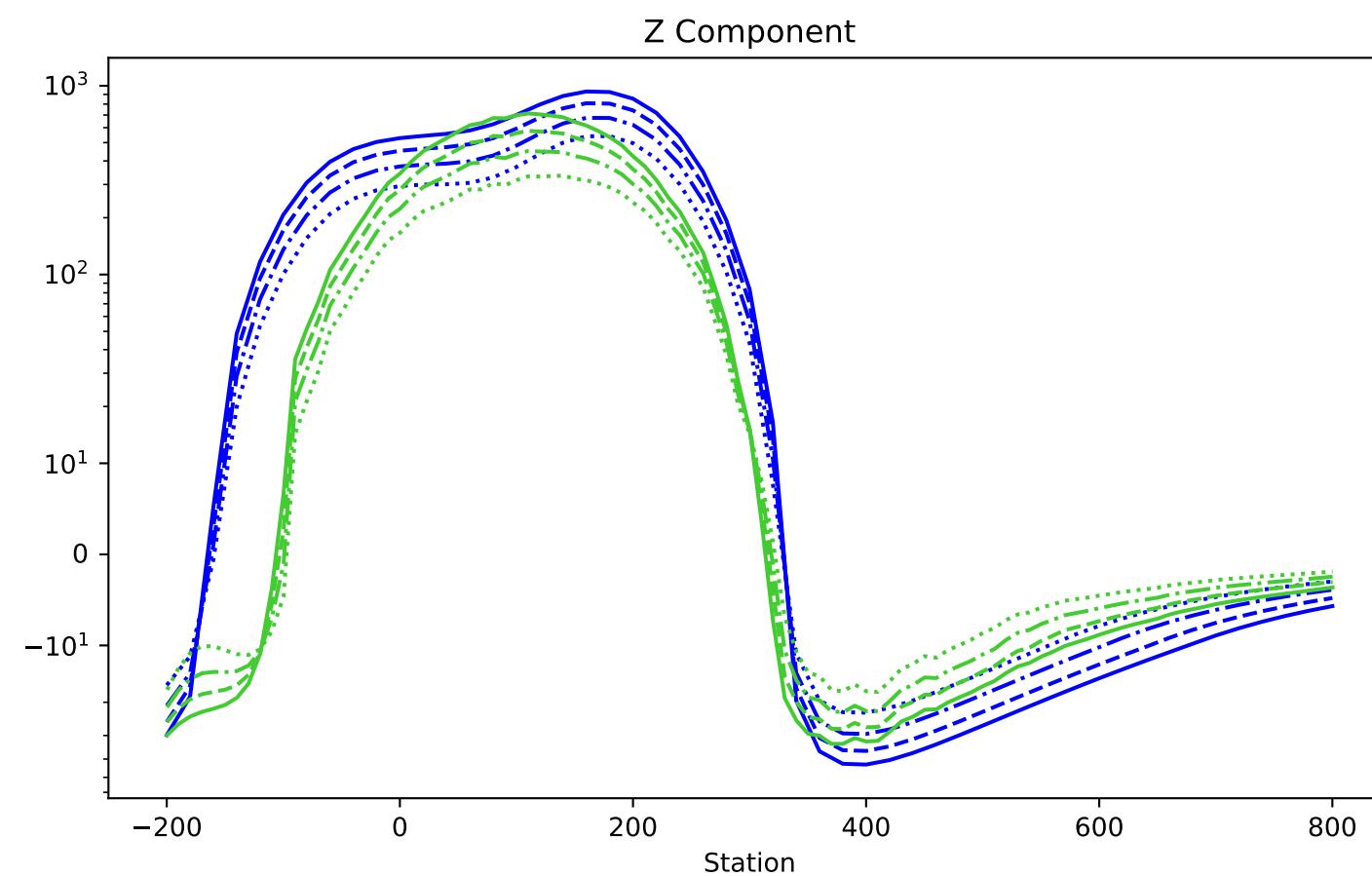
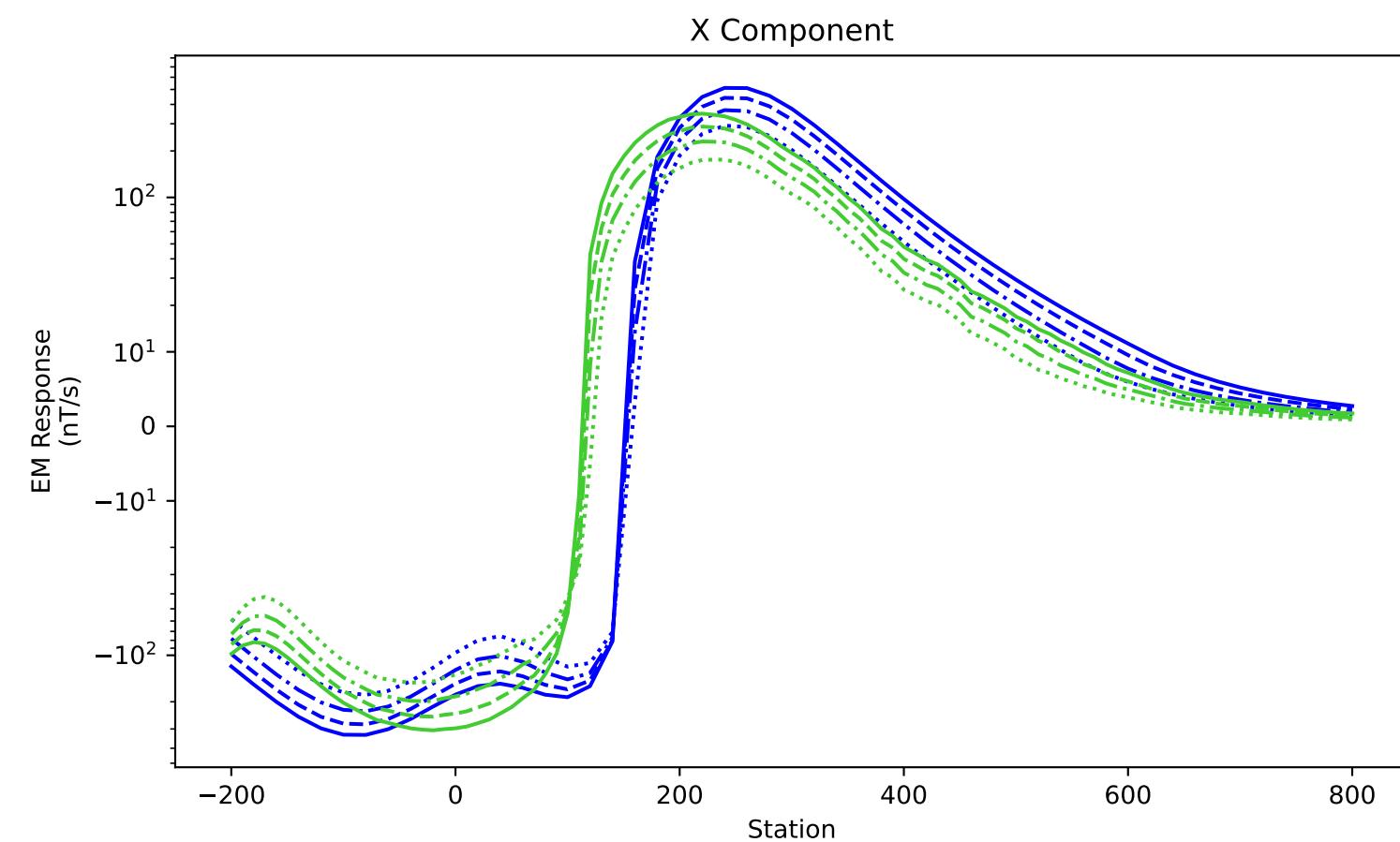
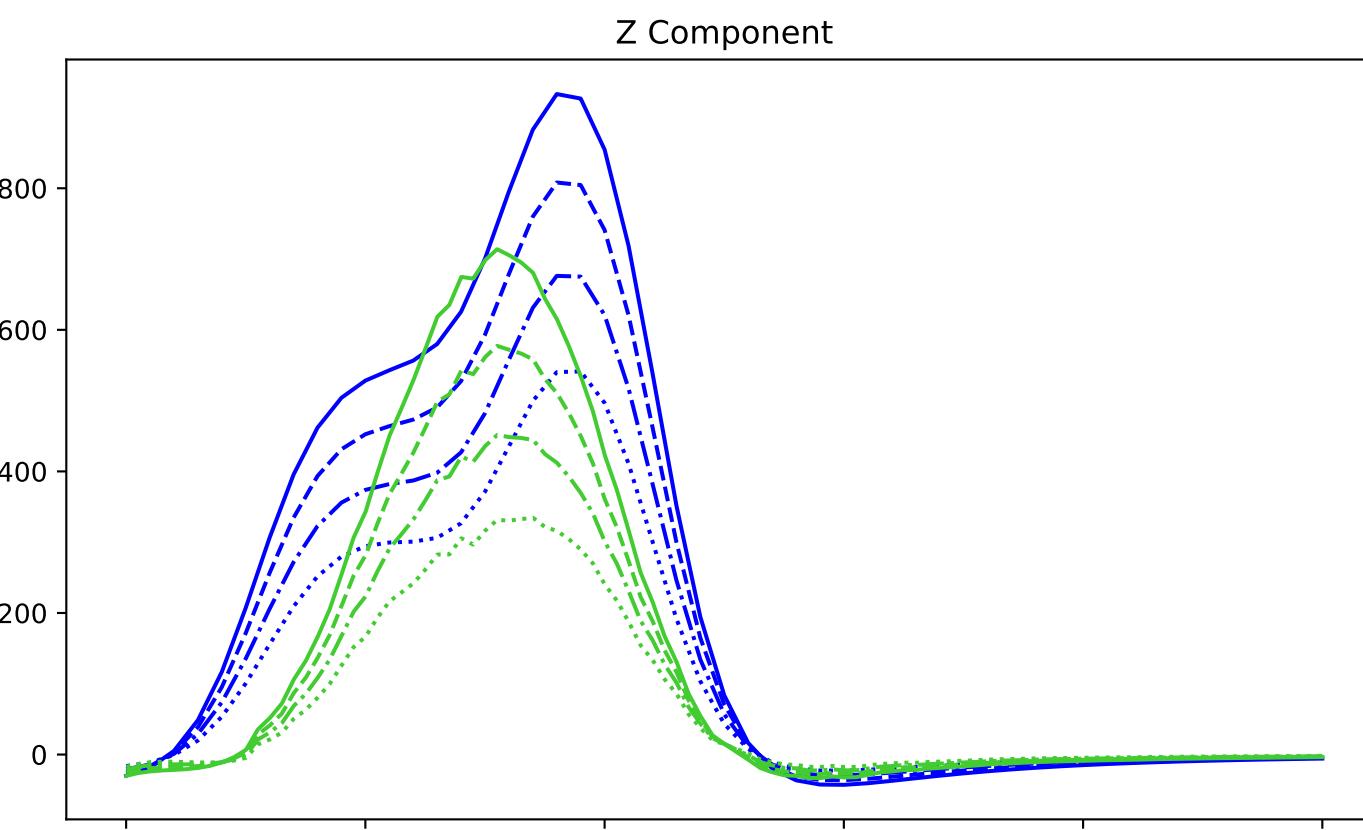
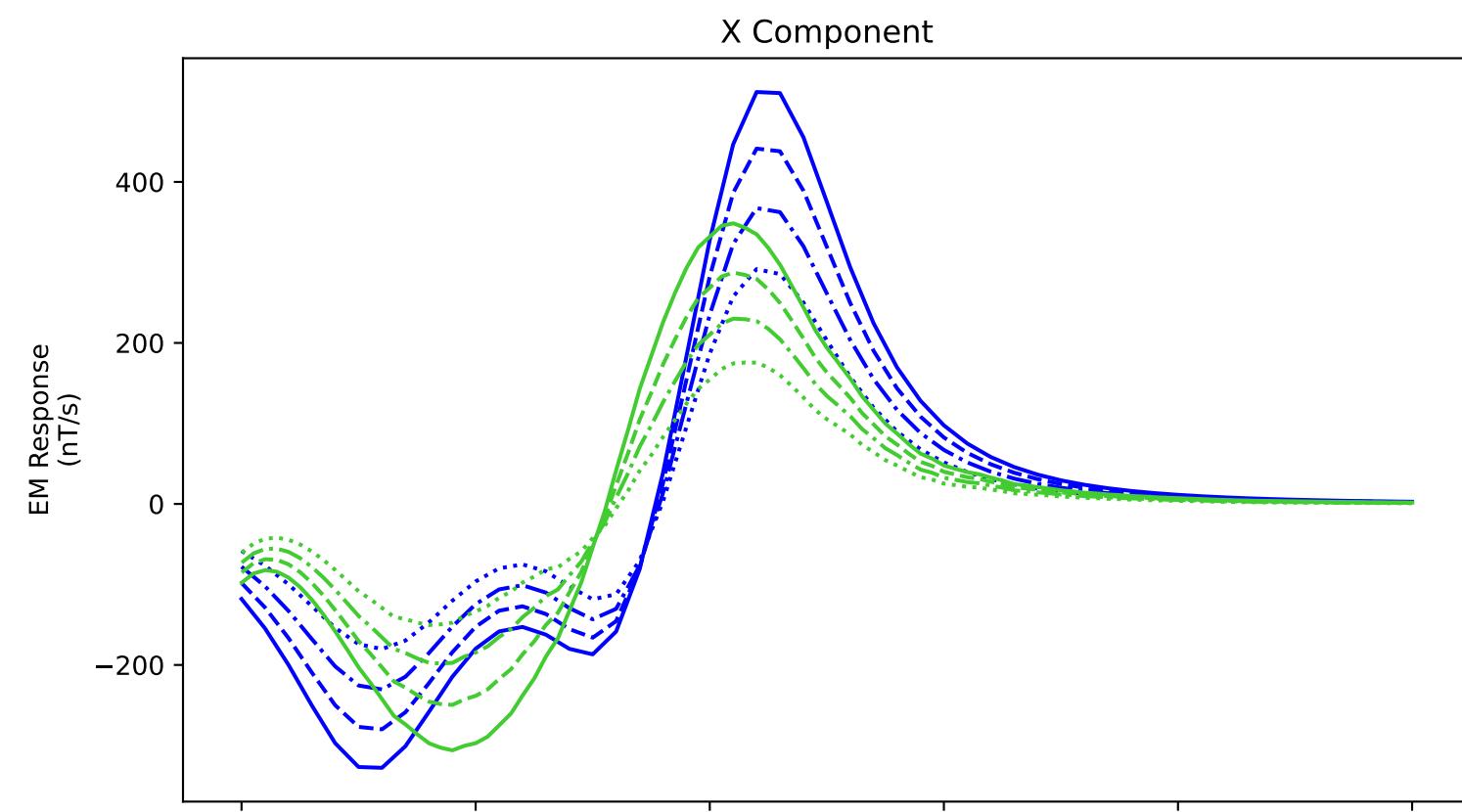
Maxwell
MUN
0.025ms
0.055ms
0.070ms
0.095ms

Bent and Multiple Plates: Residual
_{1_2}
 0.095ms to 0.235ms



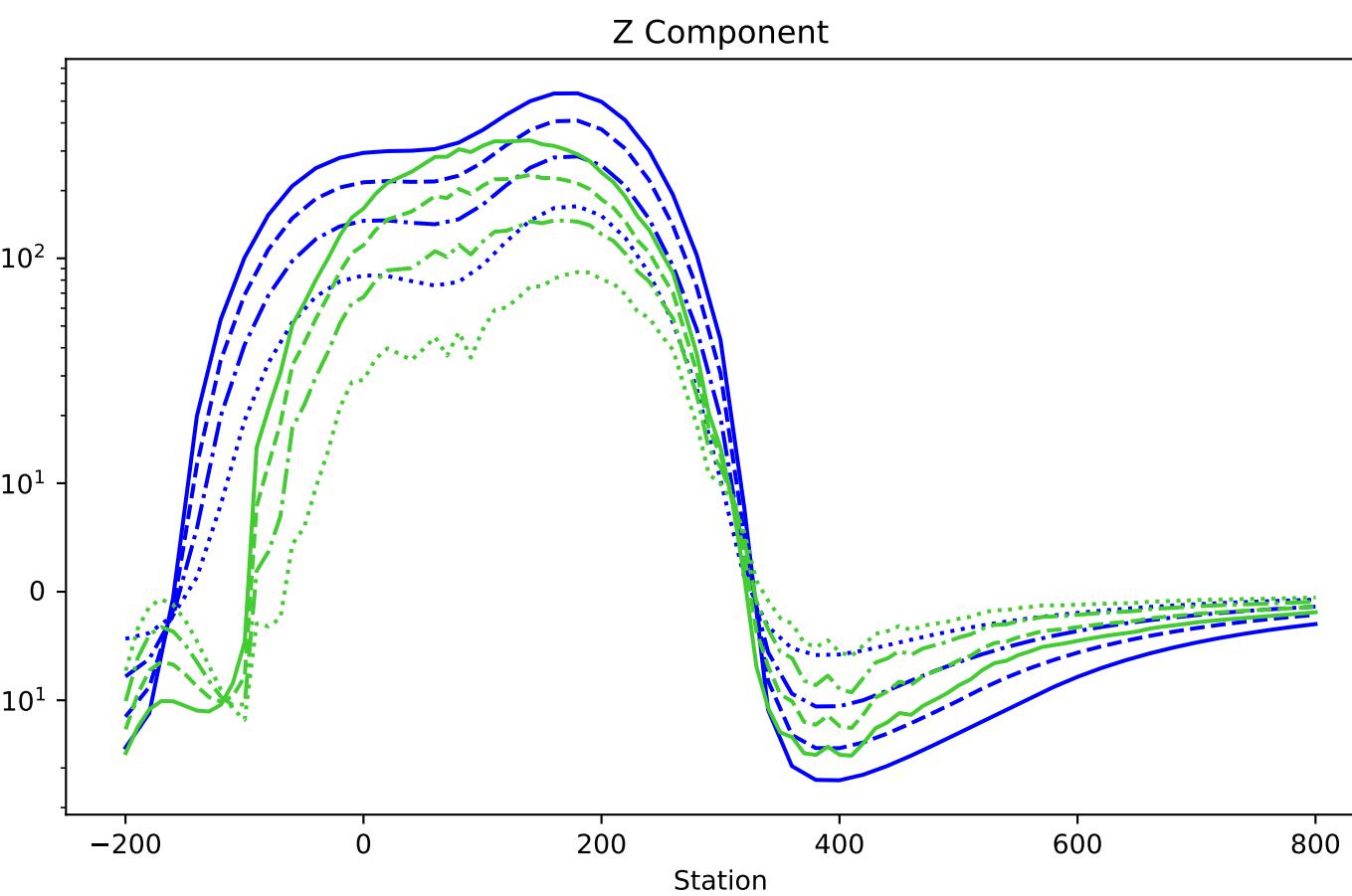
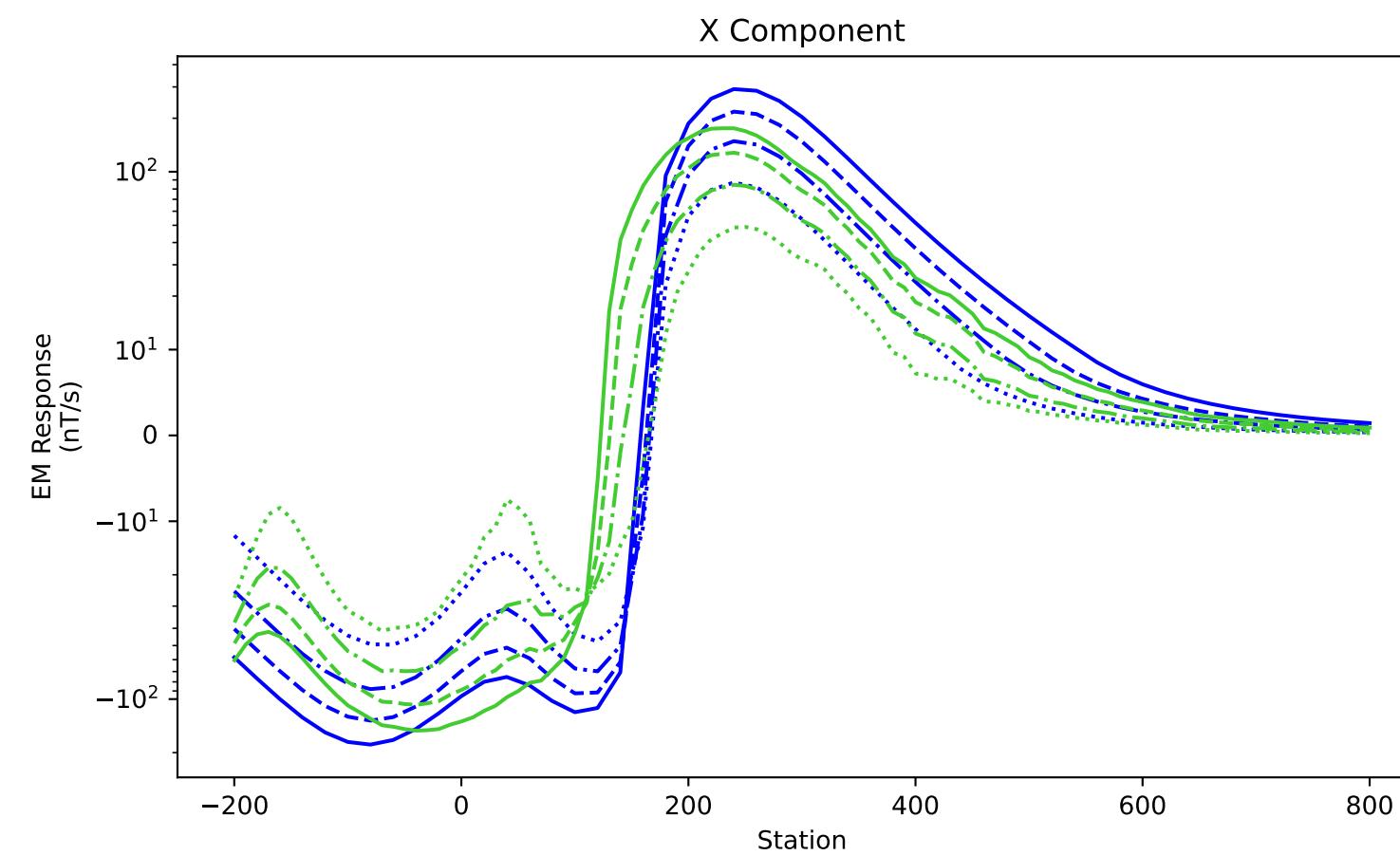
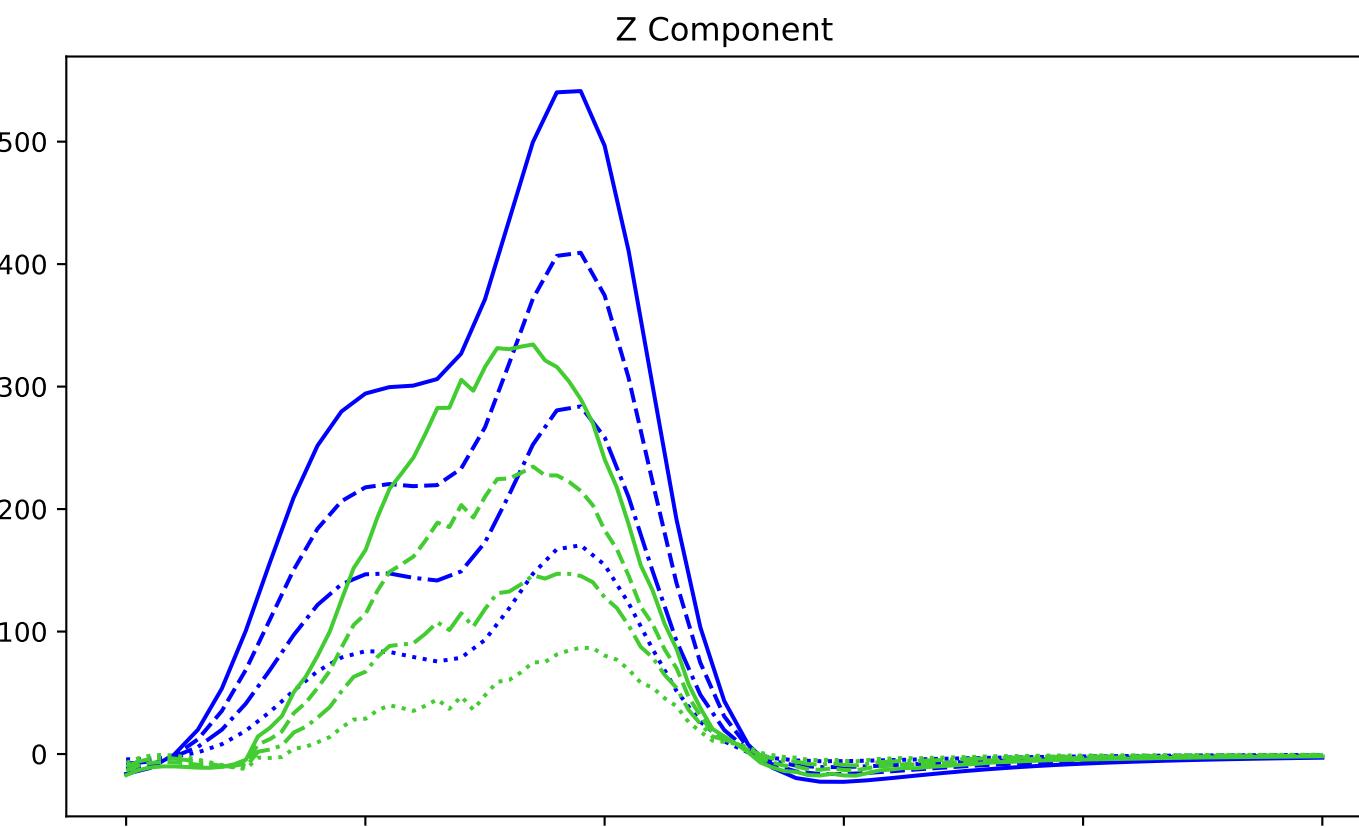
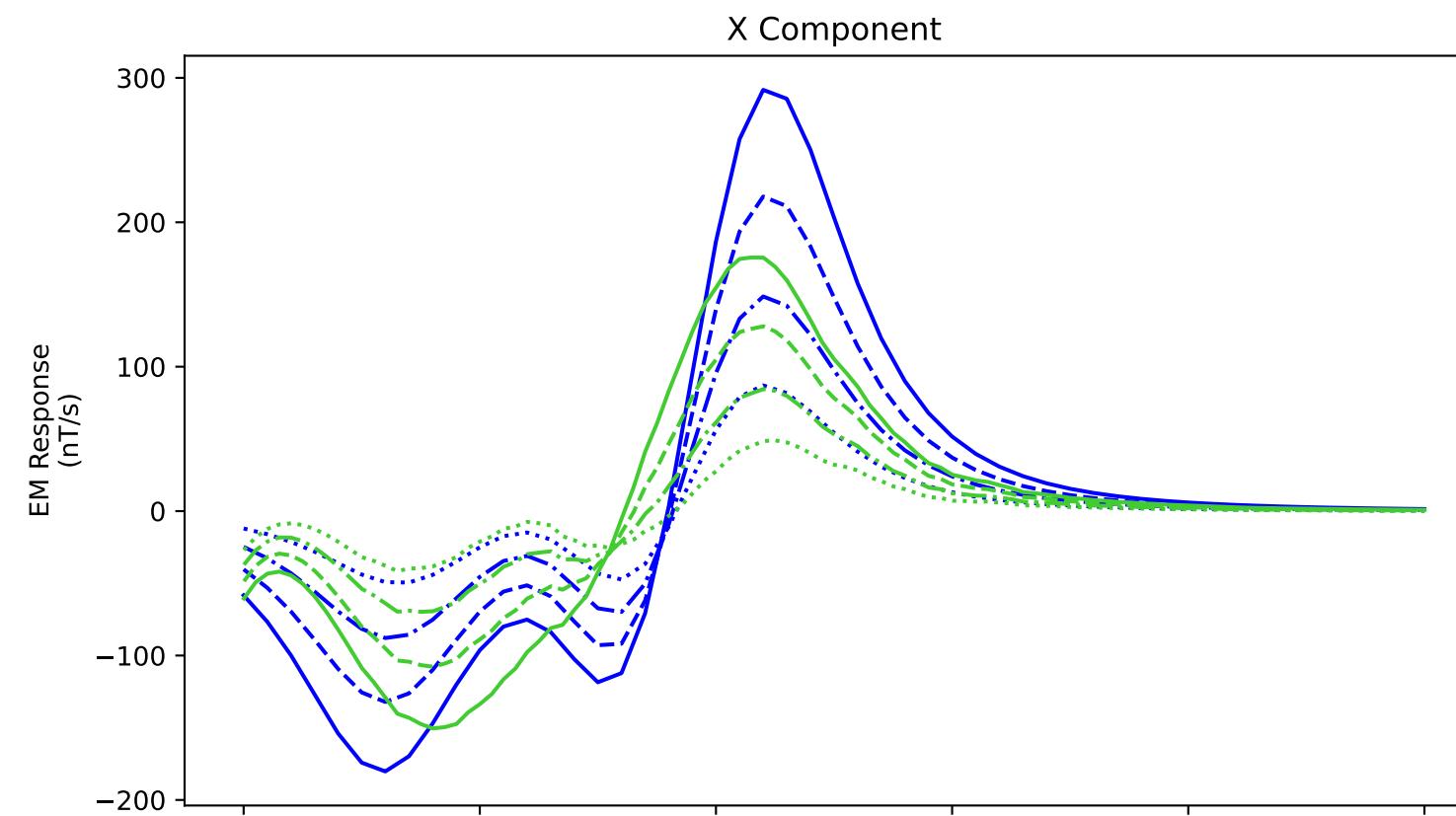
Maxwell	—
MUN	—
0.095ms	—
0.130ms	- - -
0.175ms	- - -
0.235ms

Bent and Multiple Plates: Residual
 $\frac{1}{2}$
0.235ms to 0.56ms



Maxwell
MUN
— 0.235ms
- - - 0.315ms
- - - 0.420ms
.... 0.560ms

Bent and Multiple Plates: Residual
_{1_2}
 0.56ms to 1.315ms

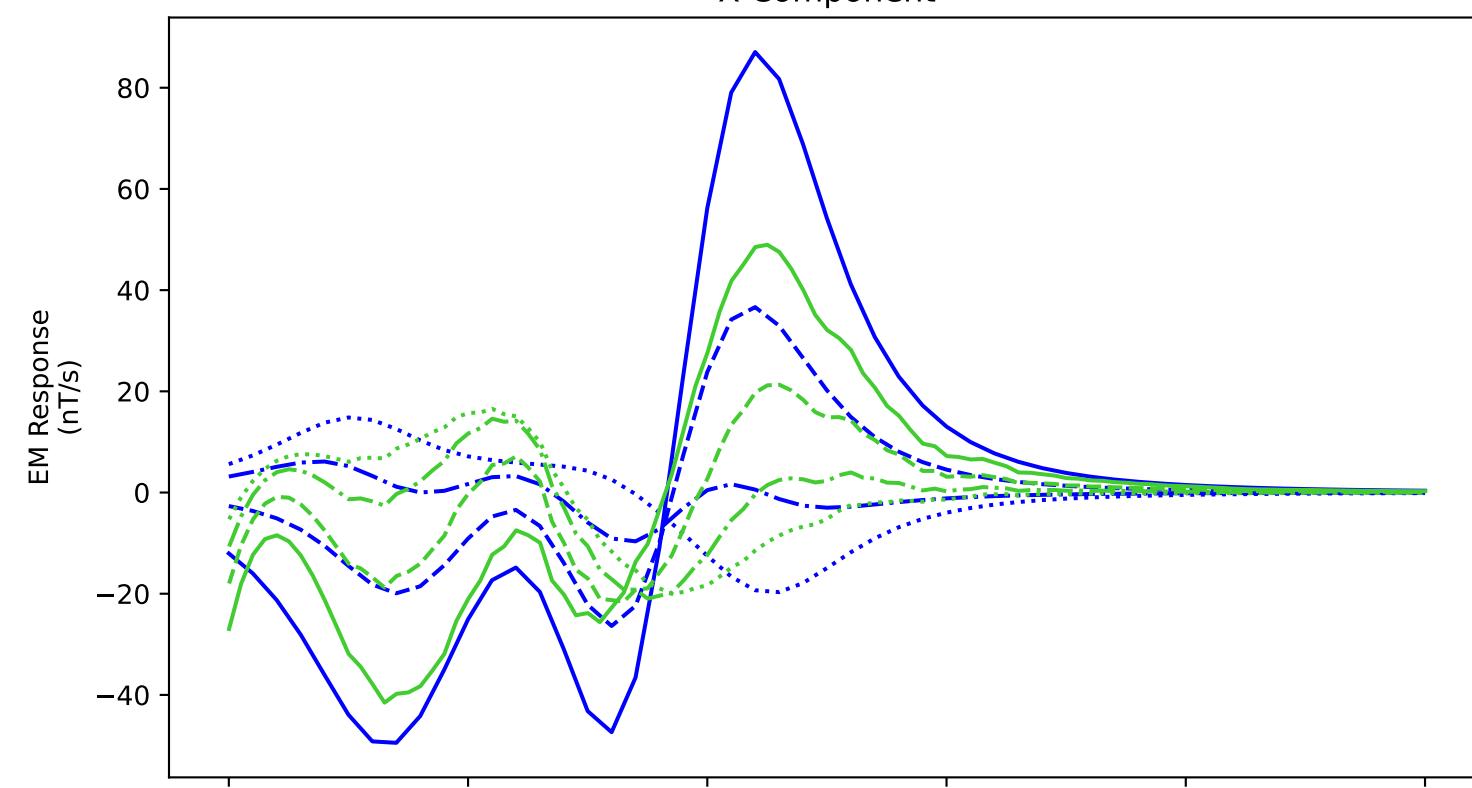


Maxwell	—
MUN	—
0.560ms	—
0.745ms	- - -
0.990ms	- - -
1.315ms

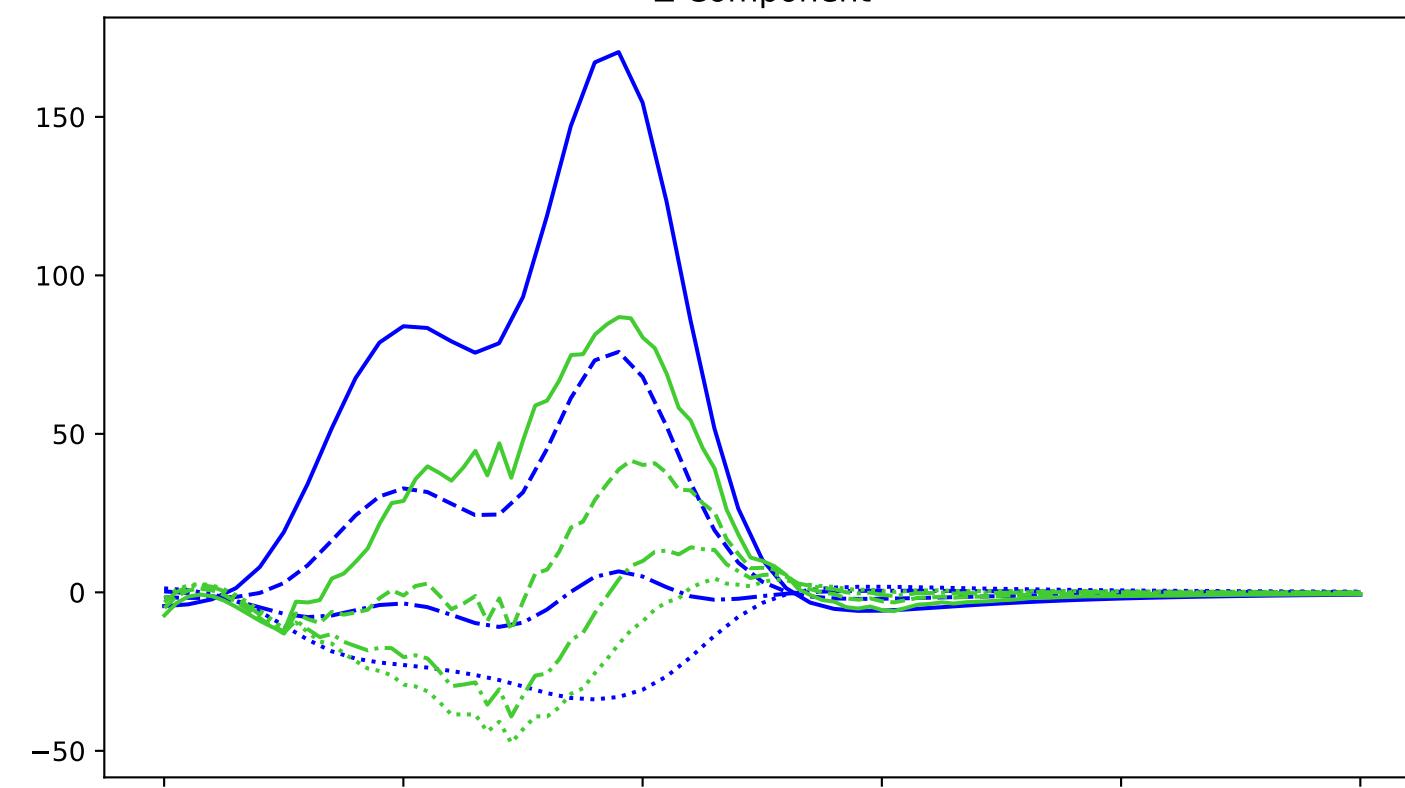
Bent and Multiple Plates: Residual
 1_2
1.315ms to 3.075ms

Maxwell
MUN
— 1.315ms
- - - 1.745ms
- - - 2.315ms
- · - - 3.075ms

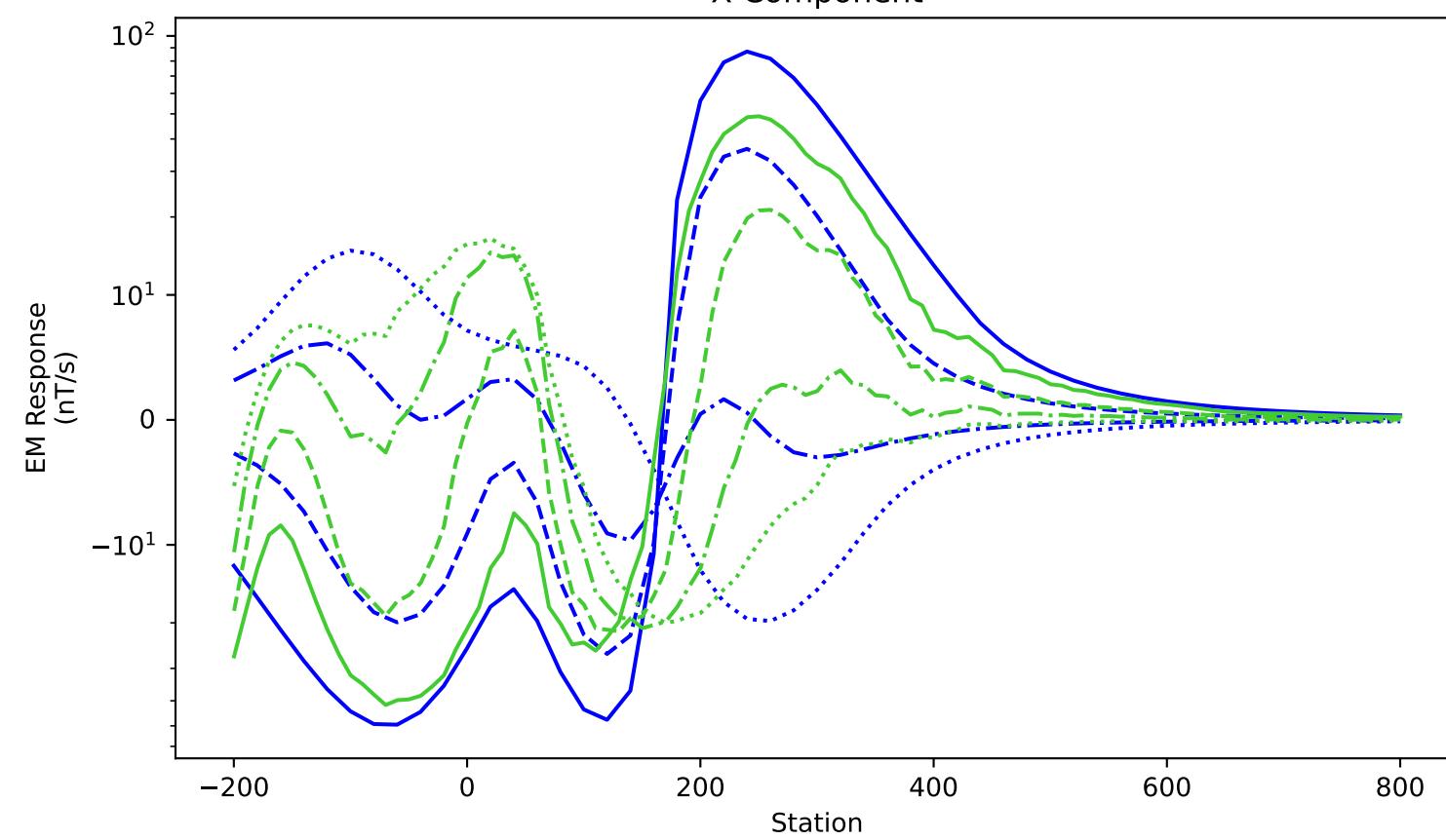
X Component



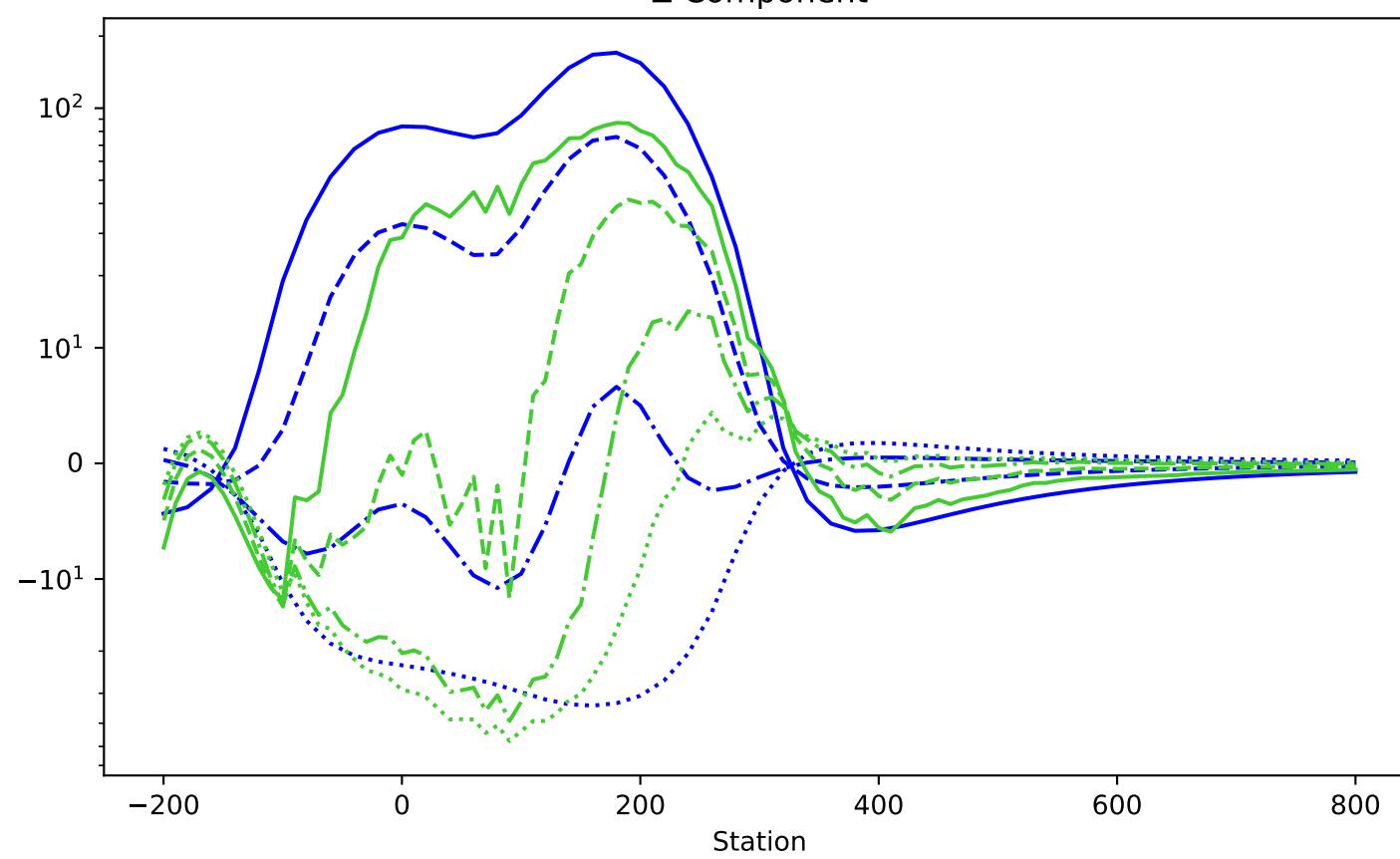
Z Component



X Component



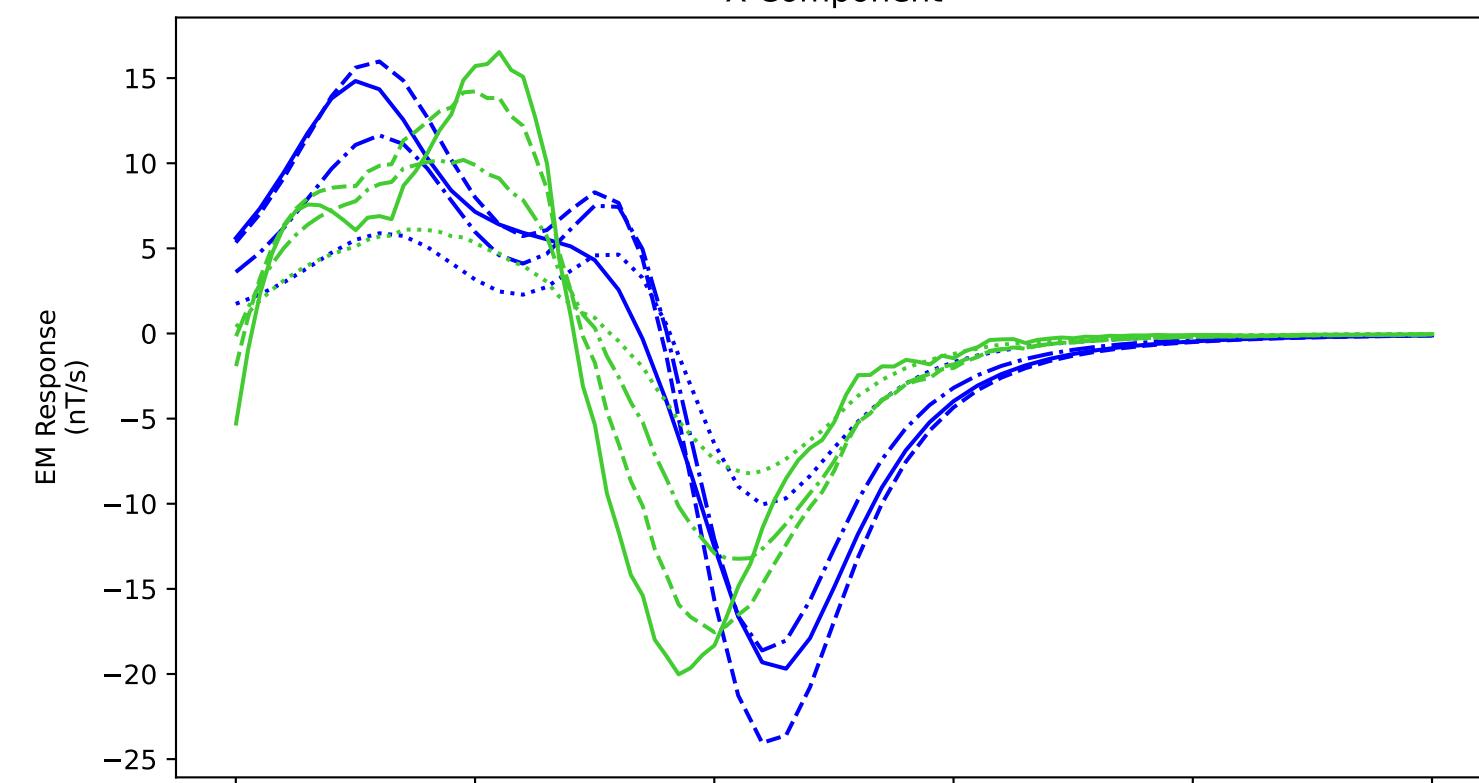
Z Component



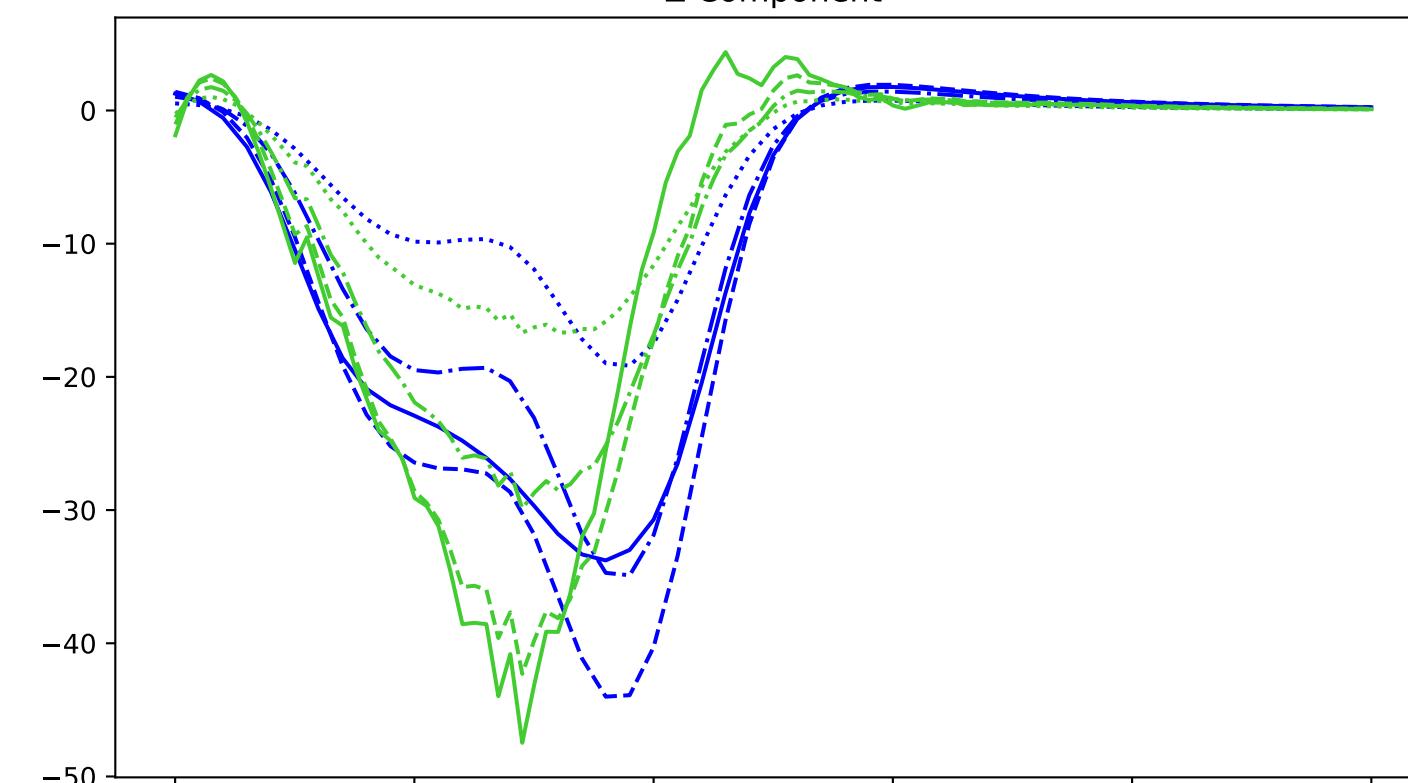
Bent and Multiple Plates: Residual
 1_2
3.075ms to 7.205ms

Maxwell
MUN
— 3.075ms
- - - 4.085ms
- - - 5.425ms
- · - 7.205ms

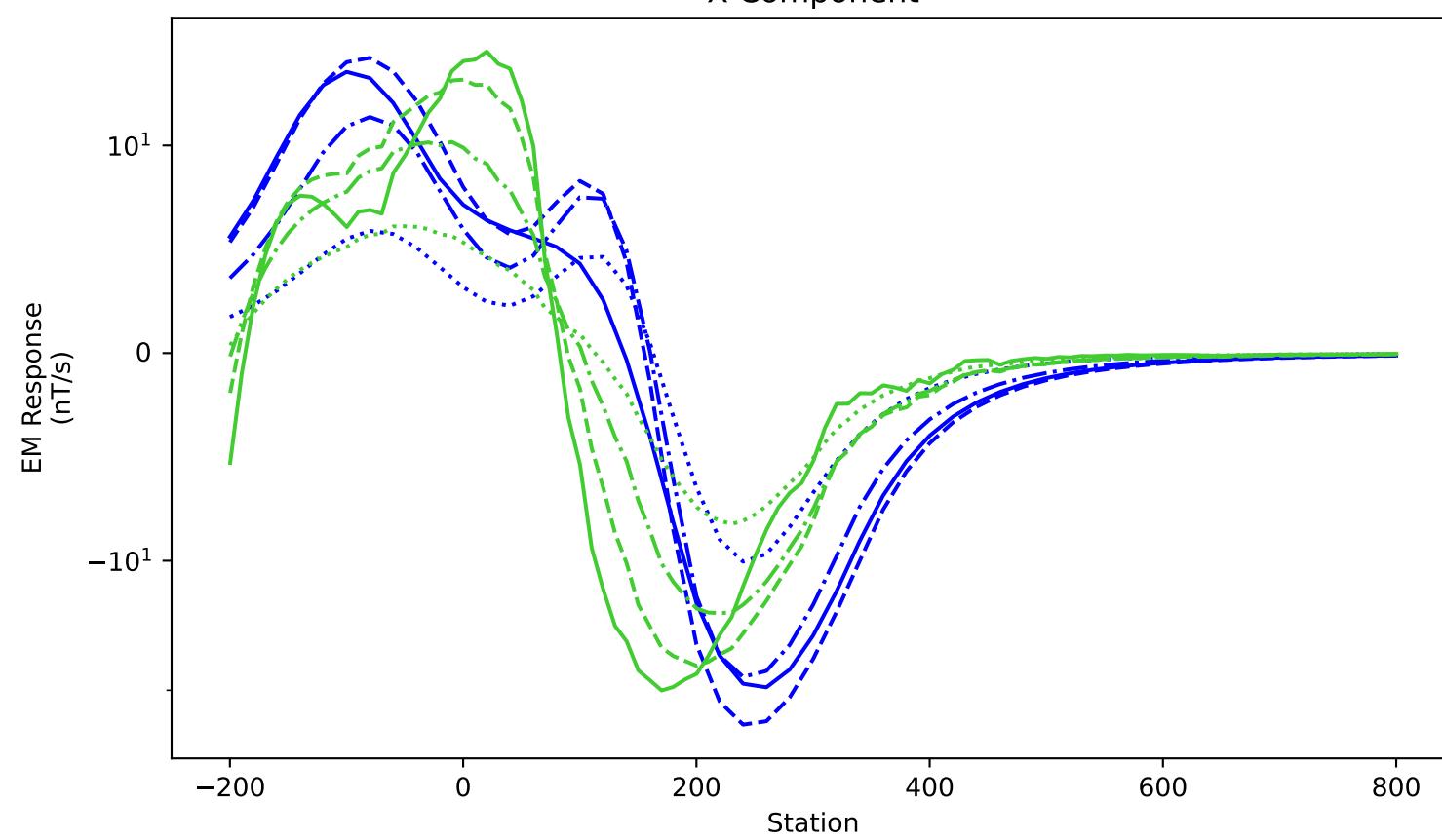
X Component



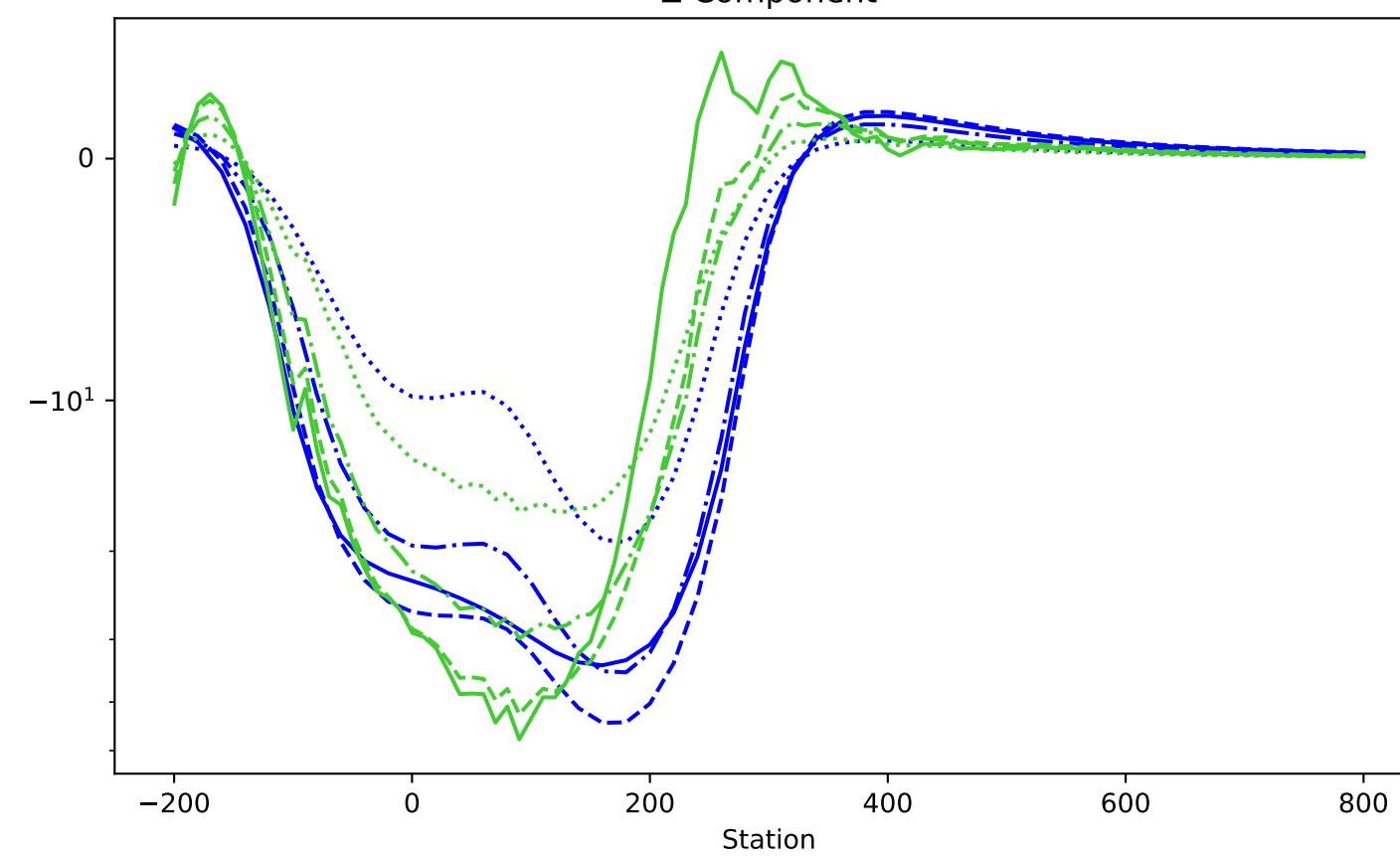
Z Component



X Component

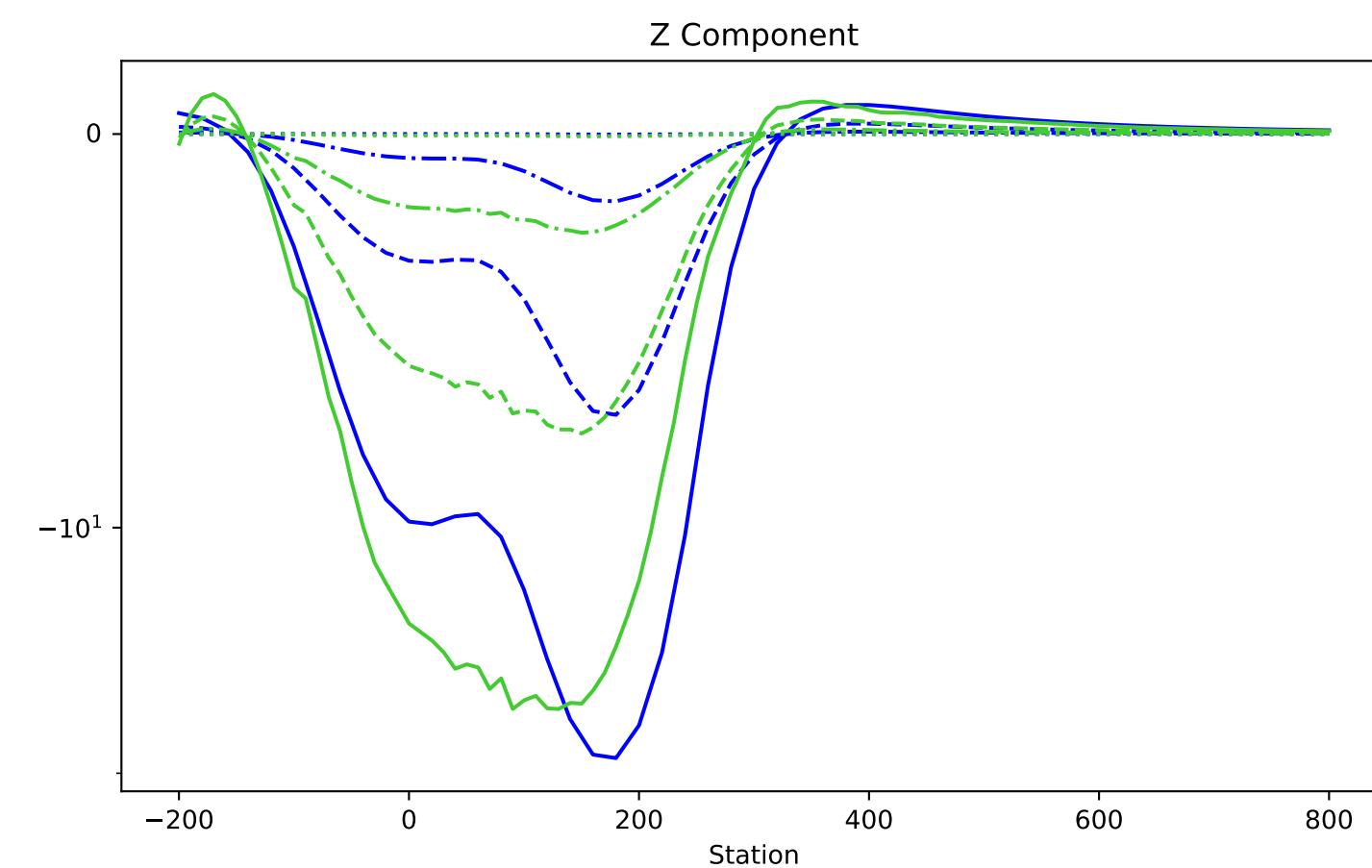
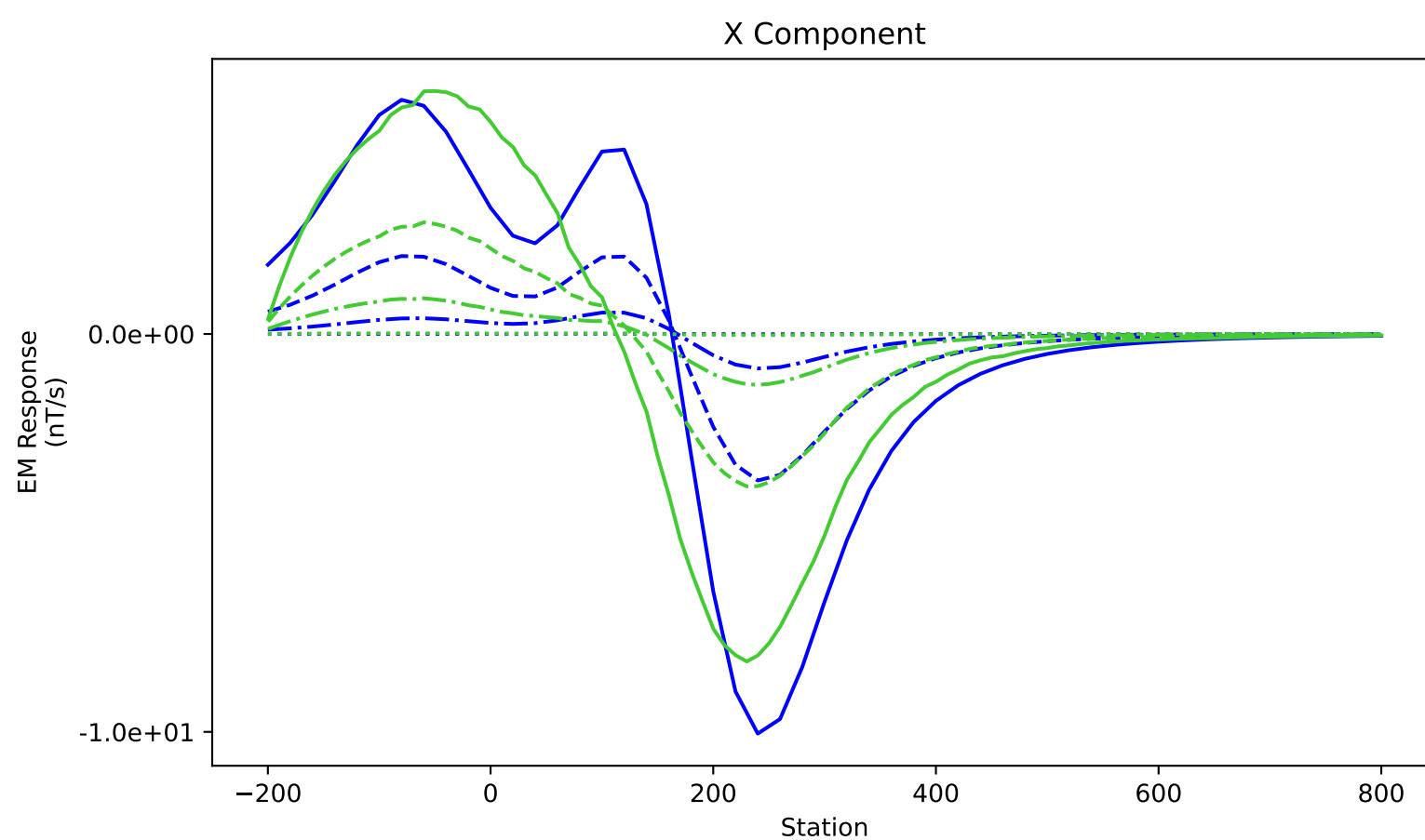
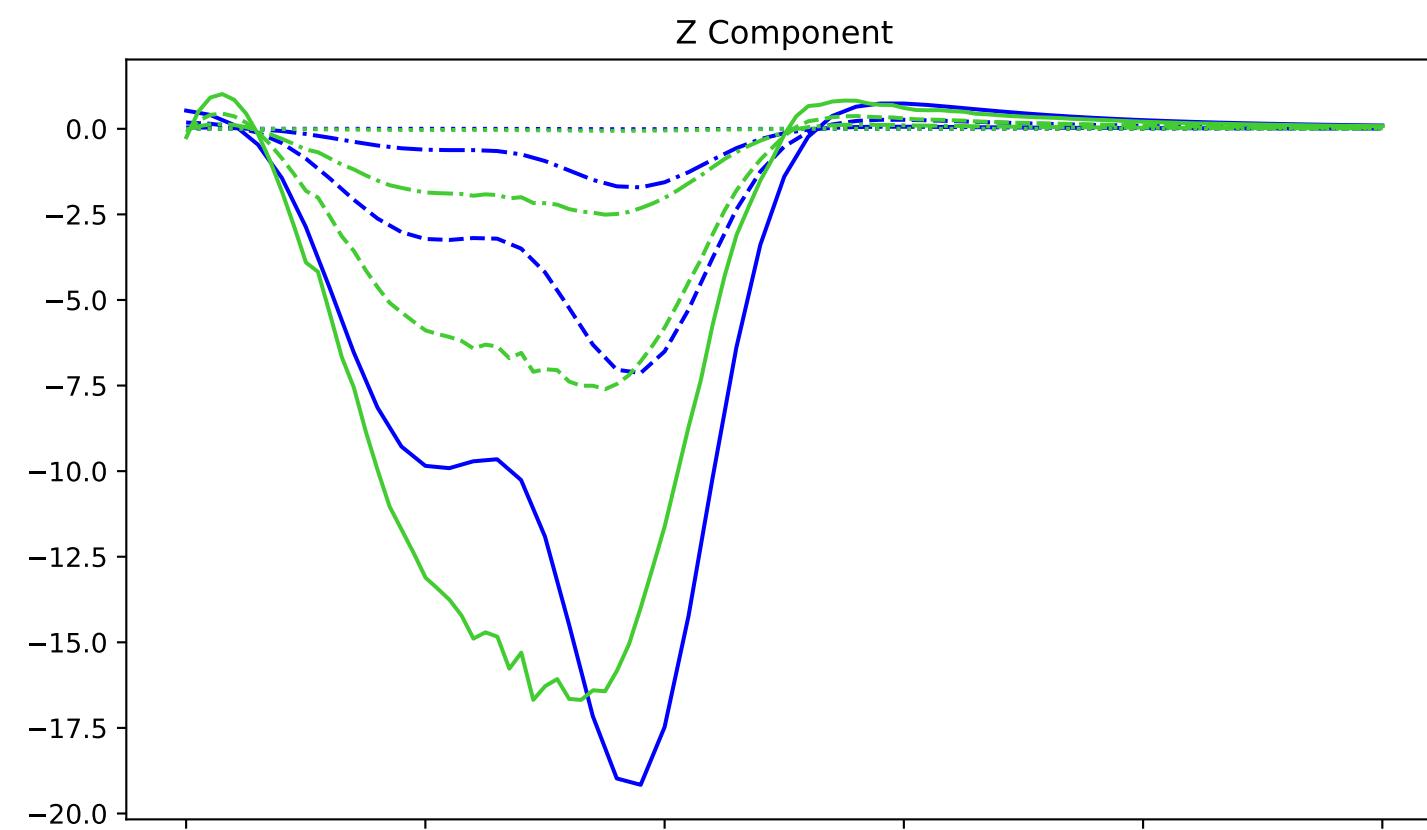
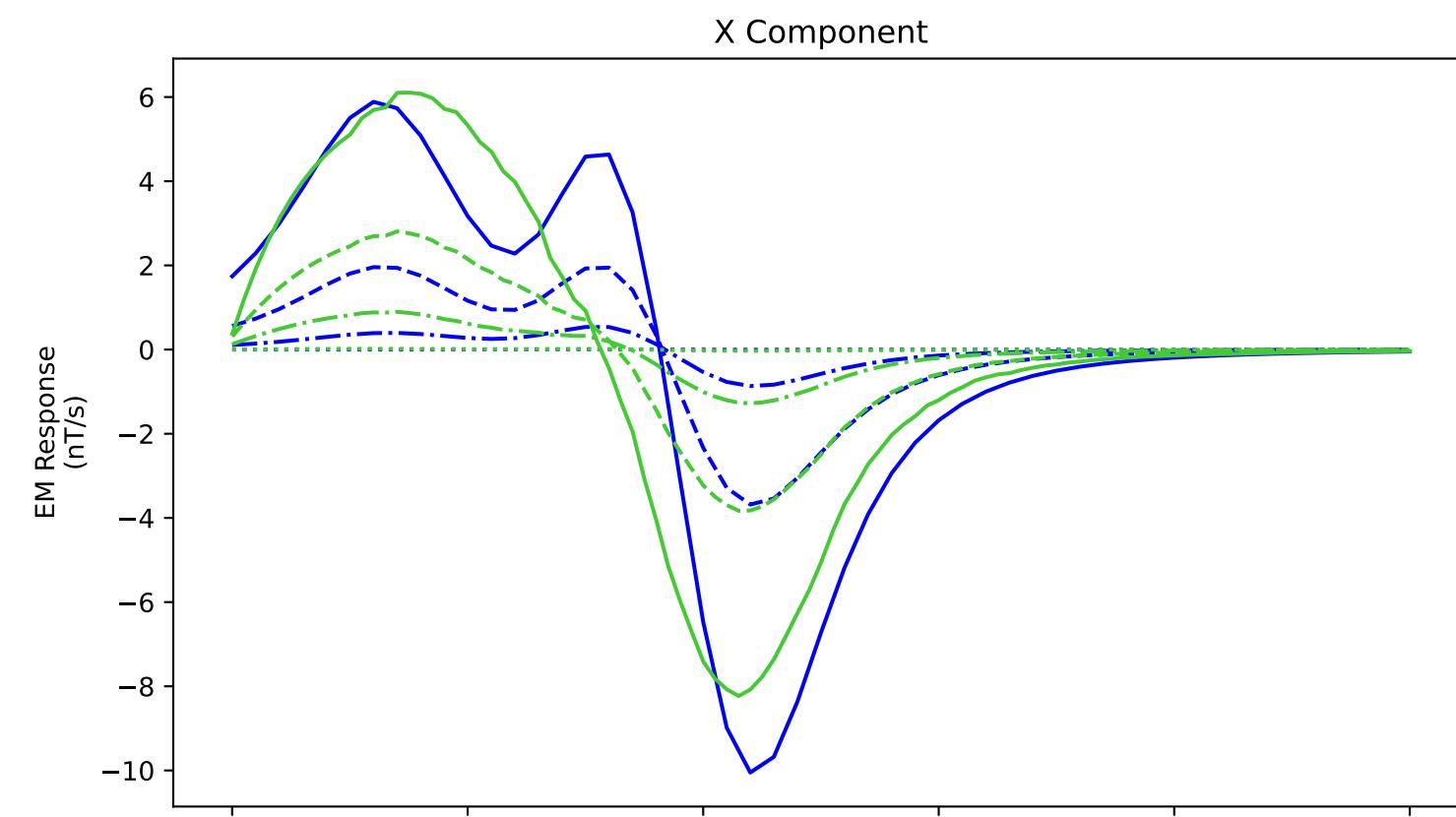


Z Component



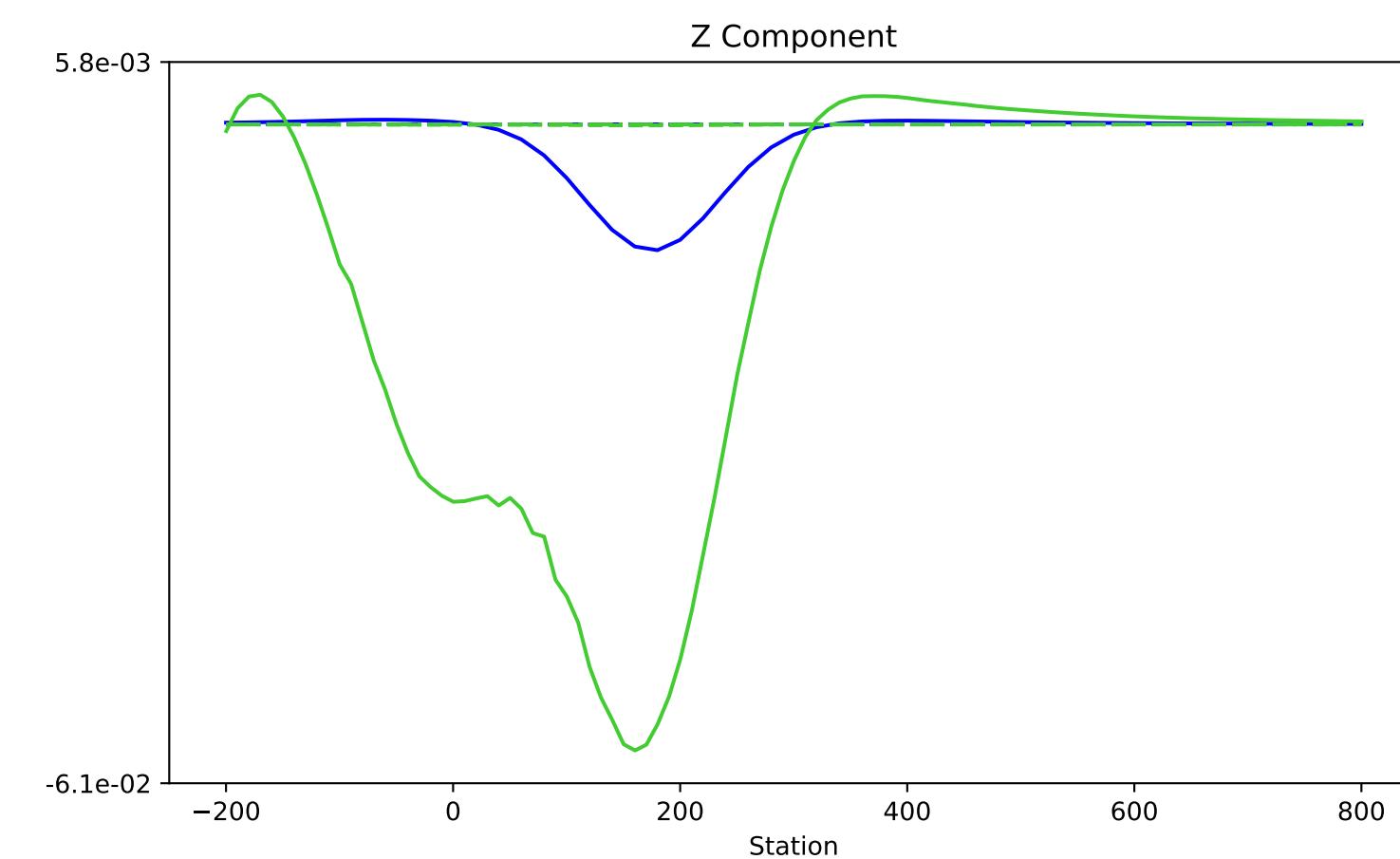
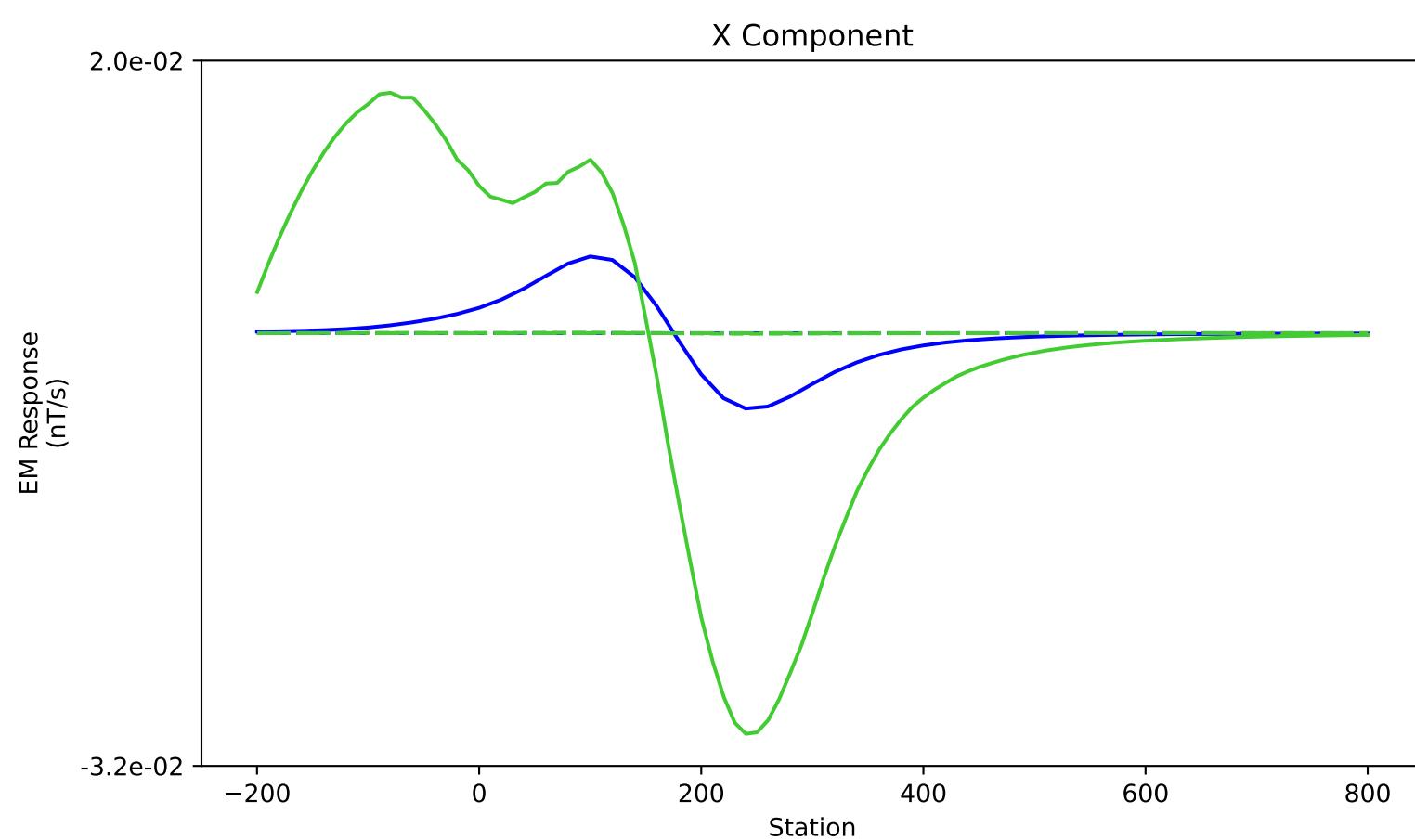
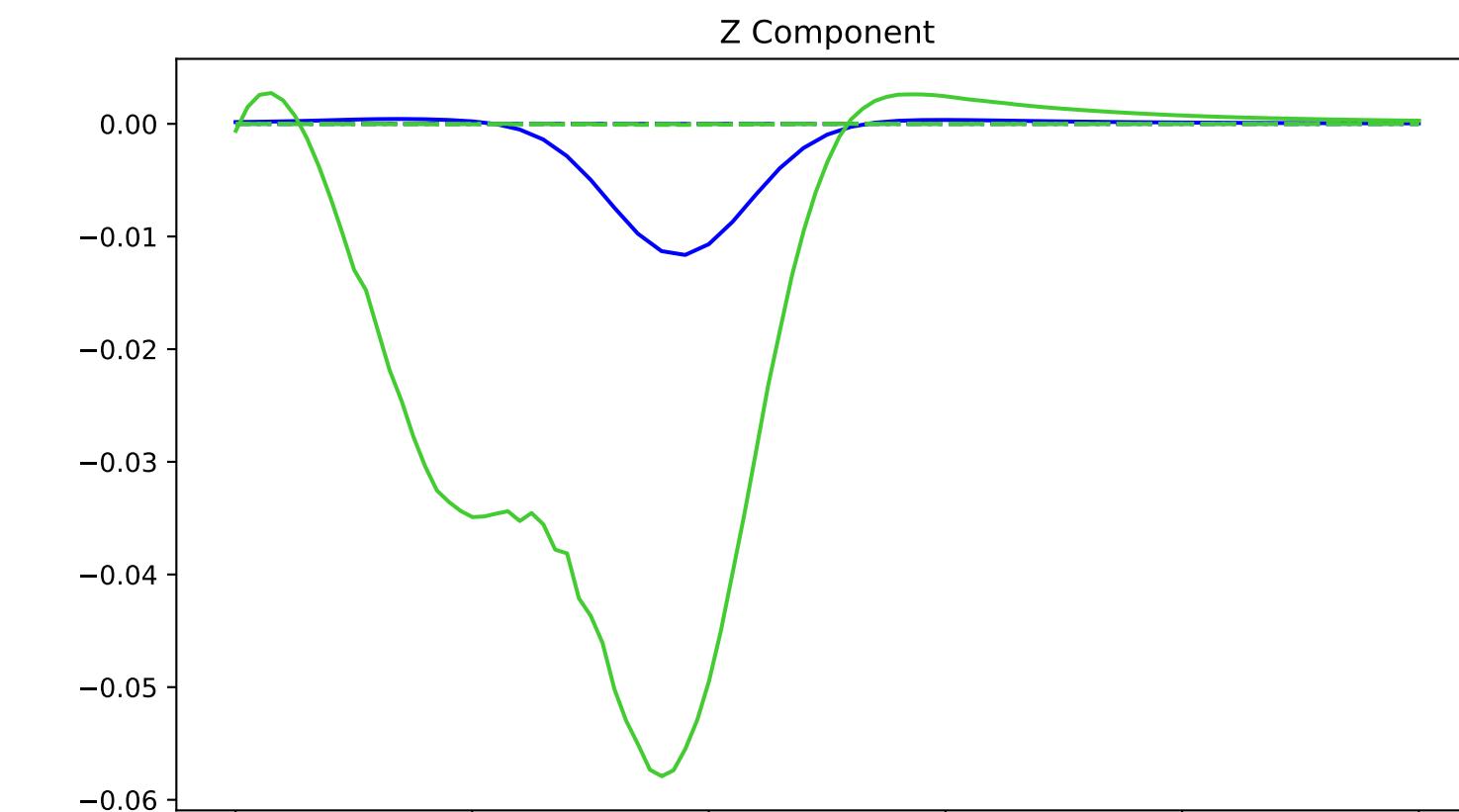
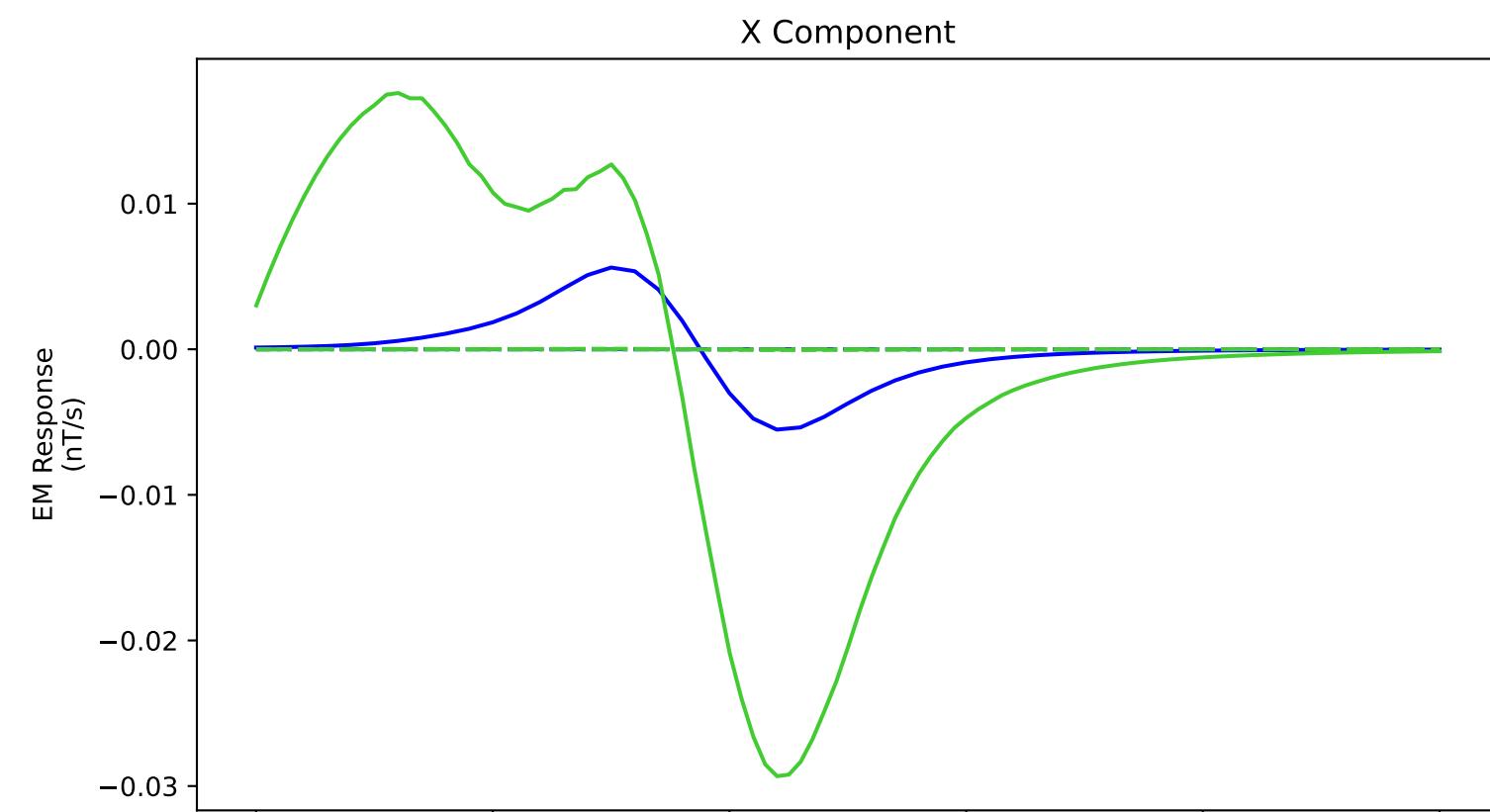
Bent and Multiple Plates: Residual
_{1_2}
 7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - 9.570ms
- ·- 12.660ms
··· 22.730ms

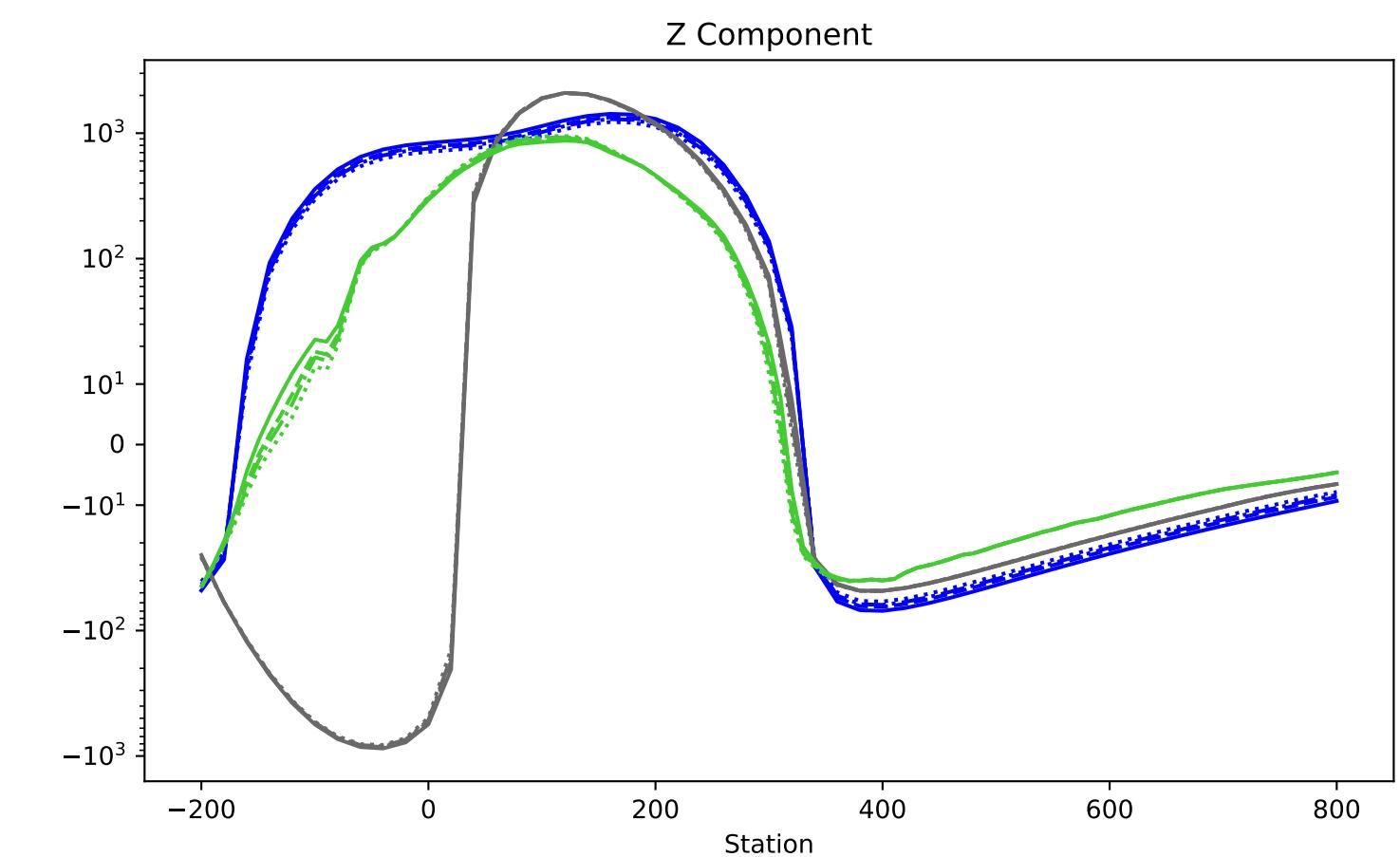
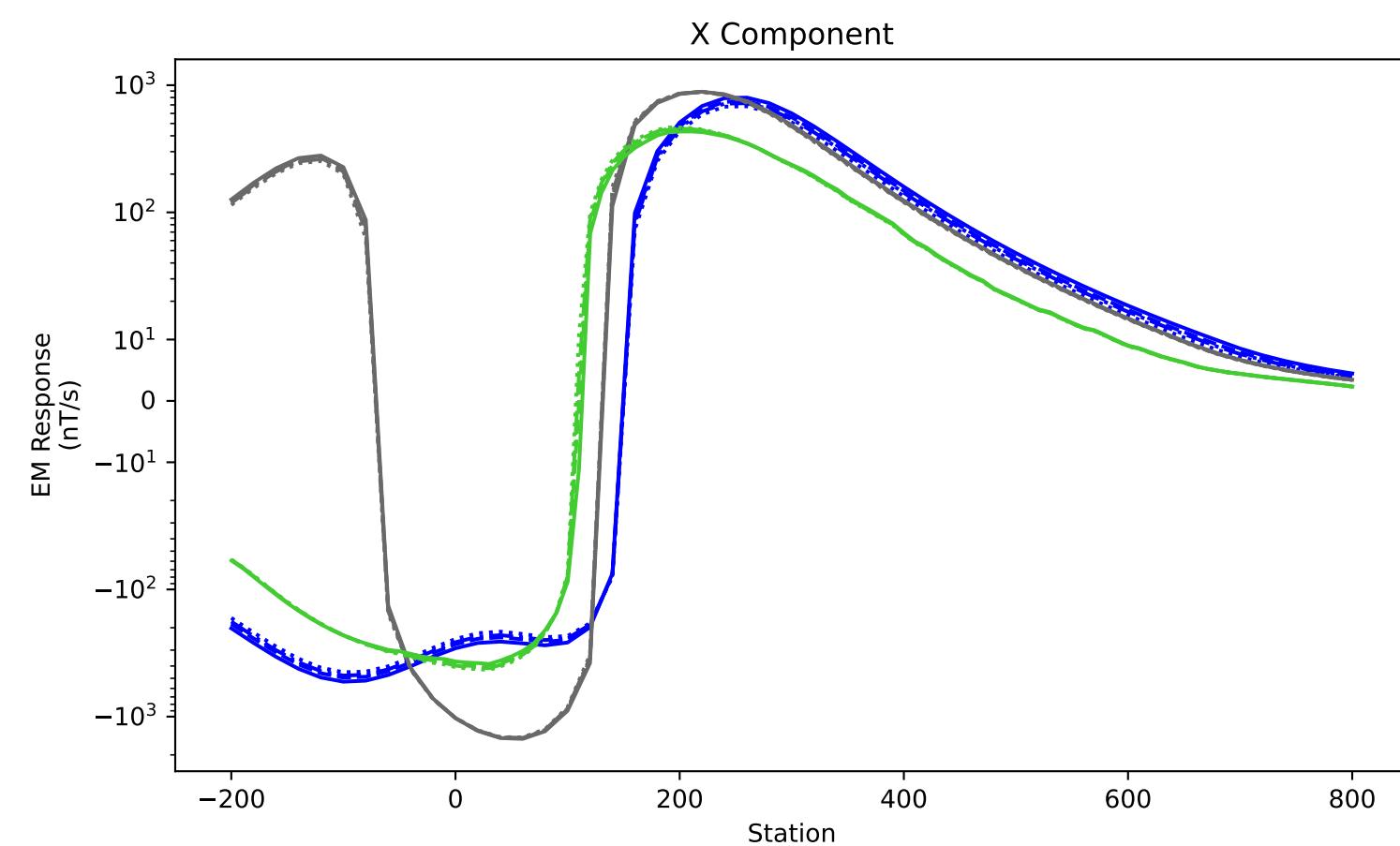
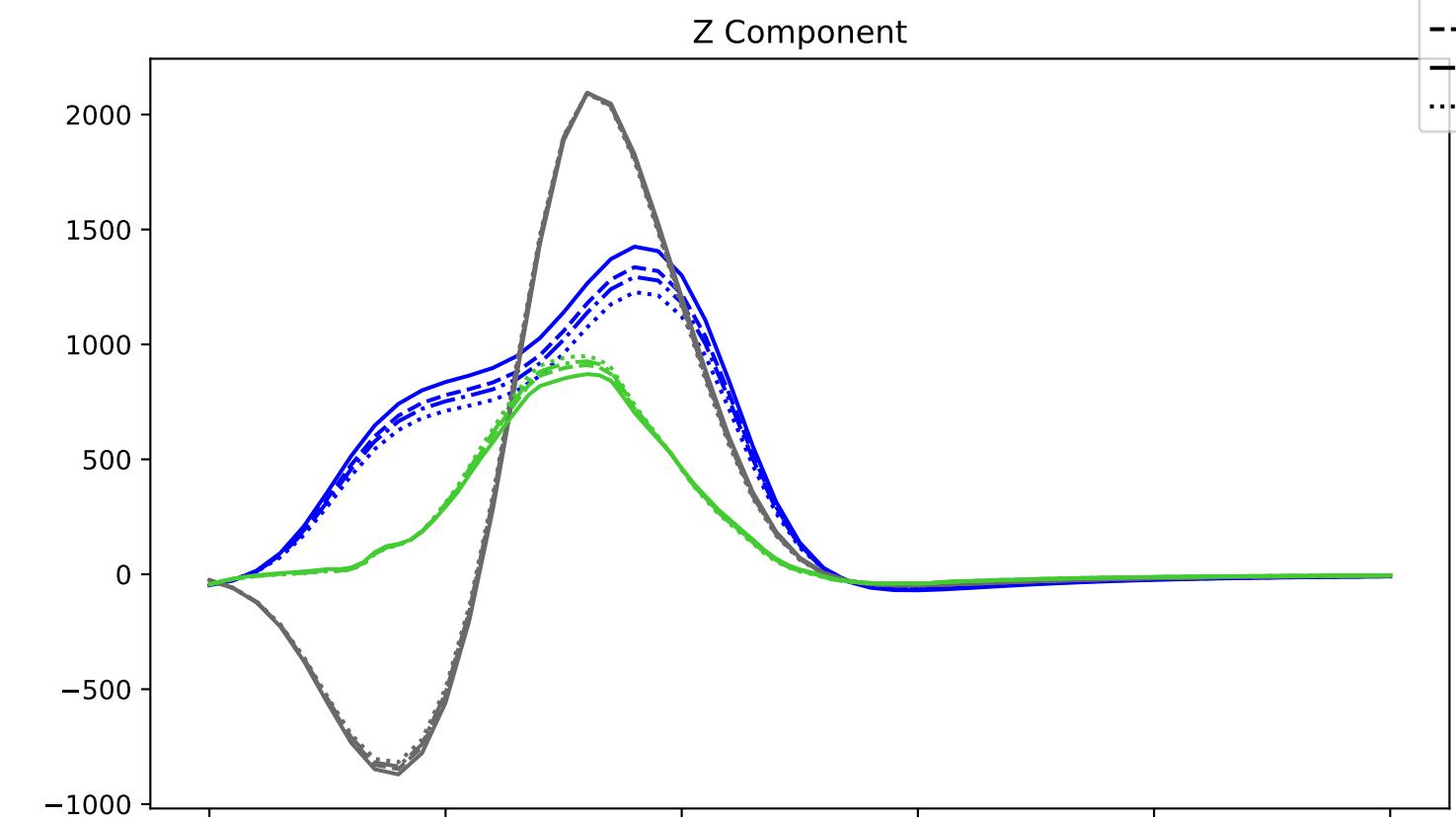
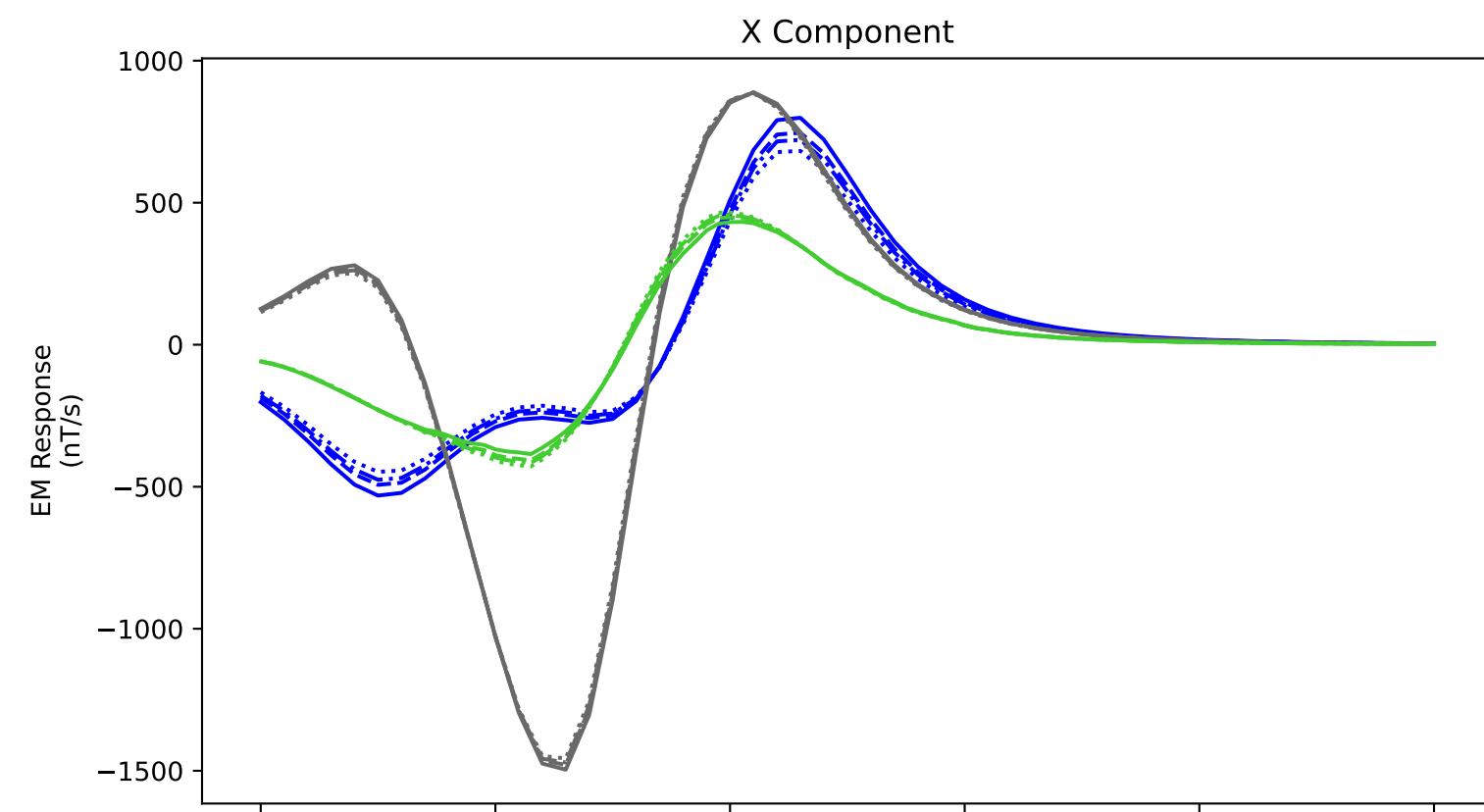


Bent and Multiple Plates: Residual
 1_2
 22.73ms to 48.115ms

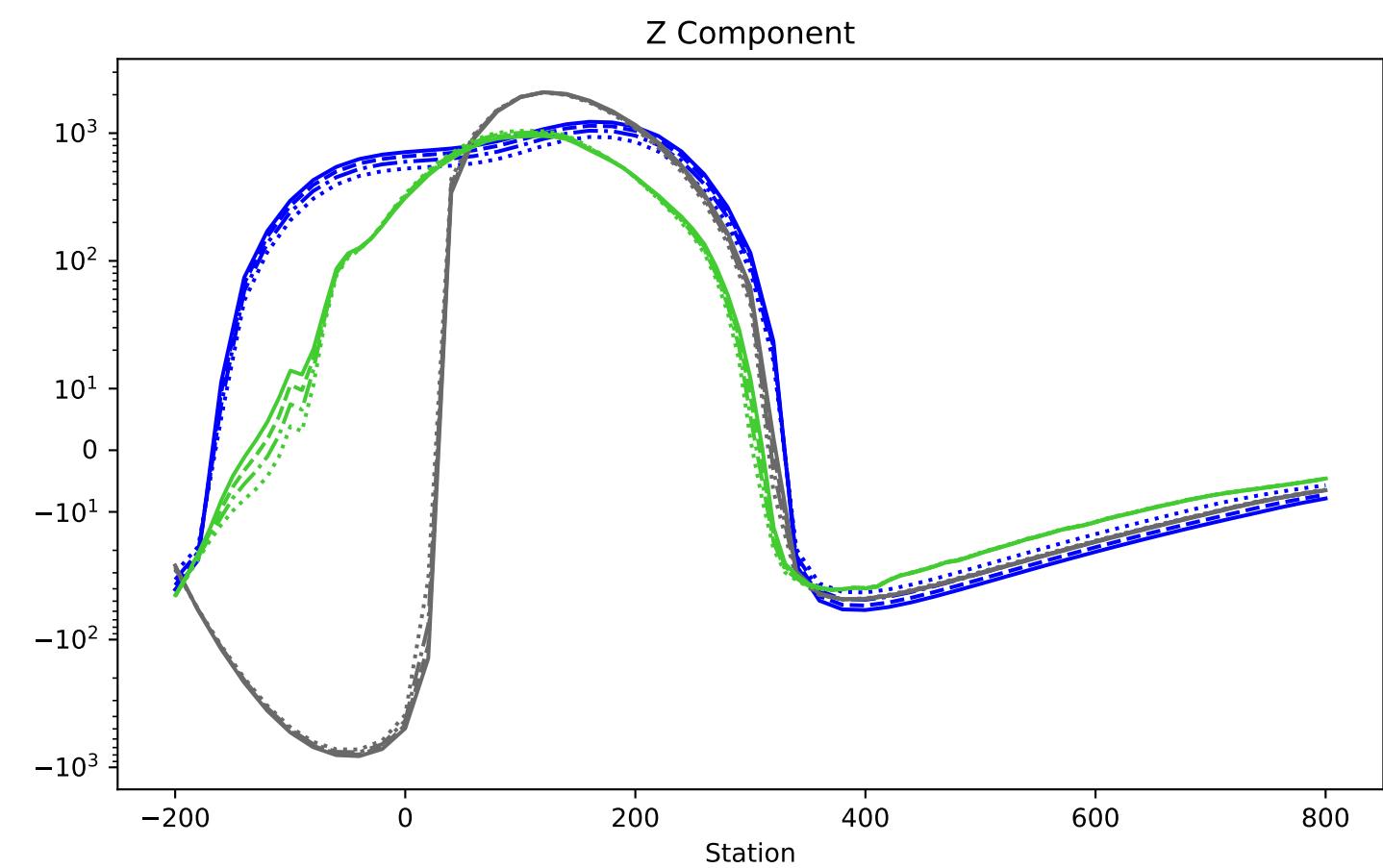
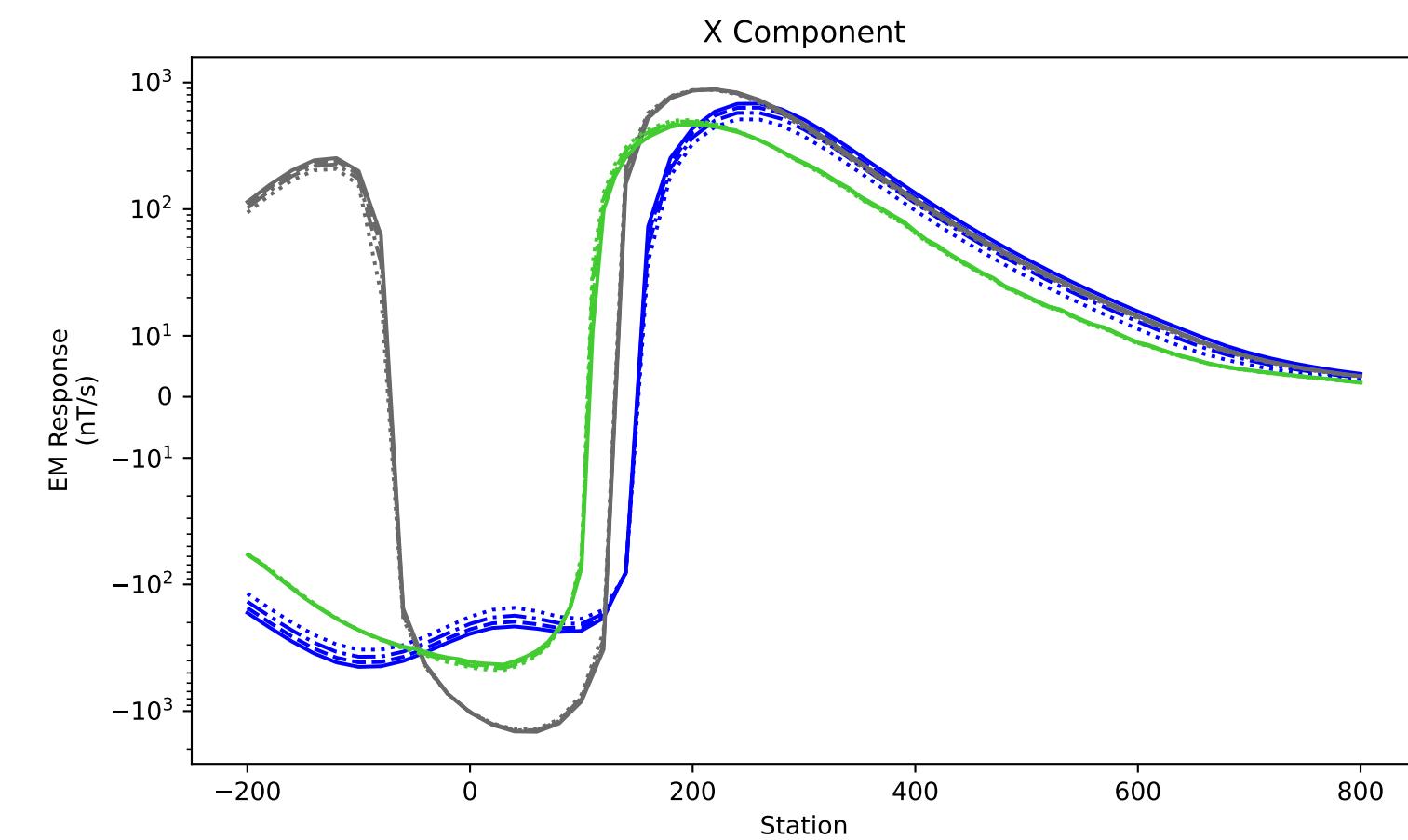
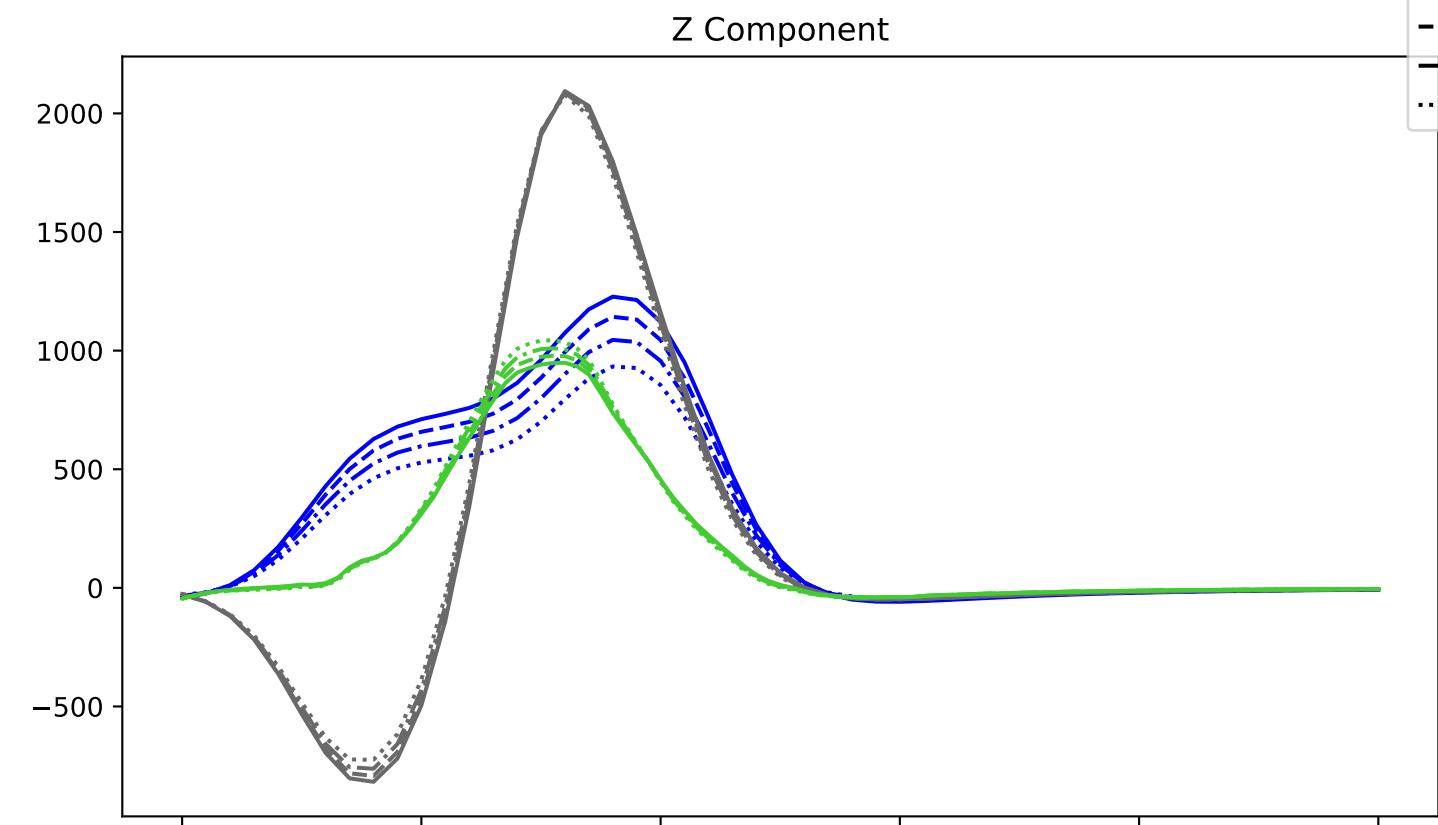
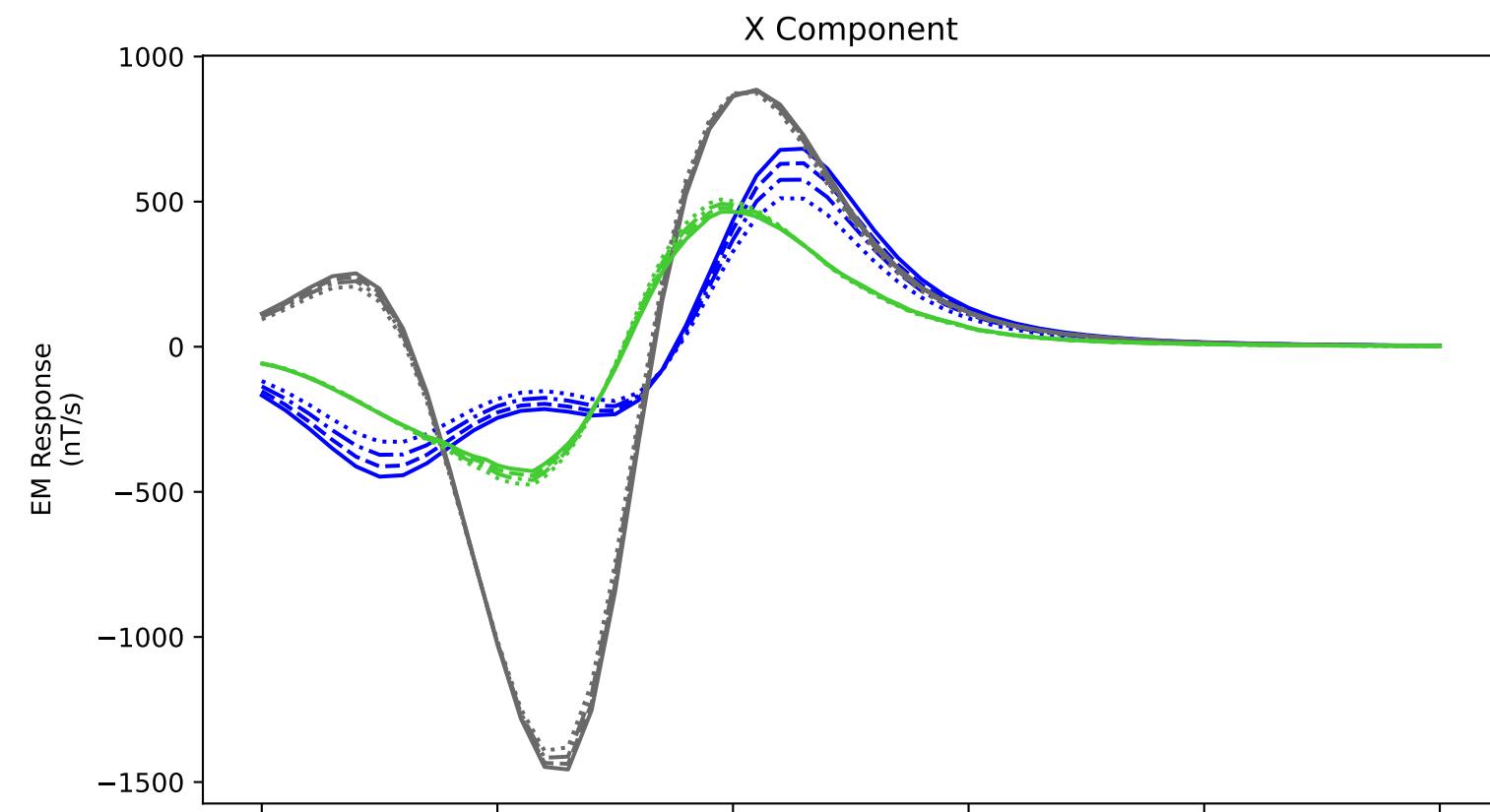
Maxwell	—
MUN	—
22.730ms	—
39.395ms	- - -
48.115ms	- - -



Bent and Multiple Plates: Residual
1+2
0.0255ms to 0.095ms

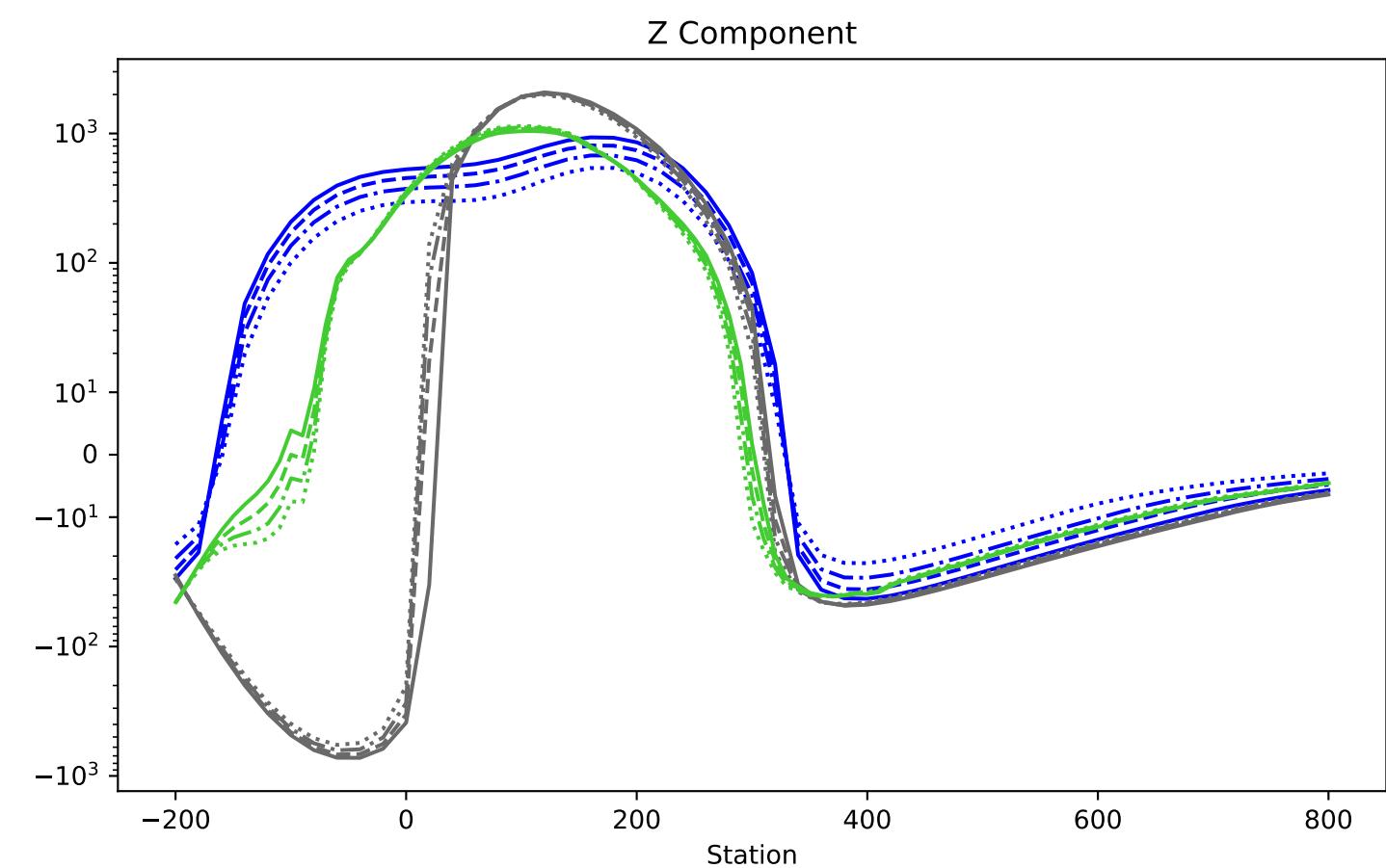
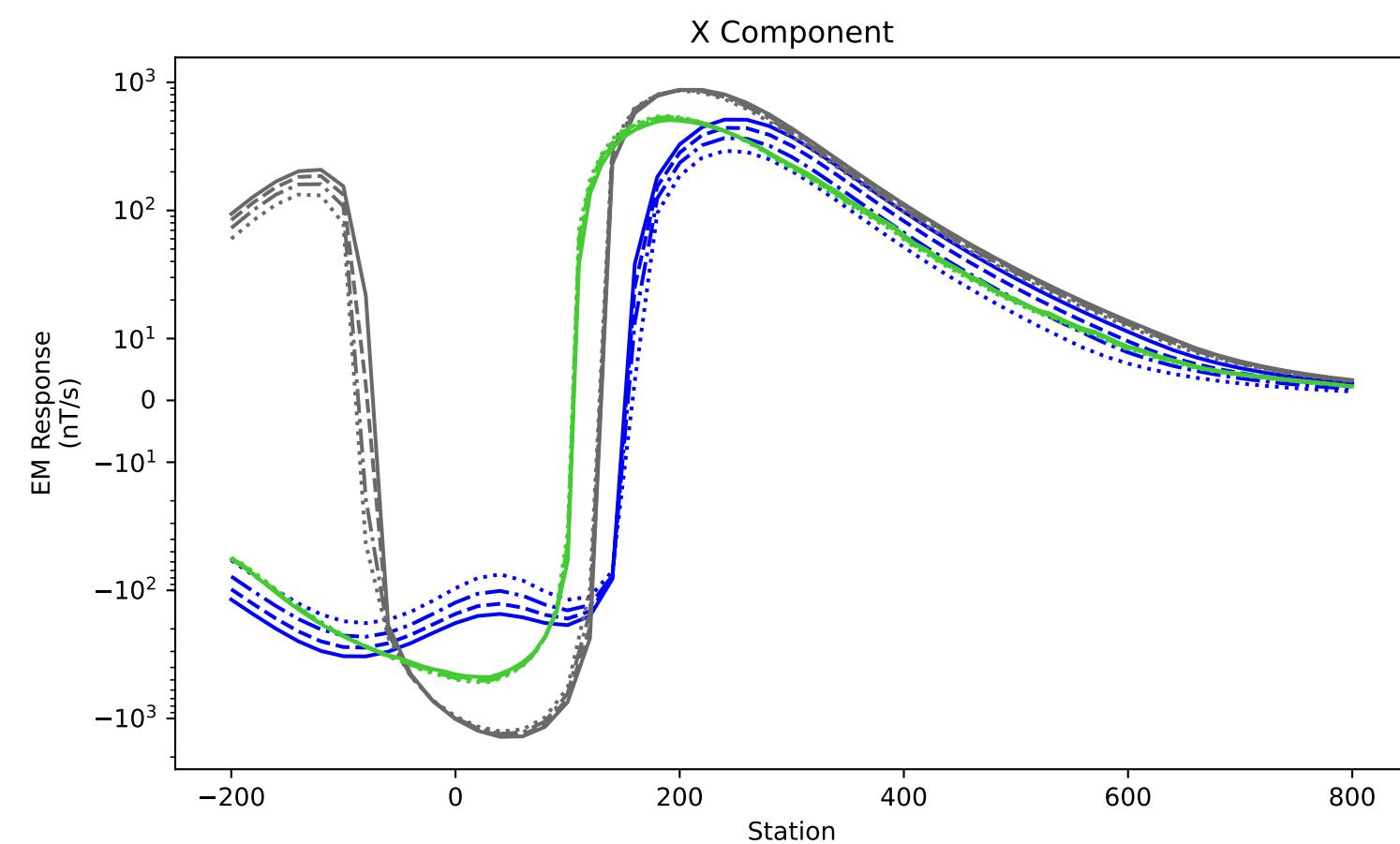
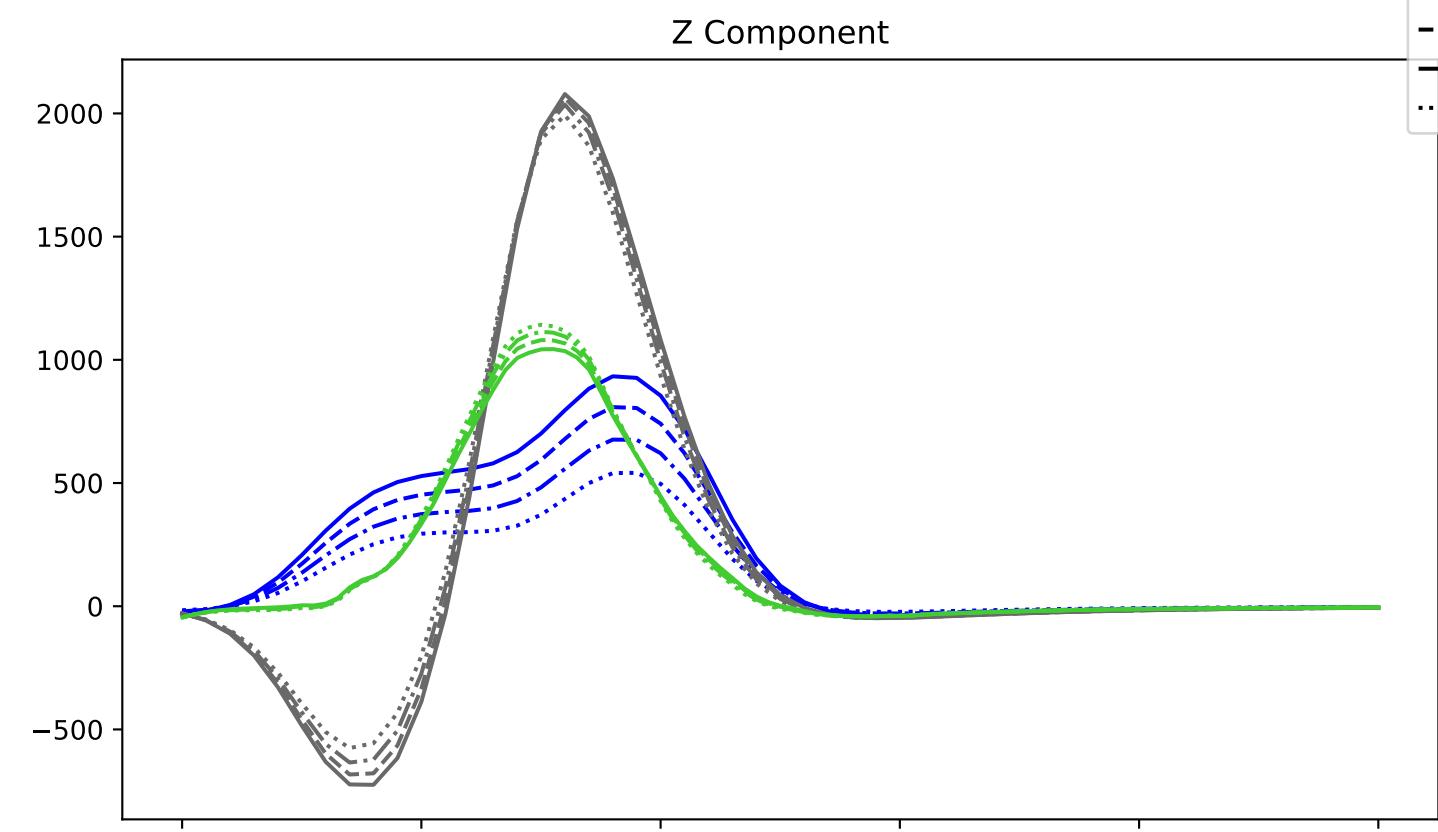
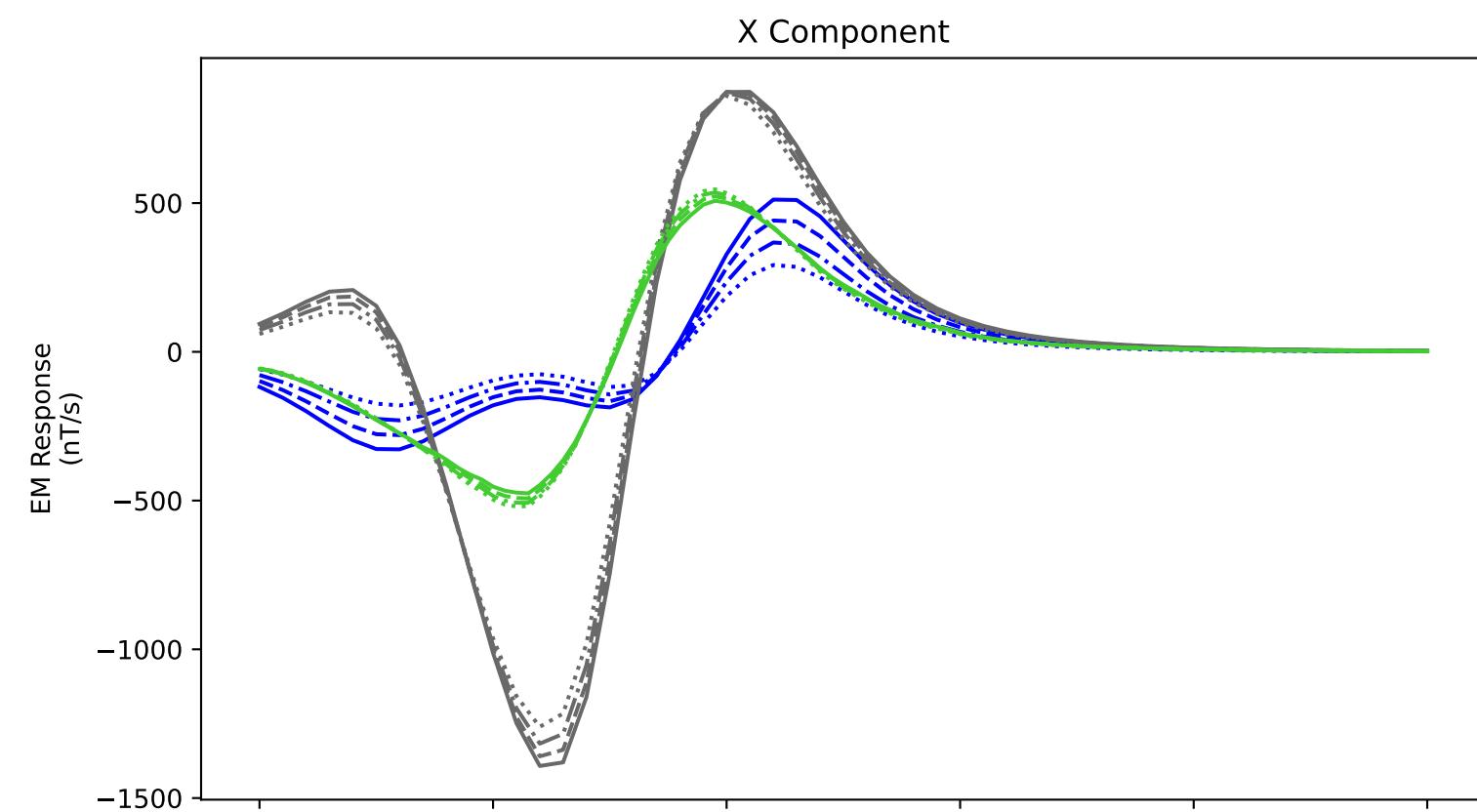


Bent and Multiple Plates: Residual
 1+2
 0.095ms to 0.235ms



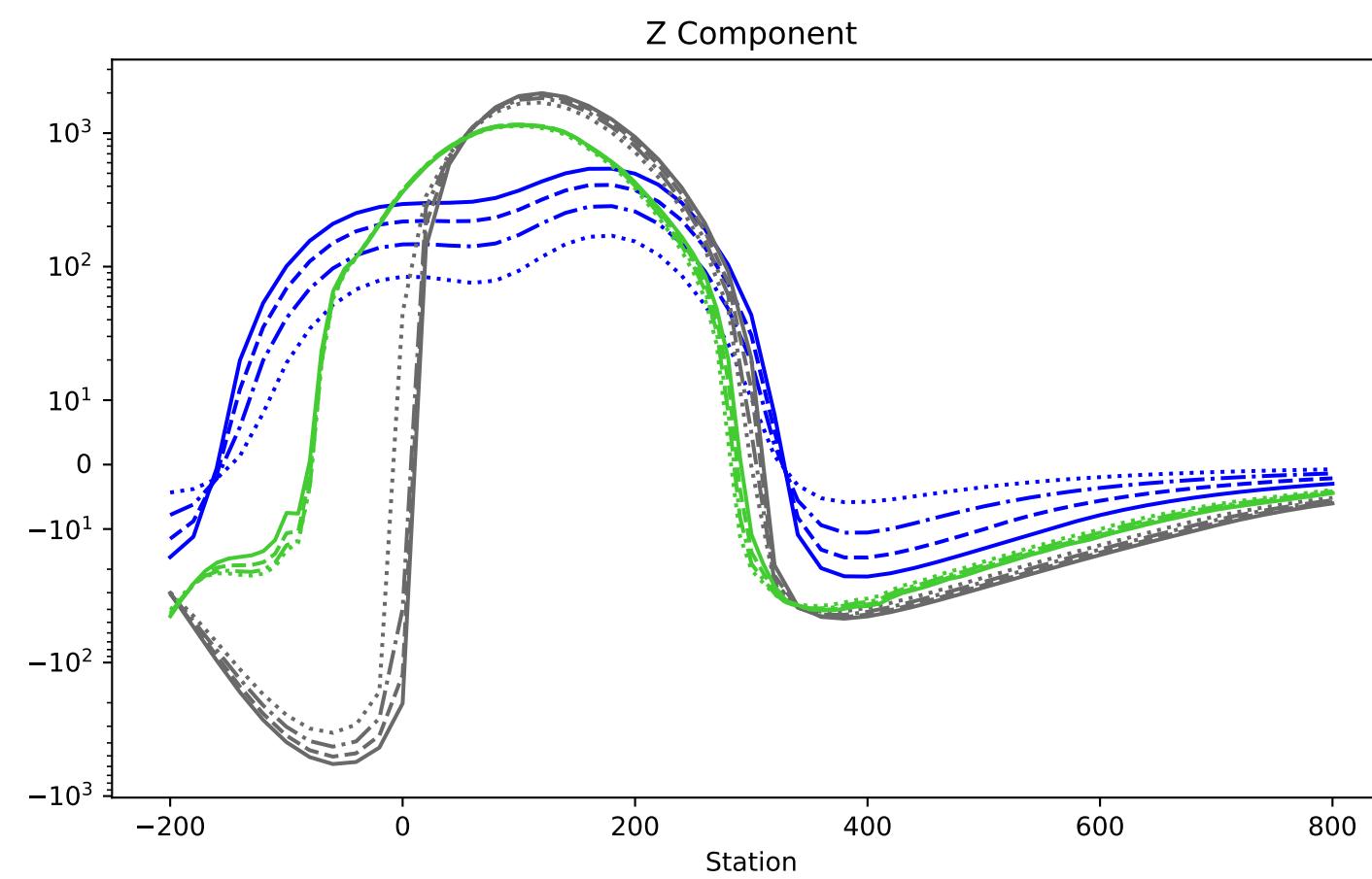
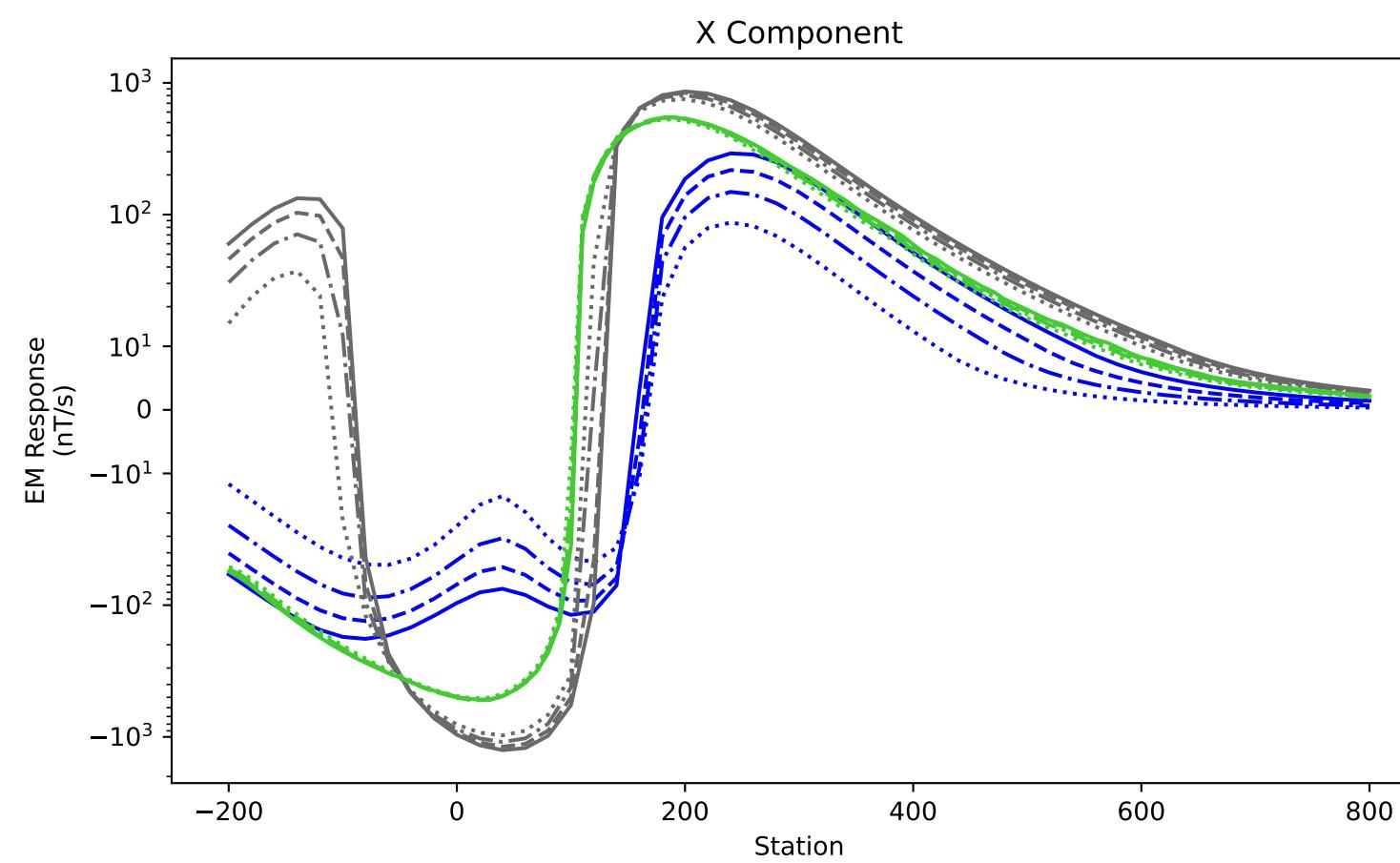
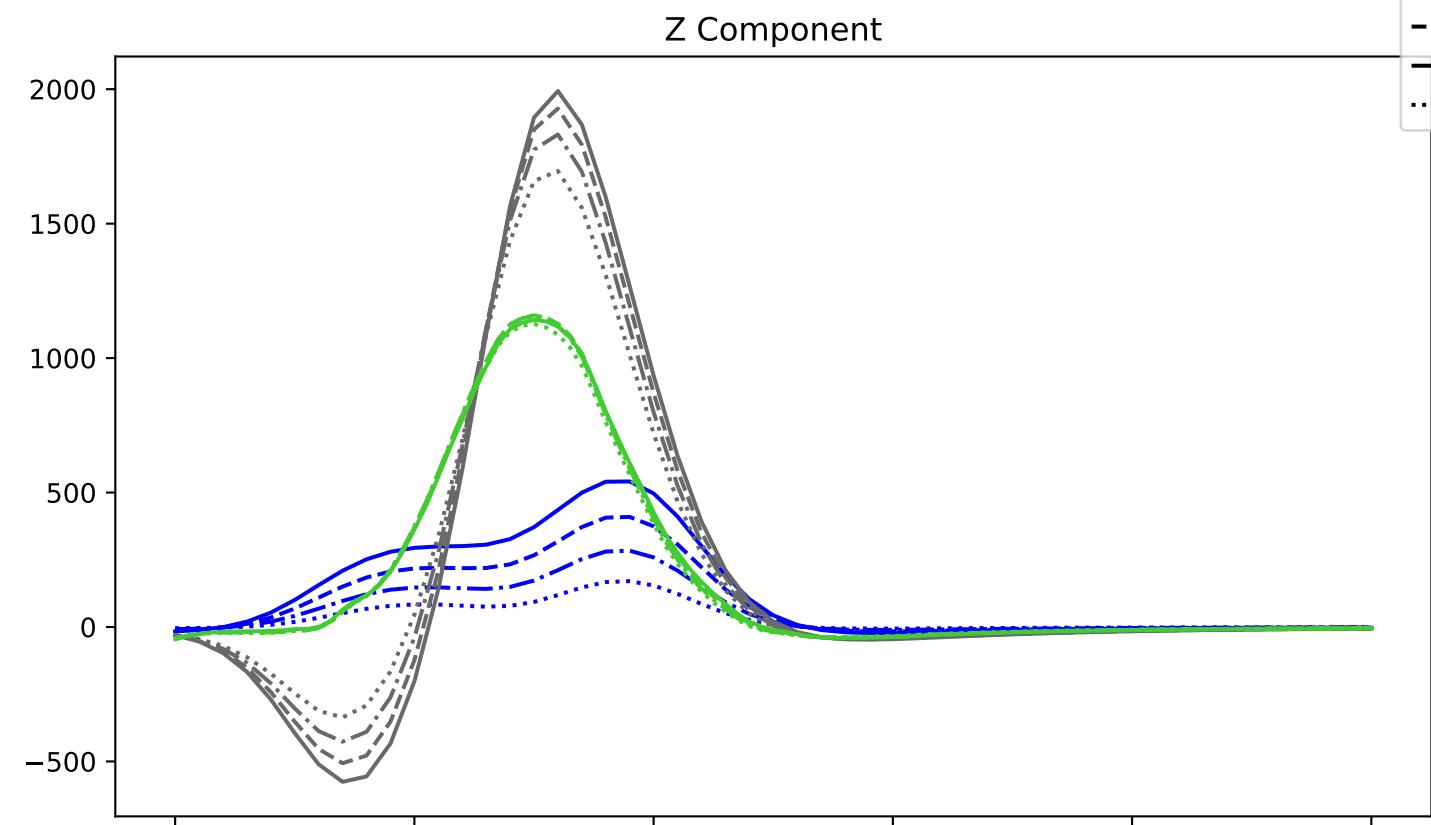
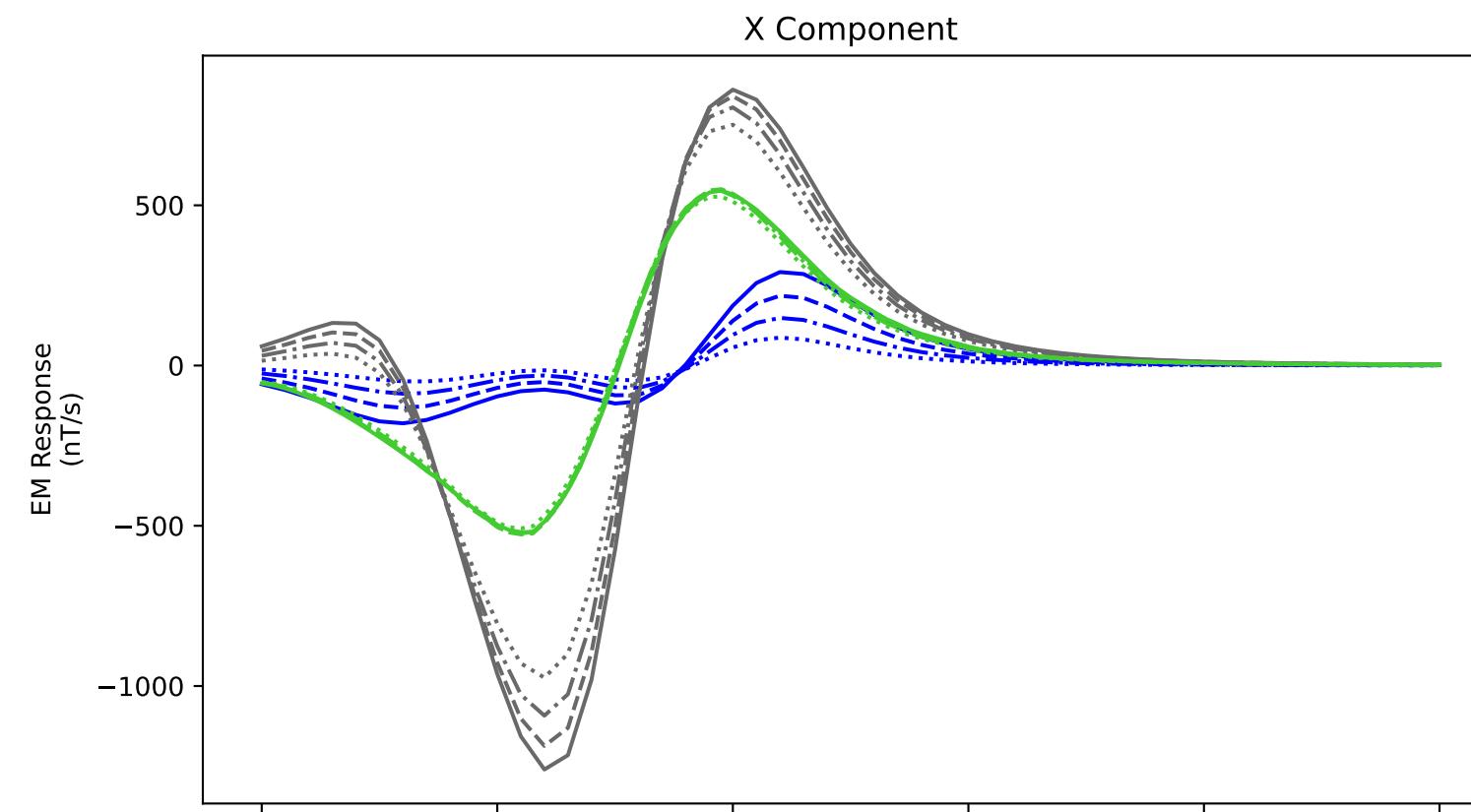
Maxwell
Maxwell (Single Plate)
MUN
0.095ms
0.130ms
0.175ms
0.235ms

Bent and Multiple Plates: Residual
1+2
0.235ms to 0.56ms



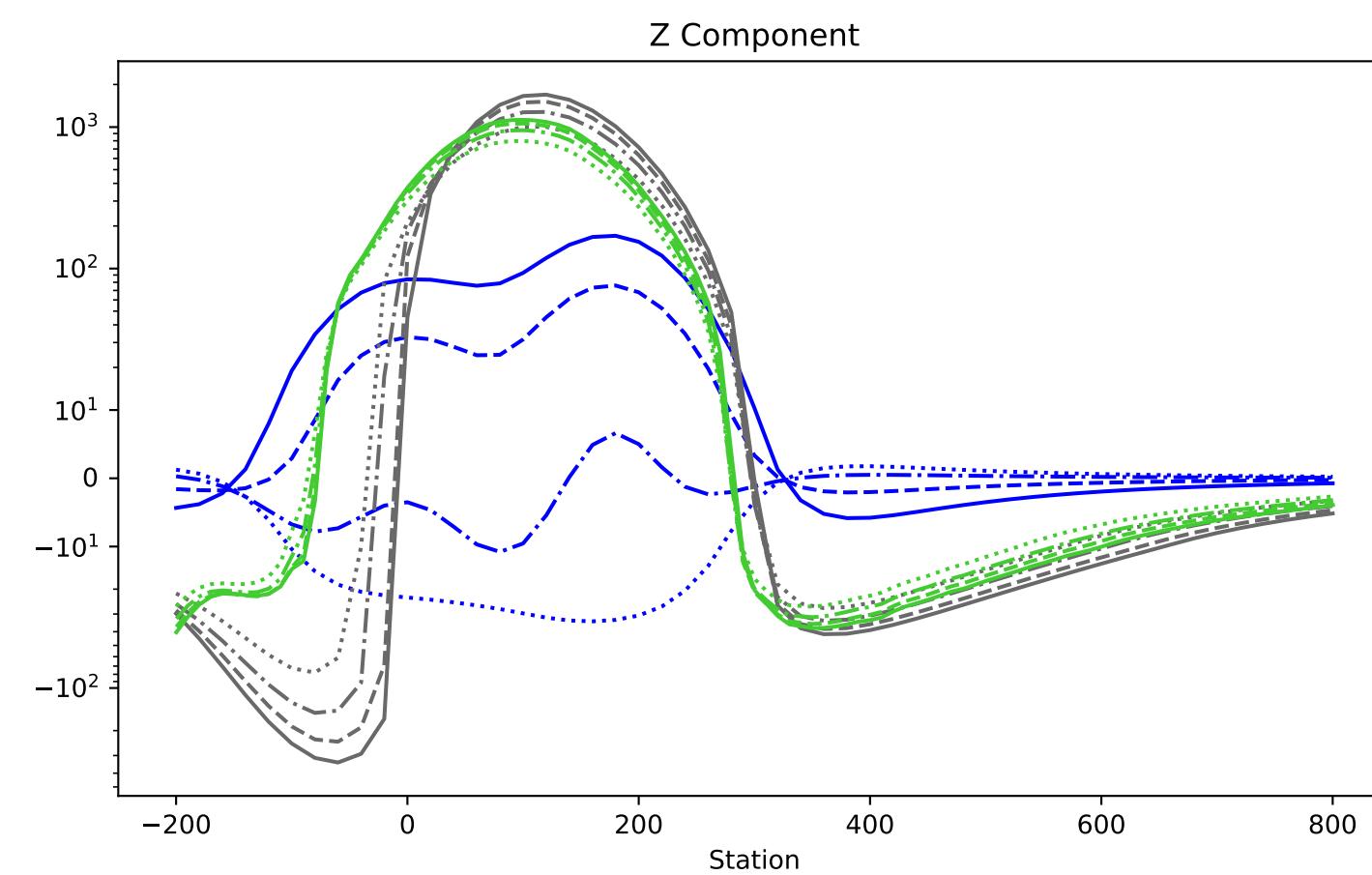
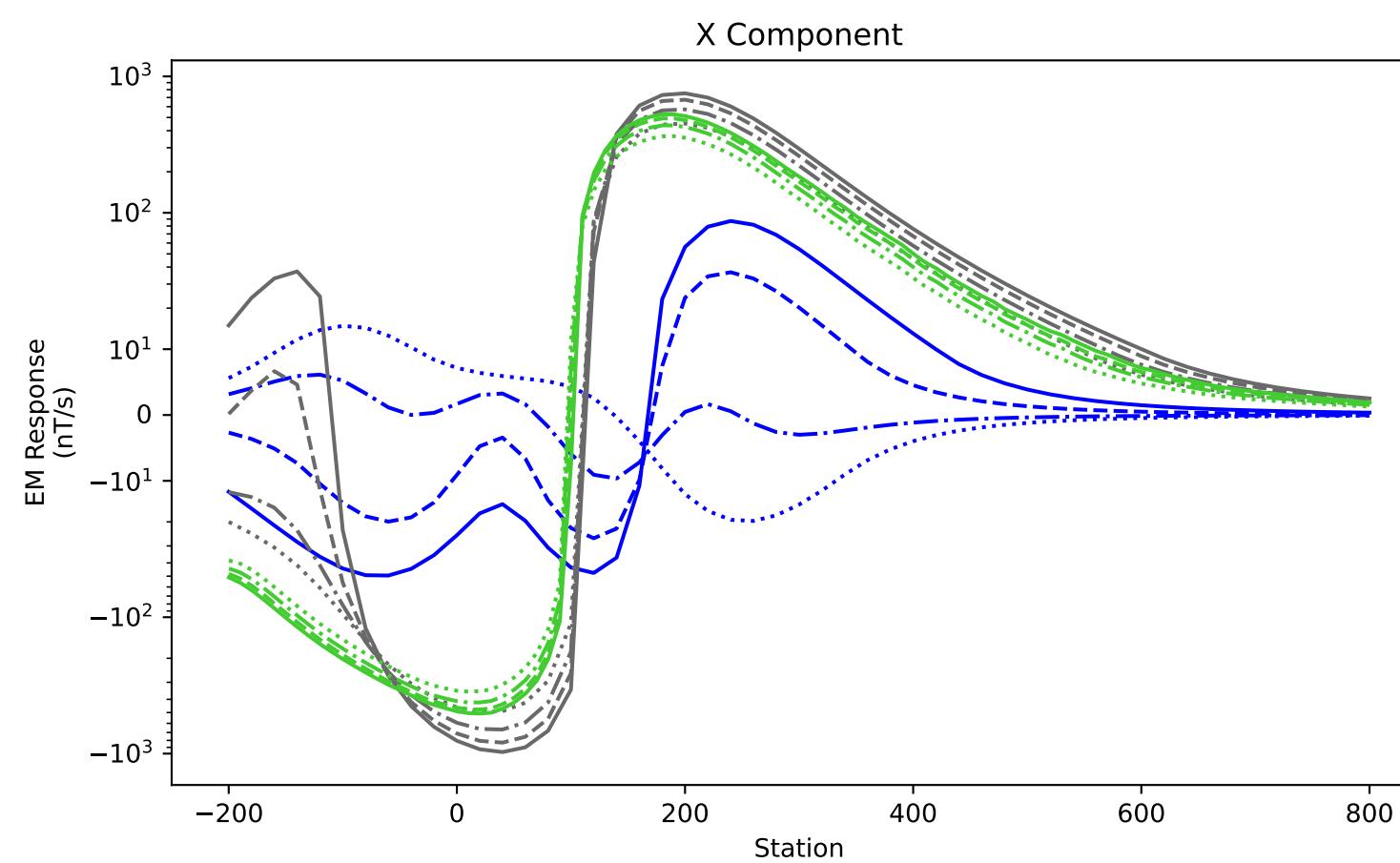
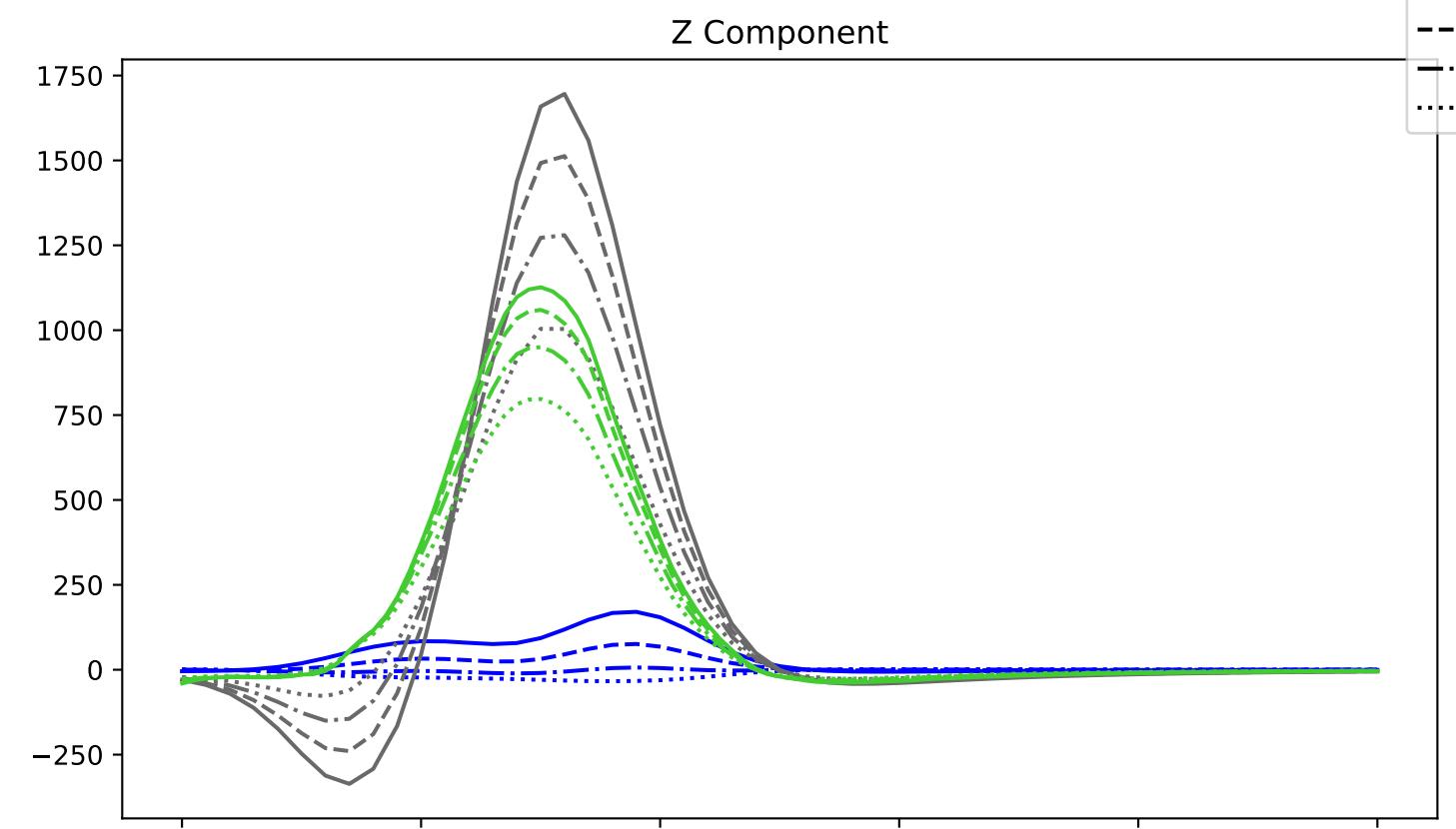
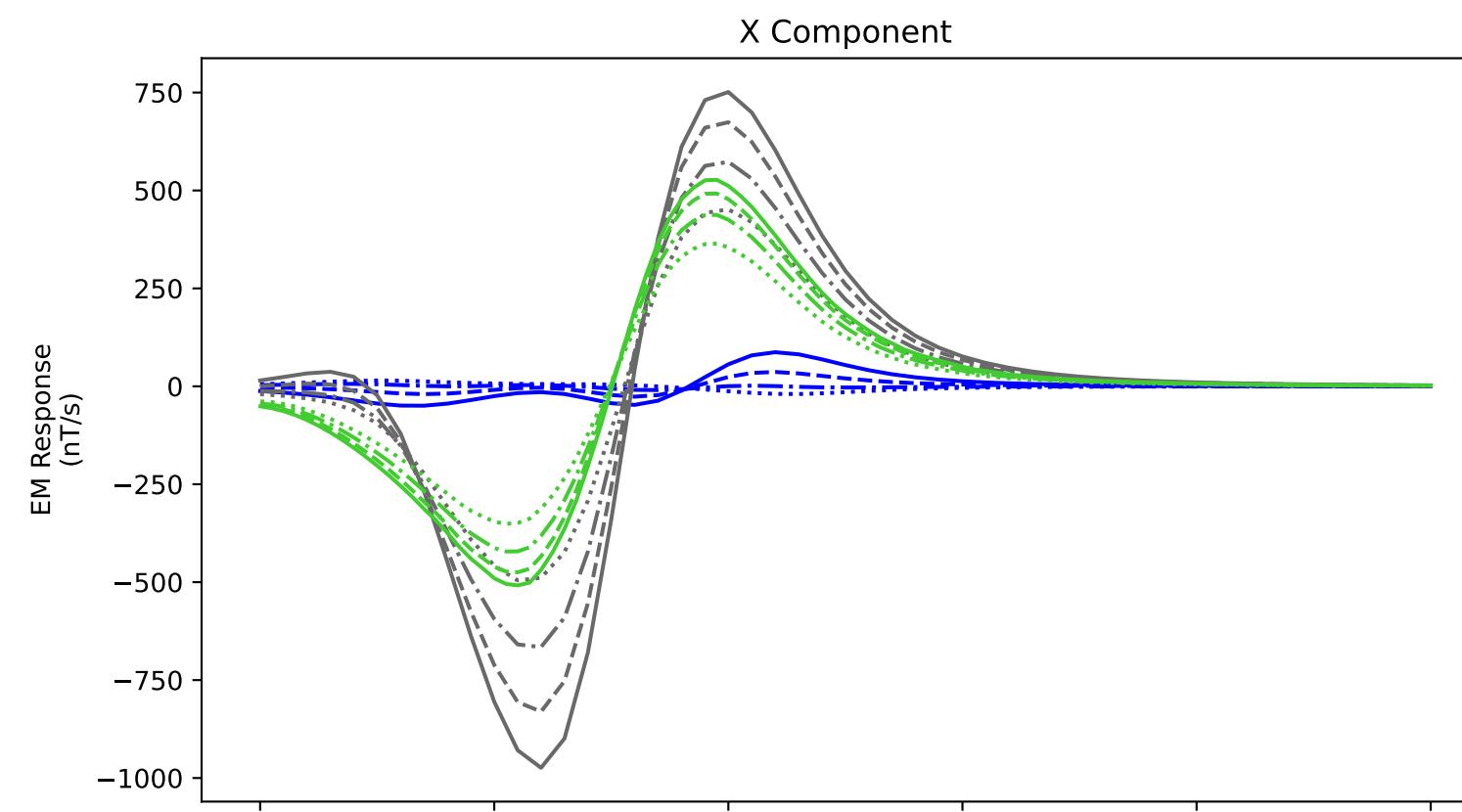
Maxwell
Maxwell (Single Plate)
MUN
0.235ms
0.315ms
0.420ms
0.560ms

Bent and Multiple Plates: Residual
1+2
0.56ms to 1.315ms

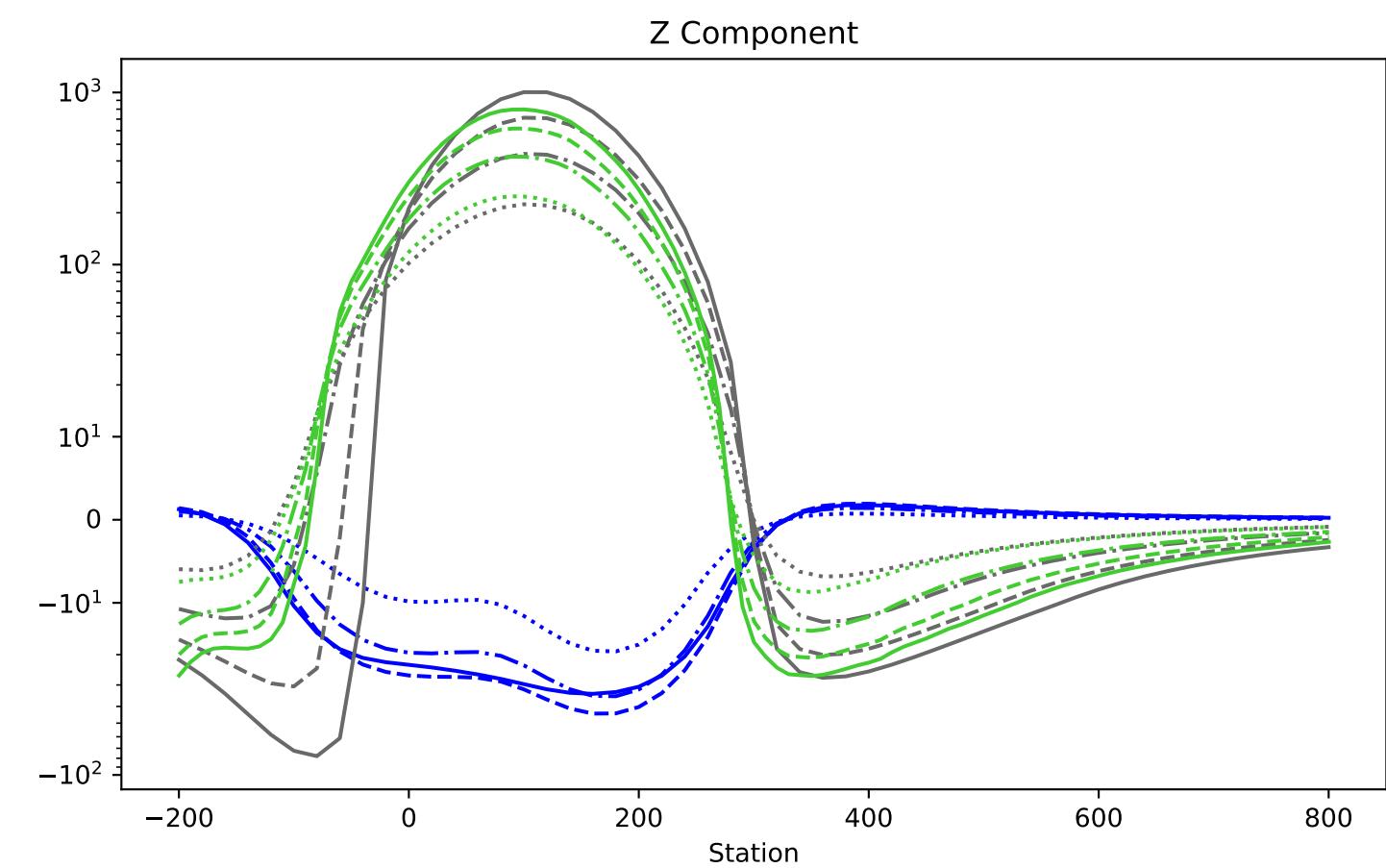
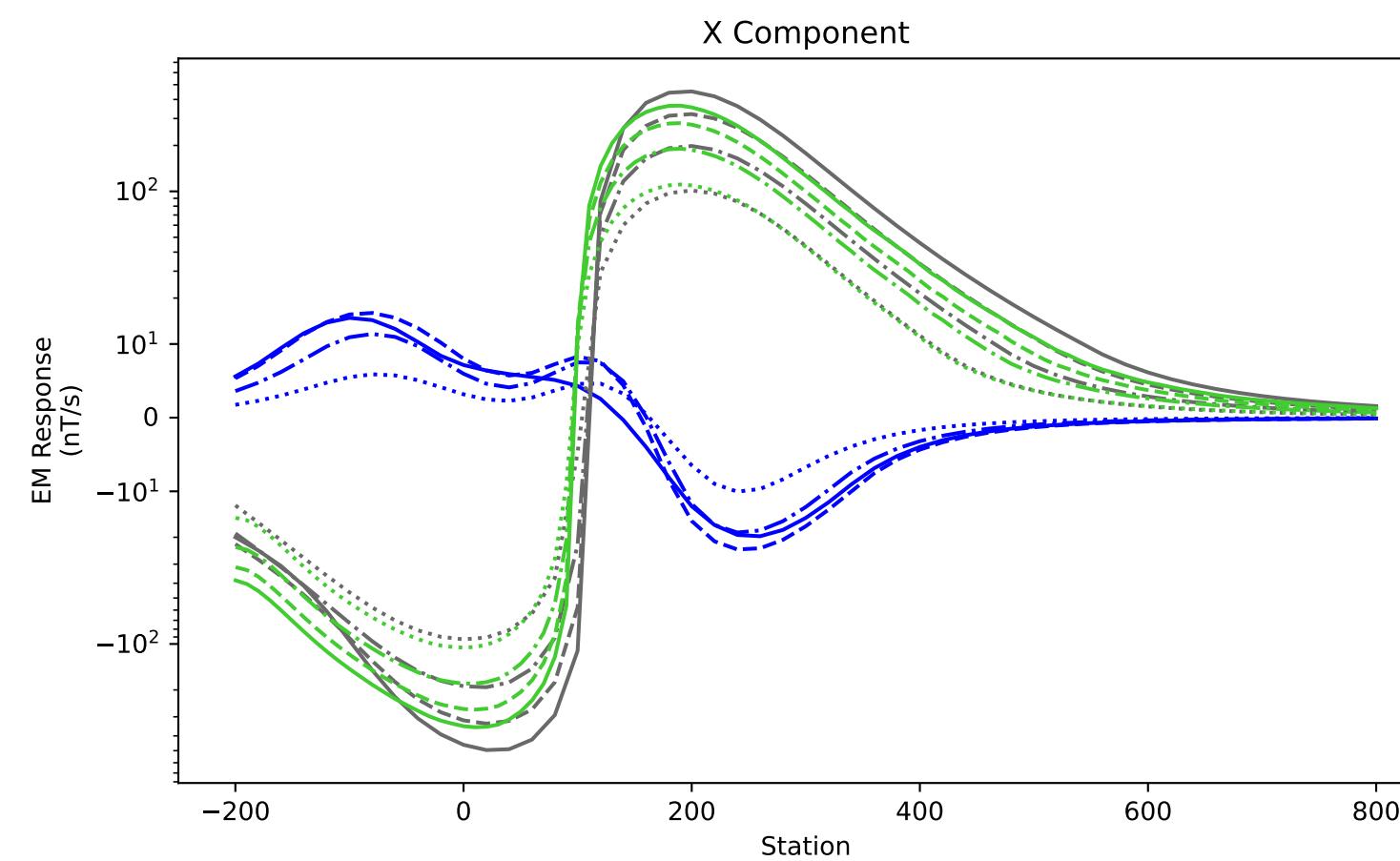
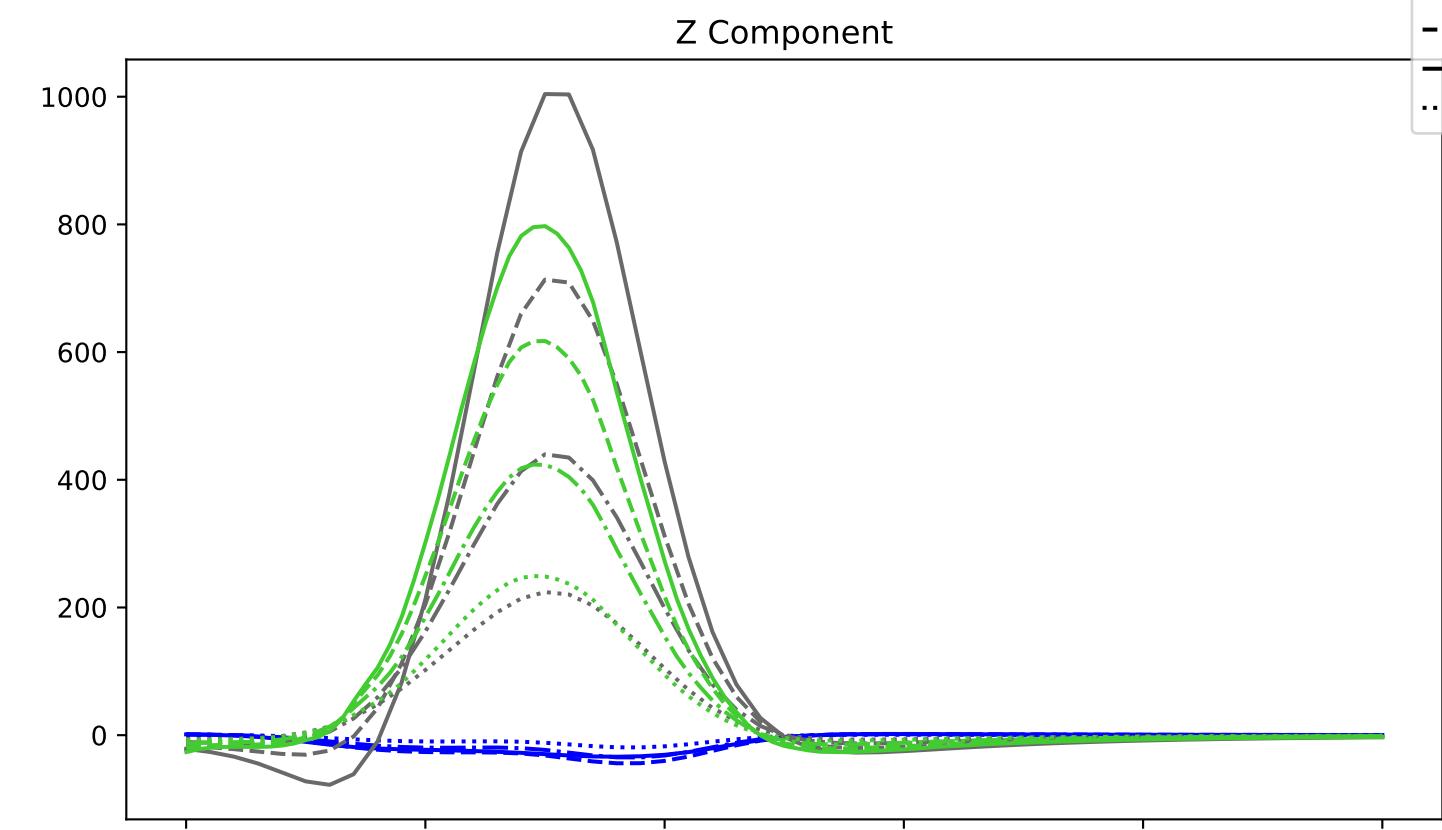
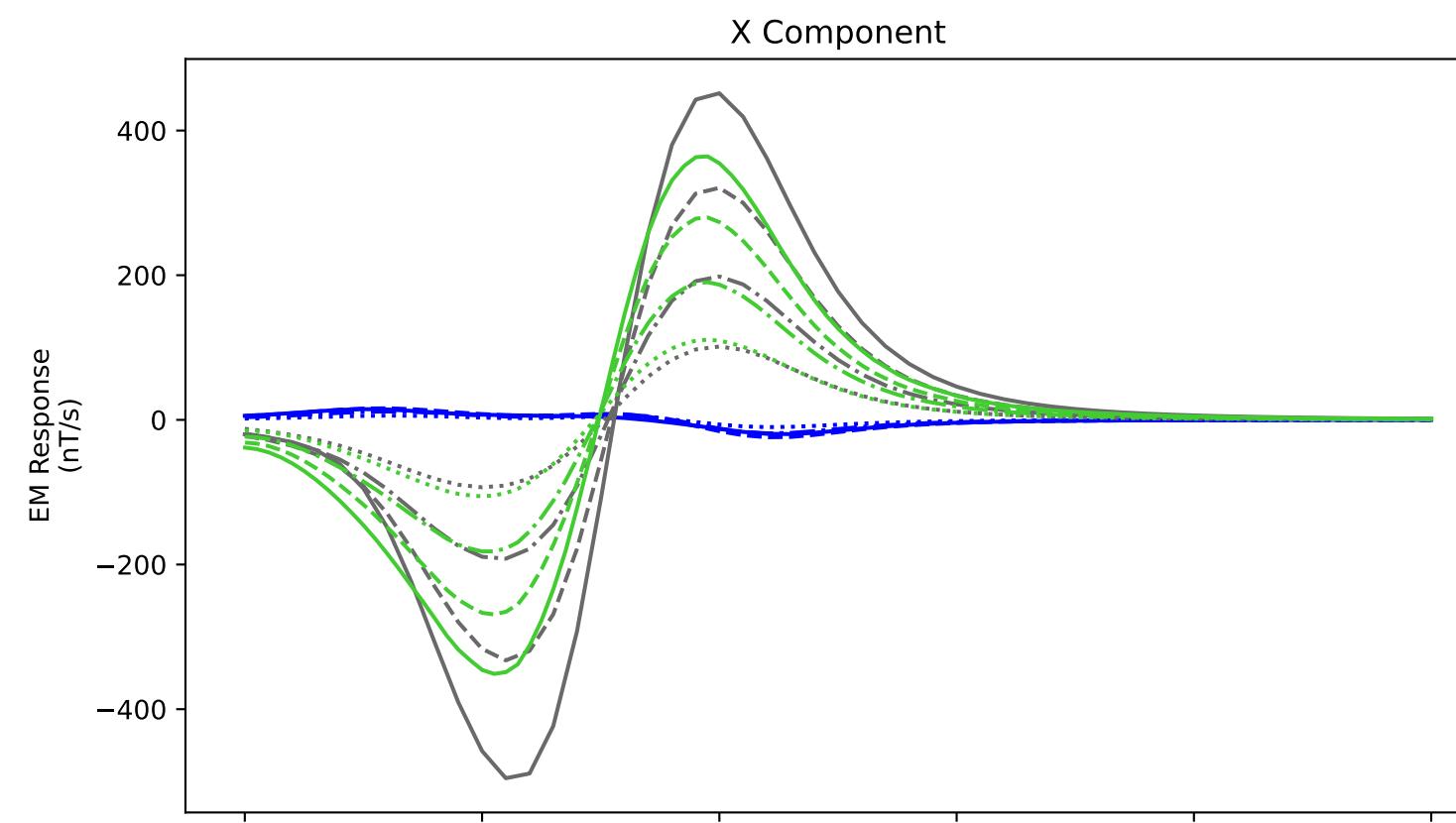


Maxwell
Maxwell (Single Plate)
MUN
0.560ms
0.745ms
0.990ms
1.315ms

Bent and Multiple Plates: Residual
1+2
1.315ms to 3.075ms

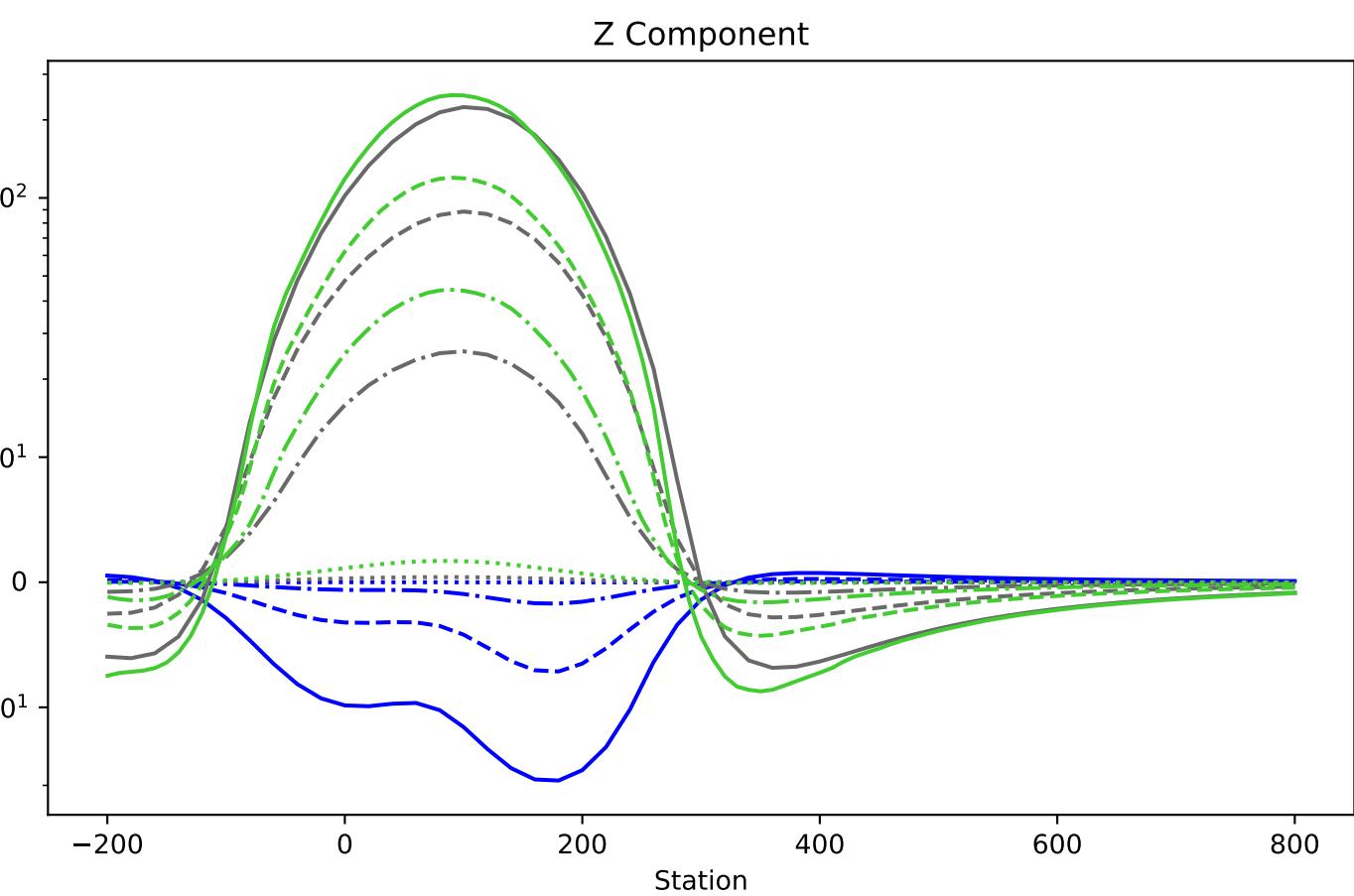
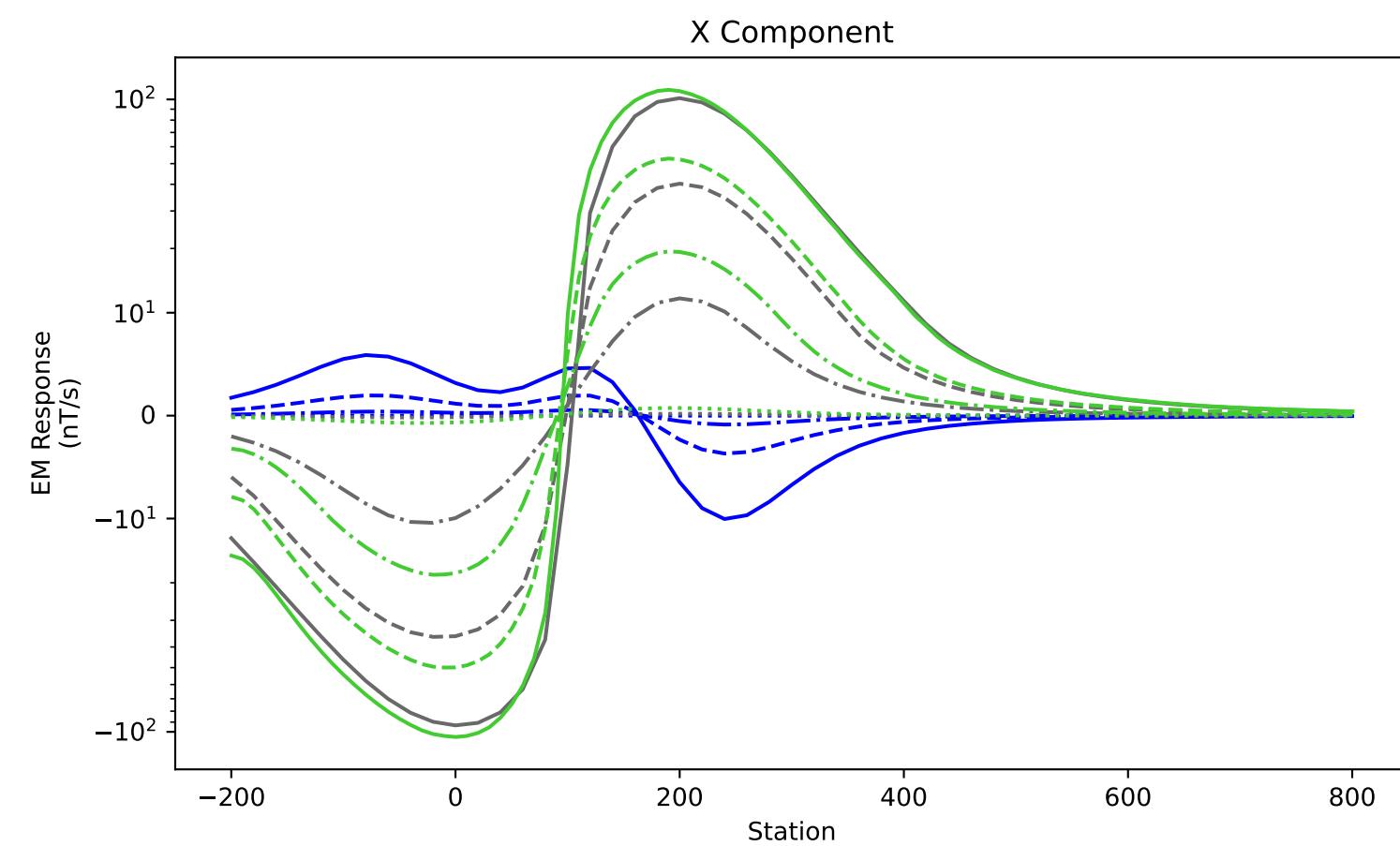
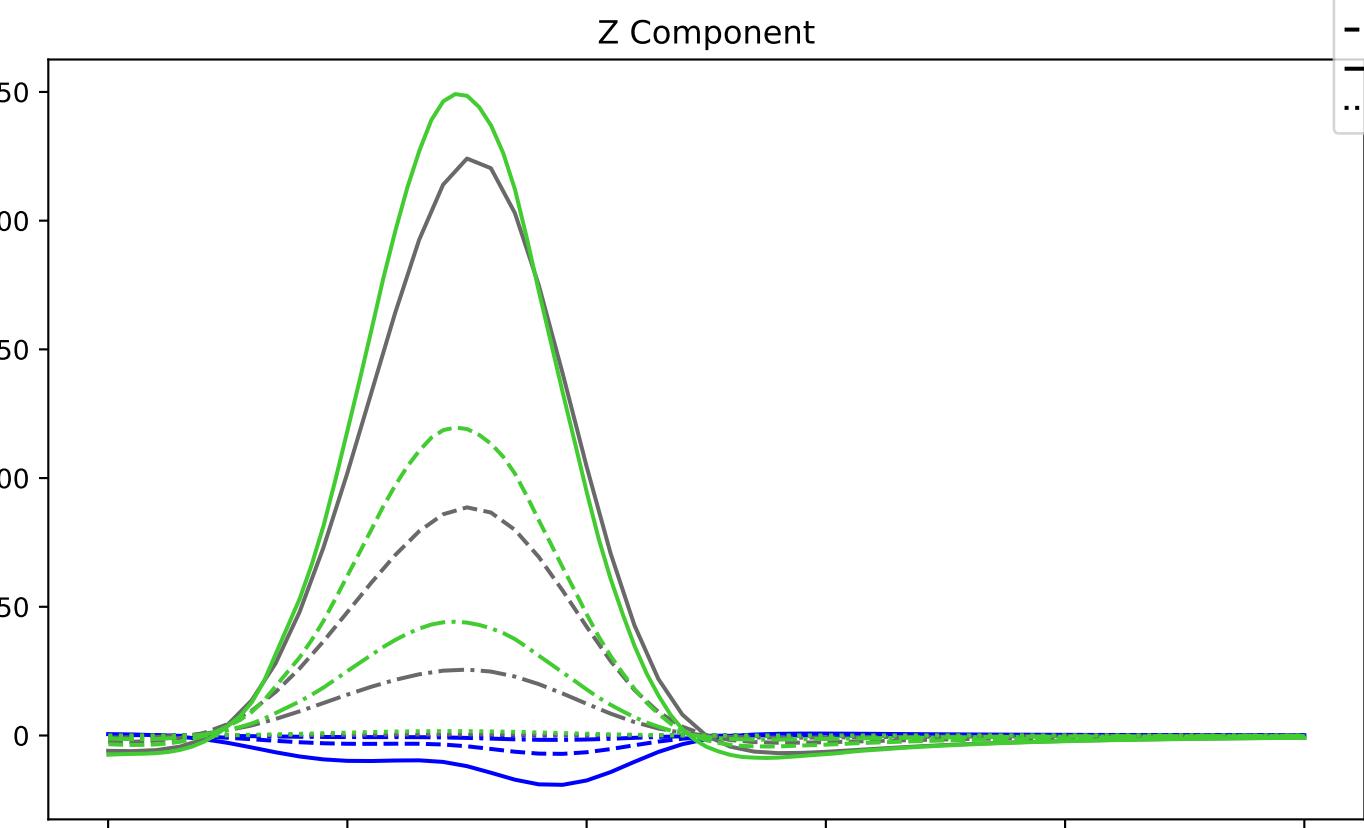
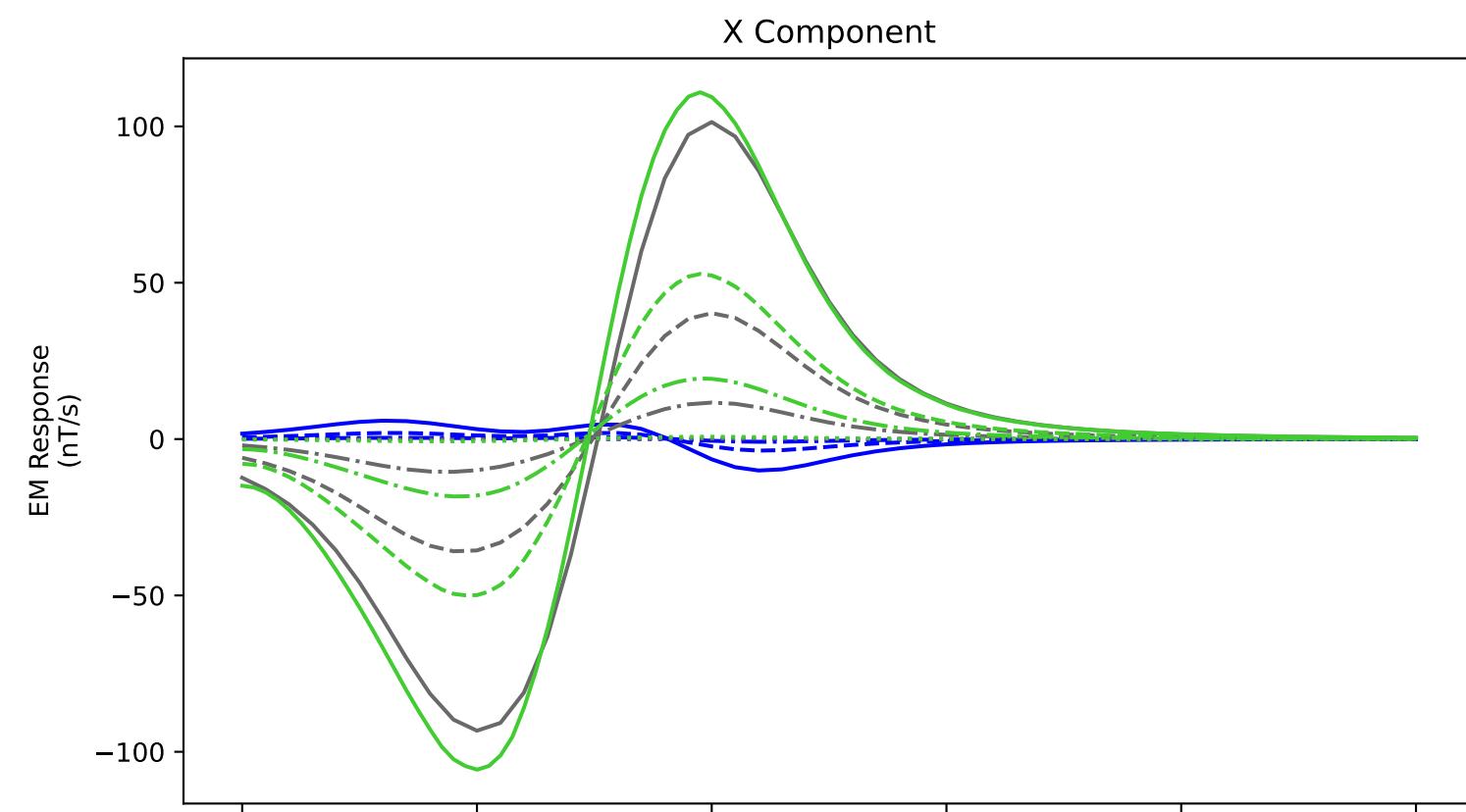


Bent and Multiple Plates: Residual
1+2
3.075ms to 7.205ms



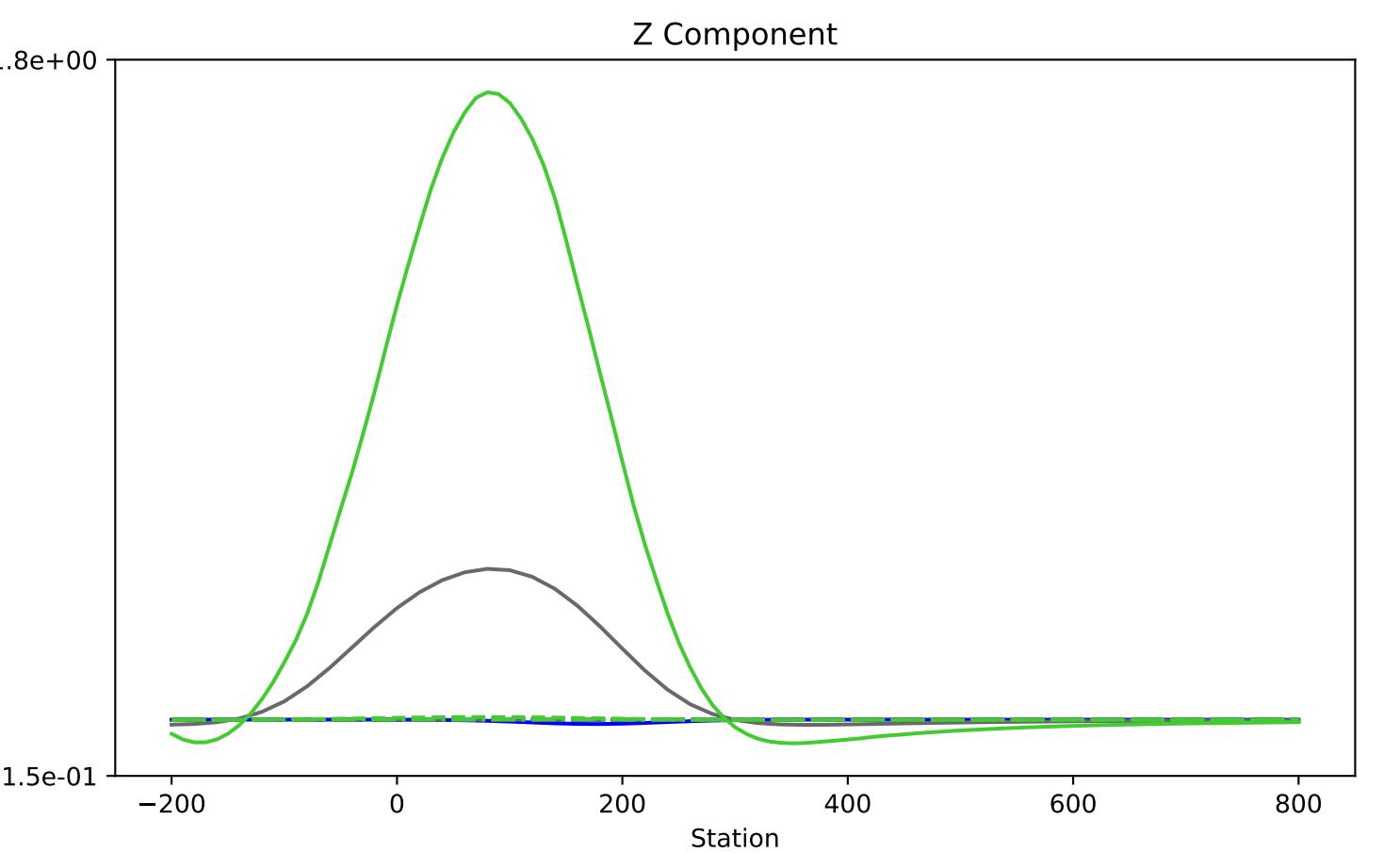
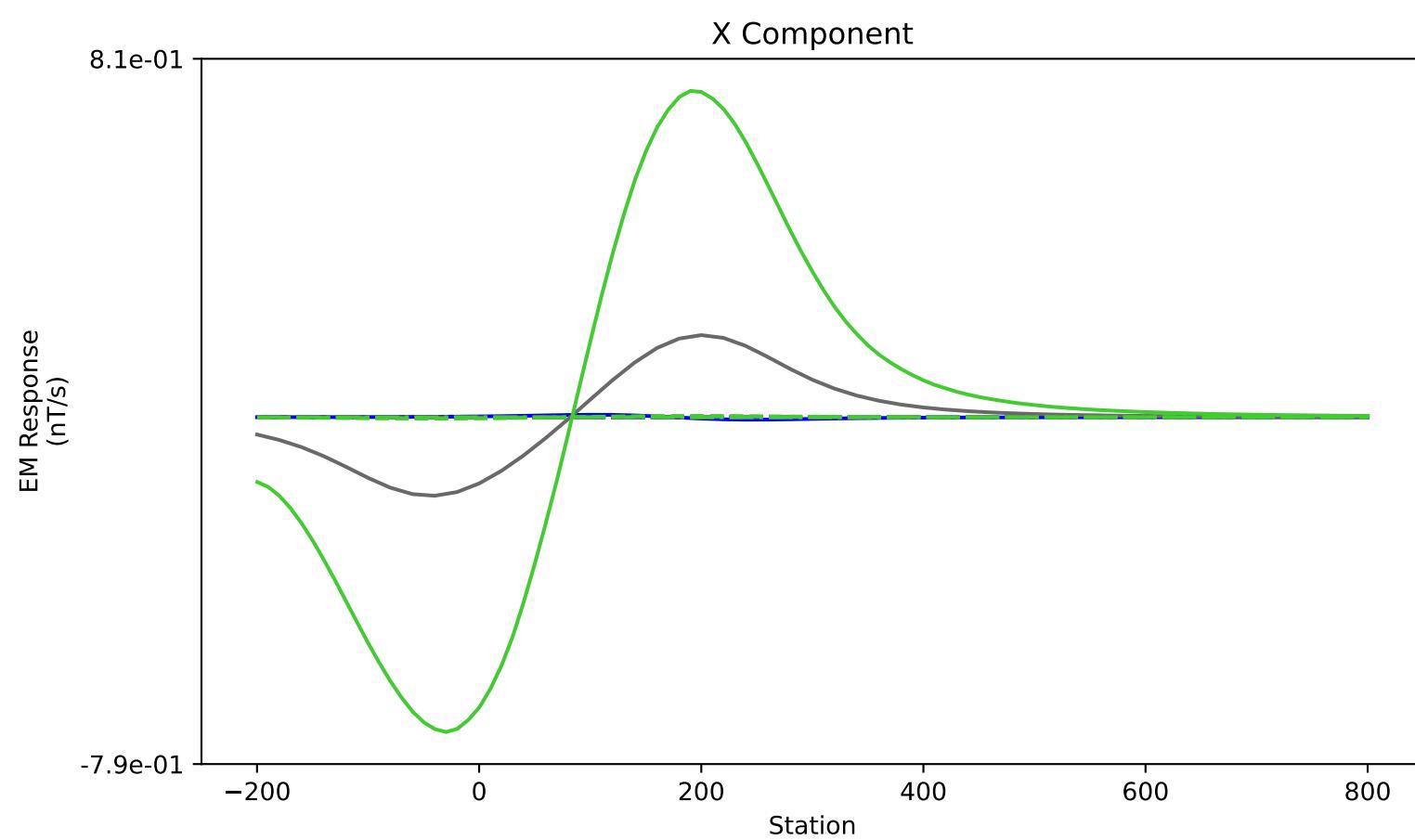
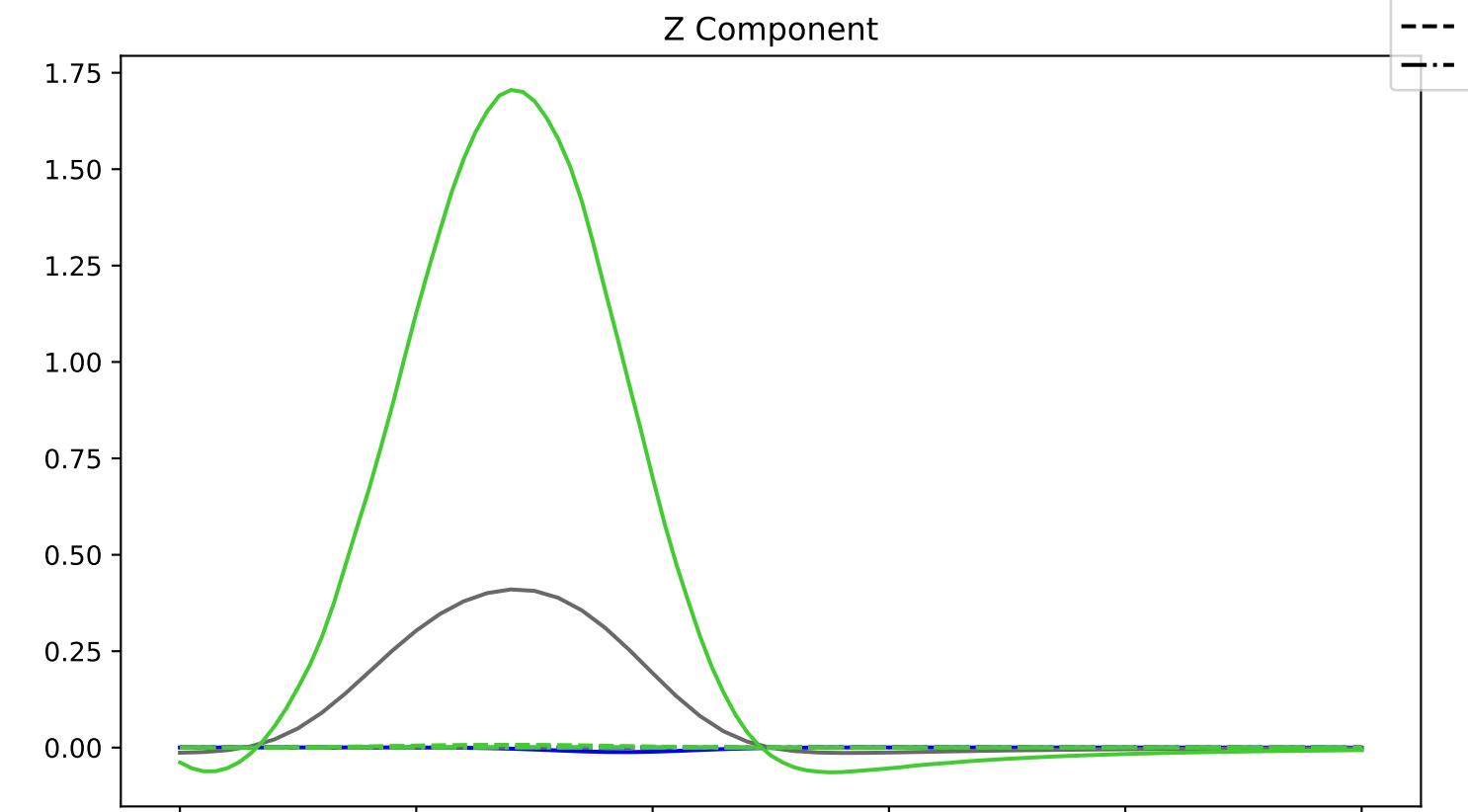
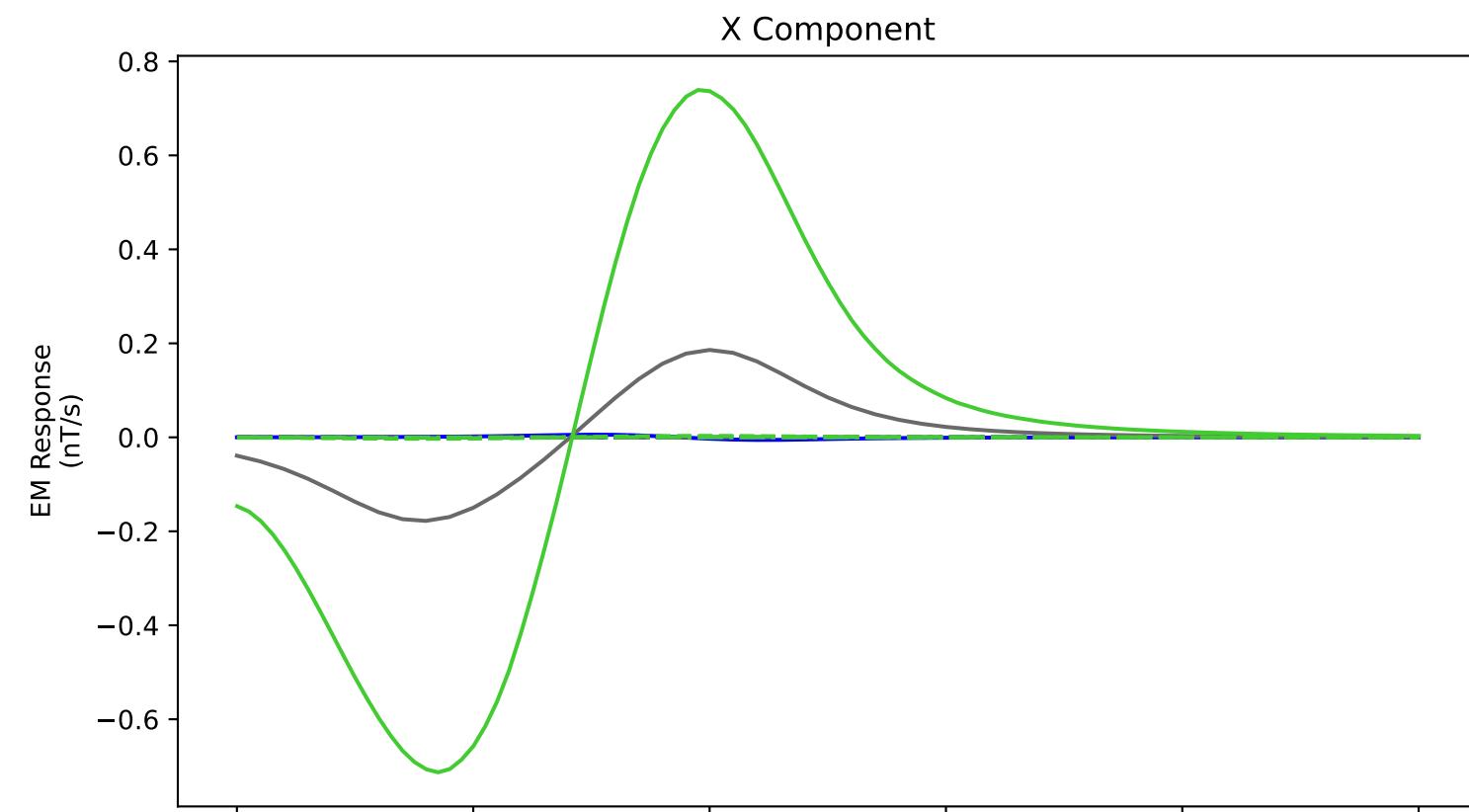
Maxwell
Maxwell (Single Plate)
MUN
3.075ms
4.085ms
5.425ms
7.205ms

Bent and Multiple Plates: Residual
1+2
7.205ms to 22.73ms



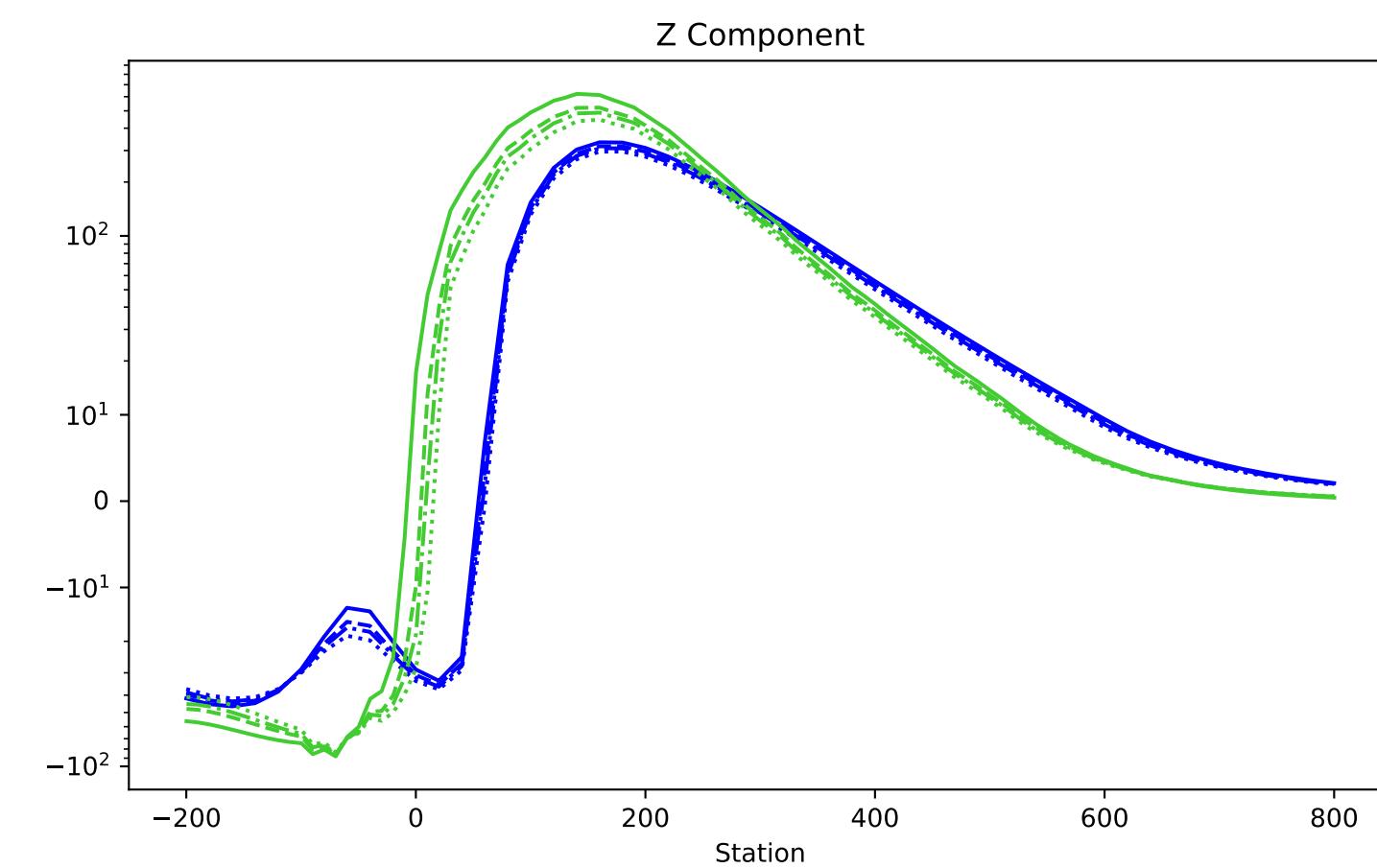
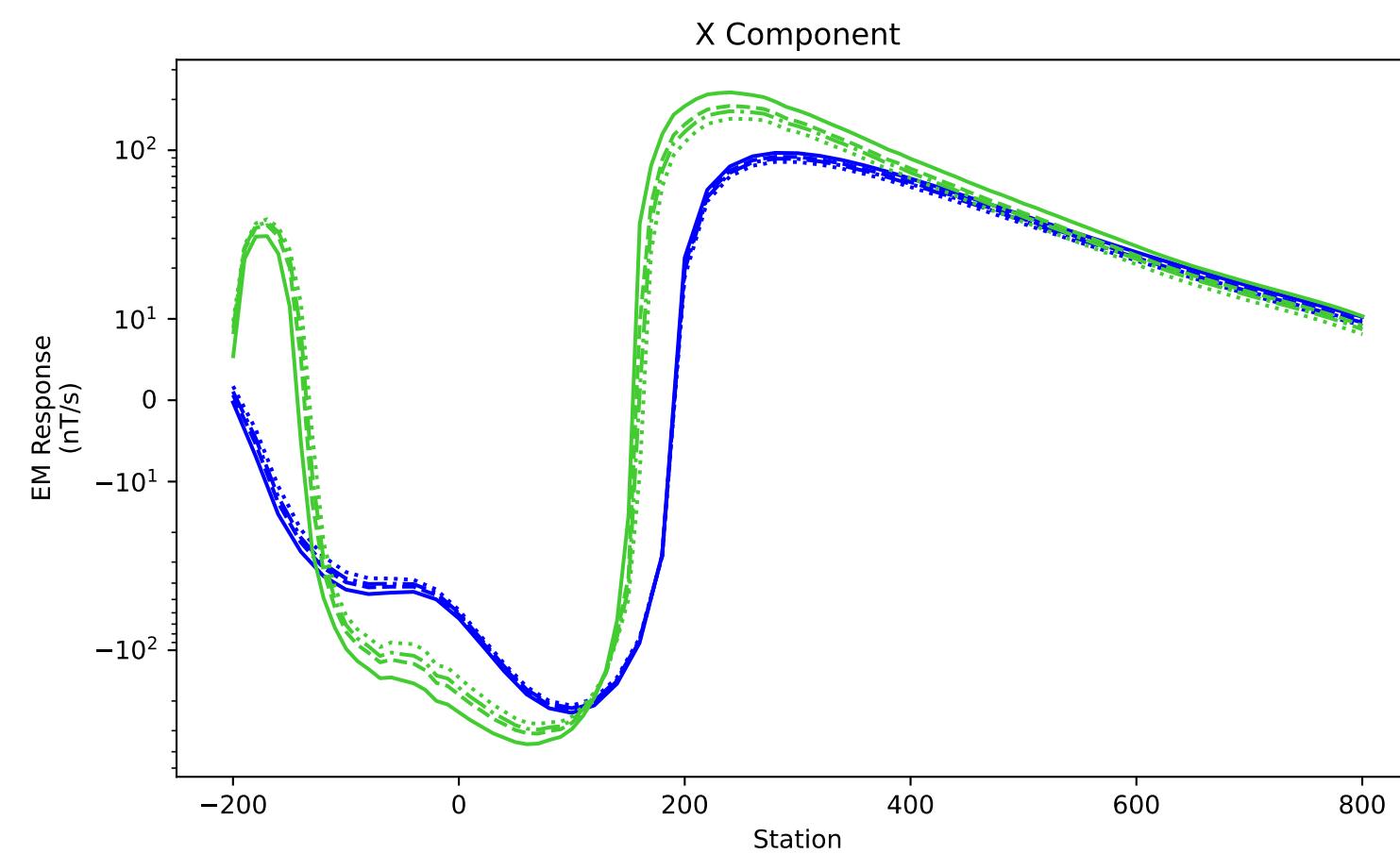
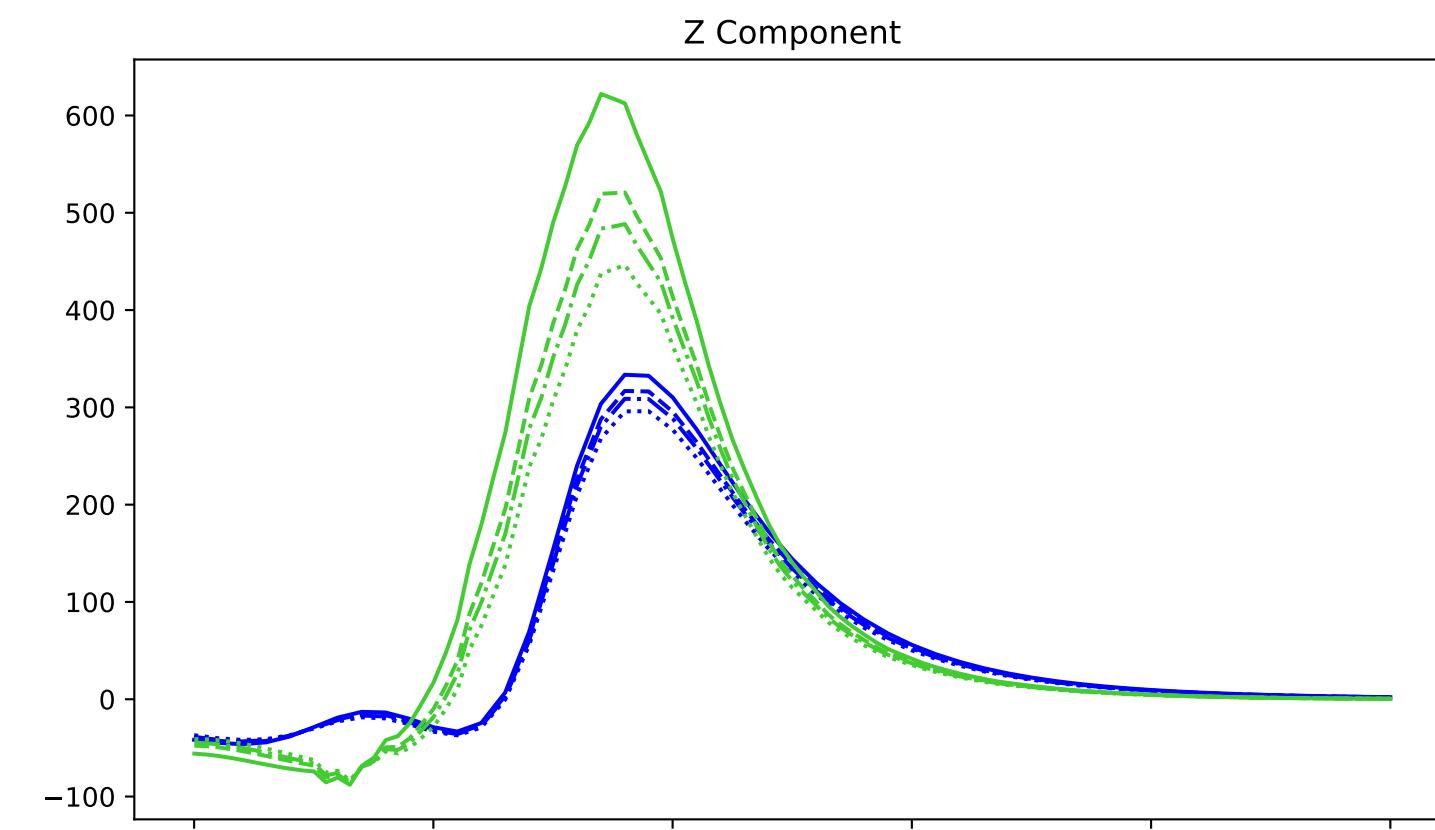
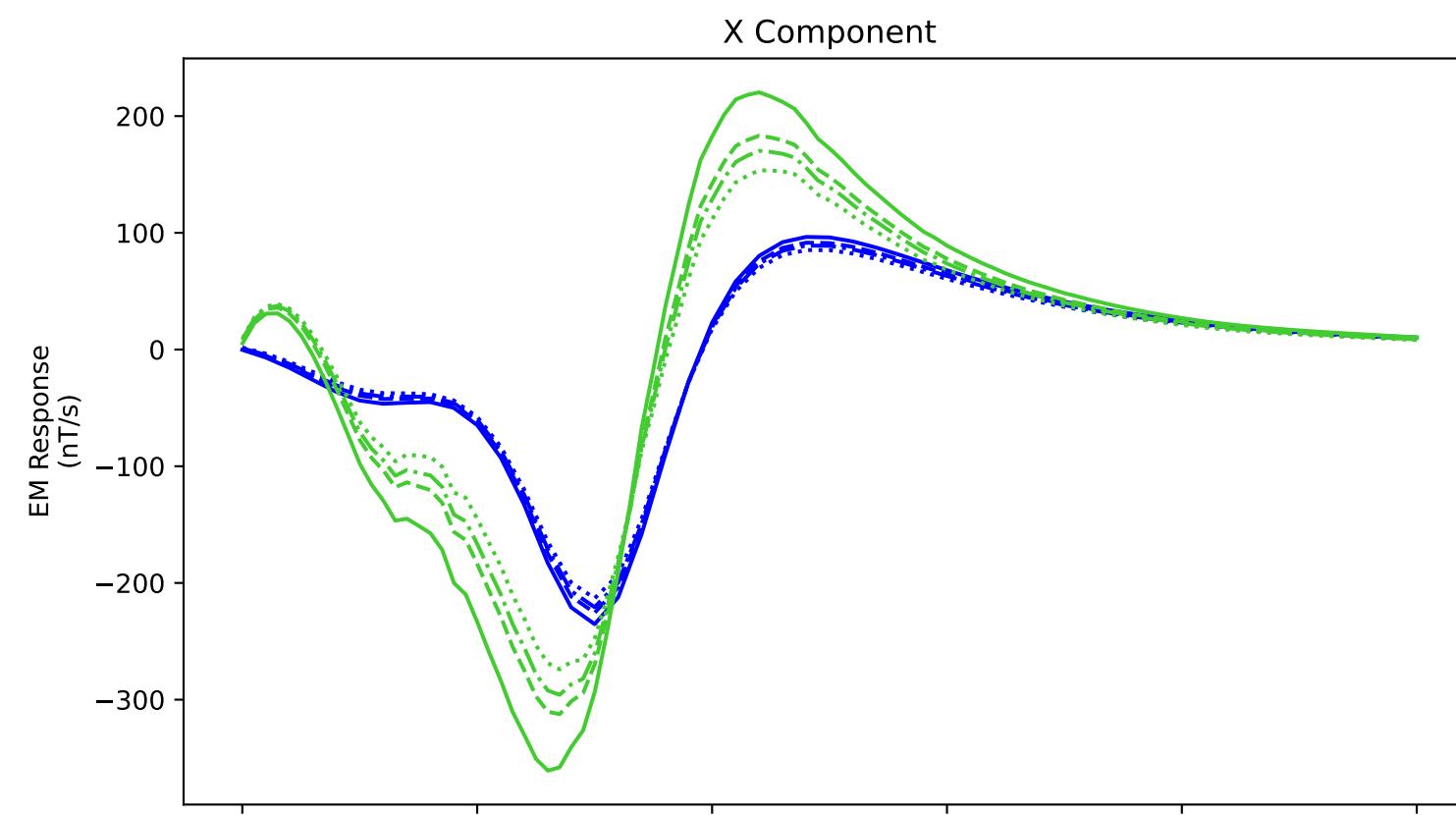
Maxwell
Maxwell (Single Plate)
MUN
7.205ms
9.570ms
12.660ms
22.730ms

Bent and Multiple Plates: Residual
 1+2
 22.73ms to 48.115ms



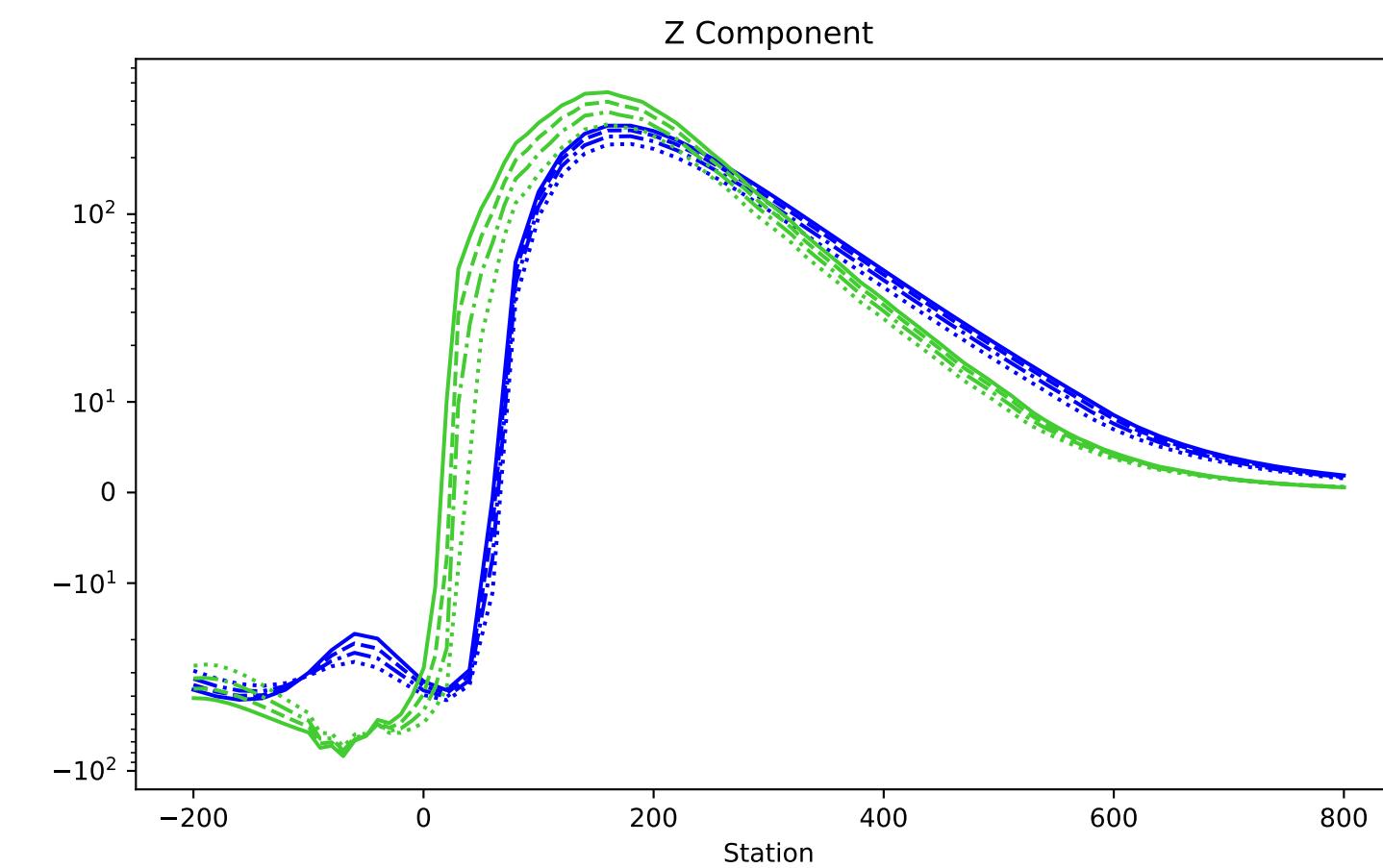
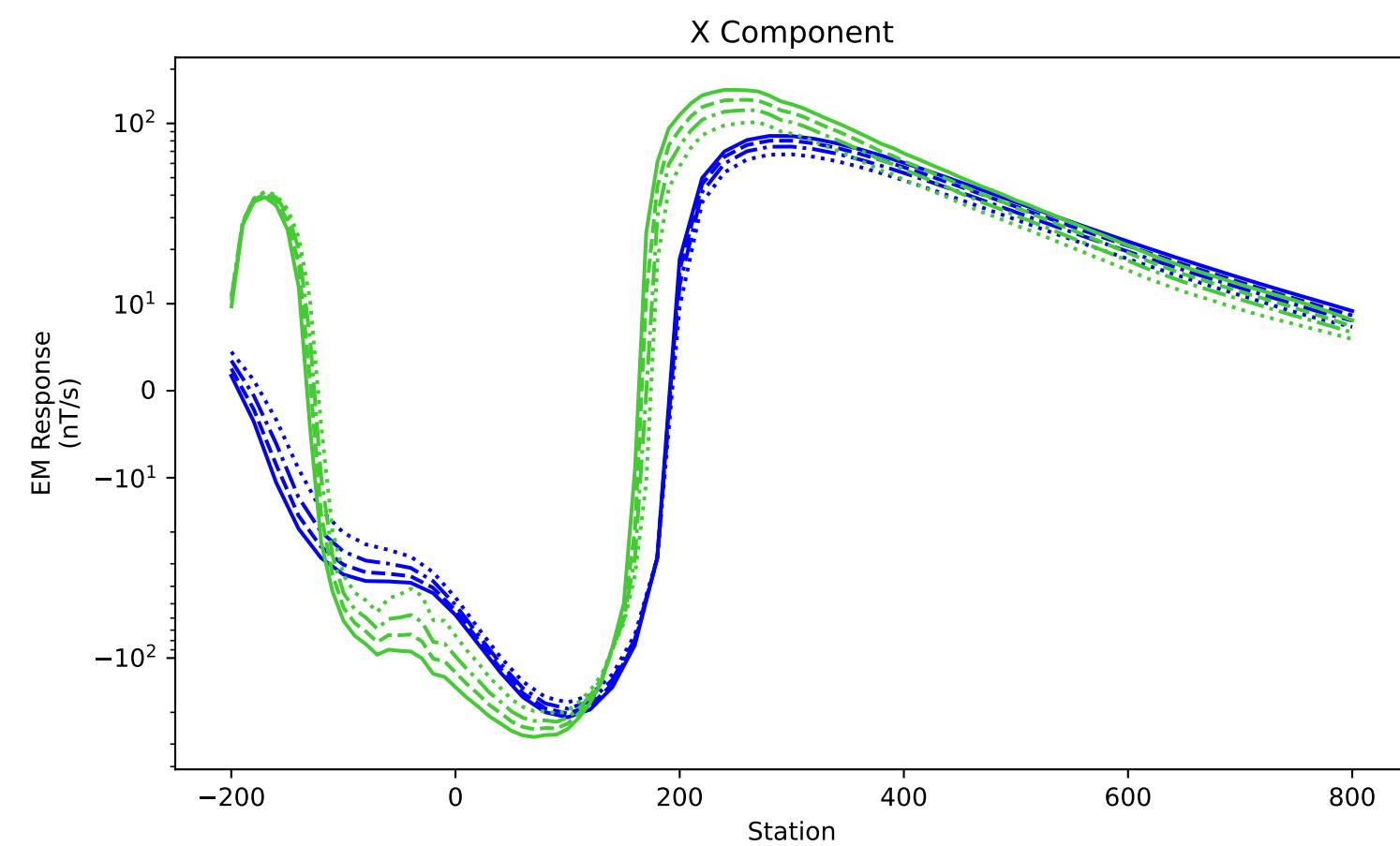
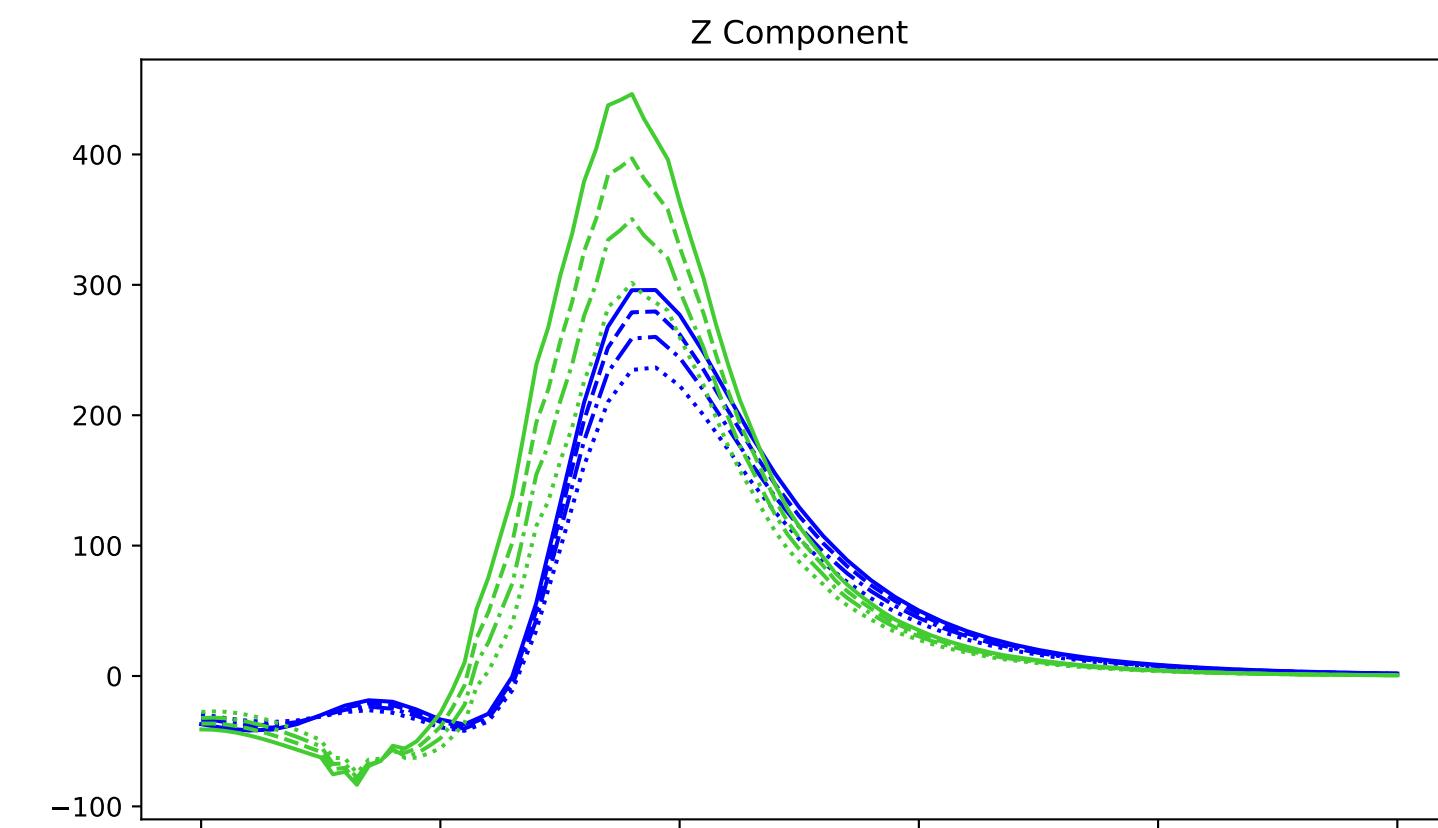
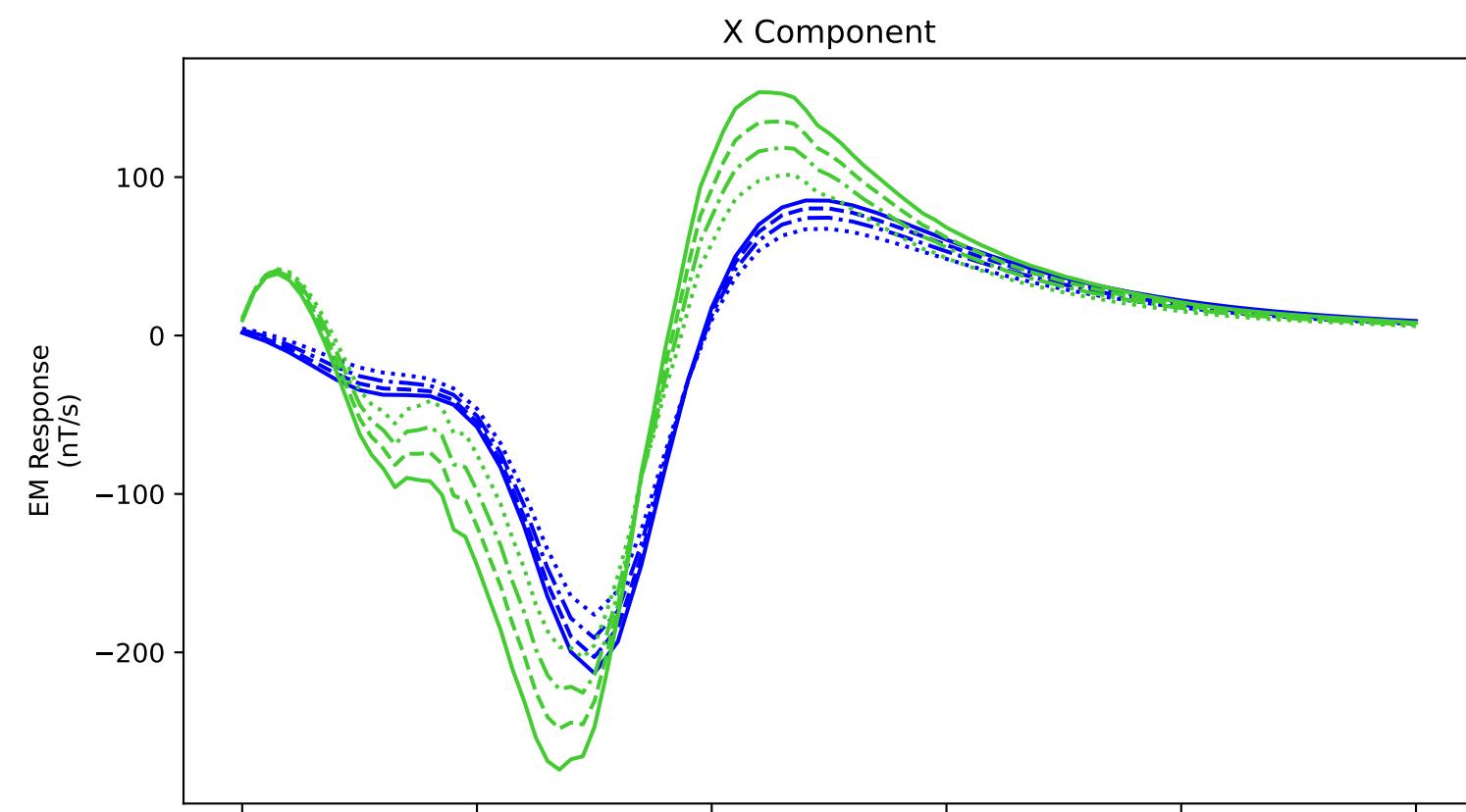
Maxwell
Maxwell (Single Plate)
MUN
22.730ms
39.395ms
48.115ms

Bent and Multiple Plates: Residual
1_4
0.0255ms to 0.095ms

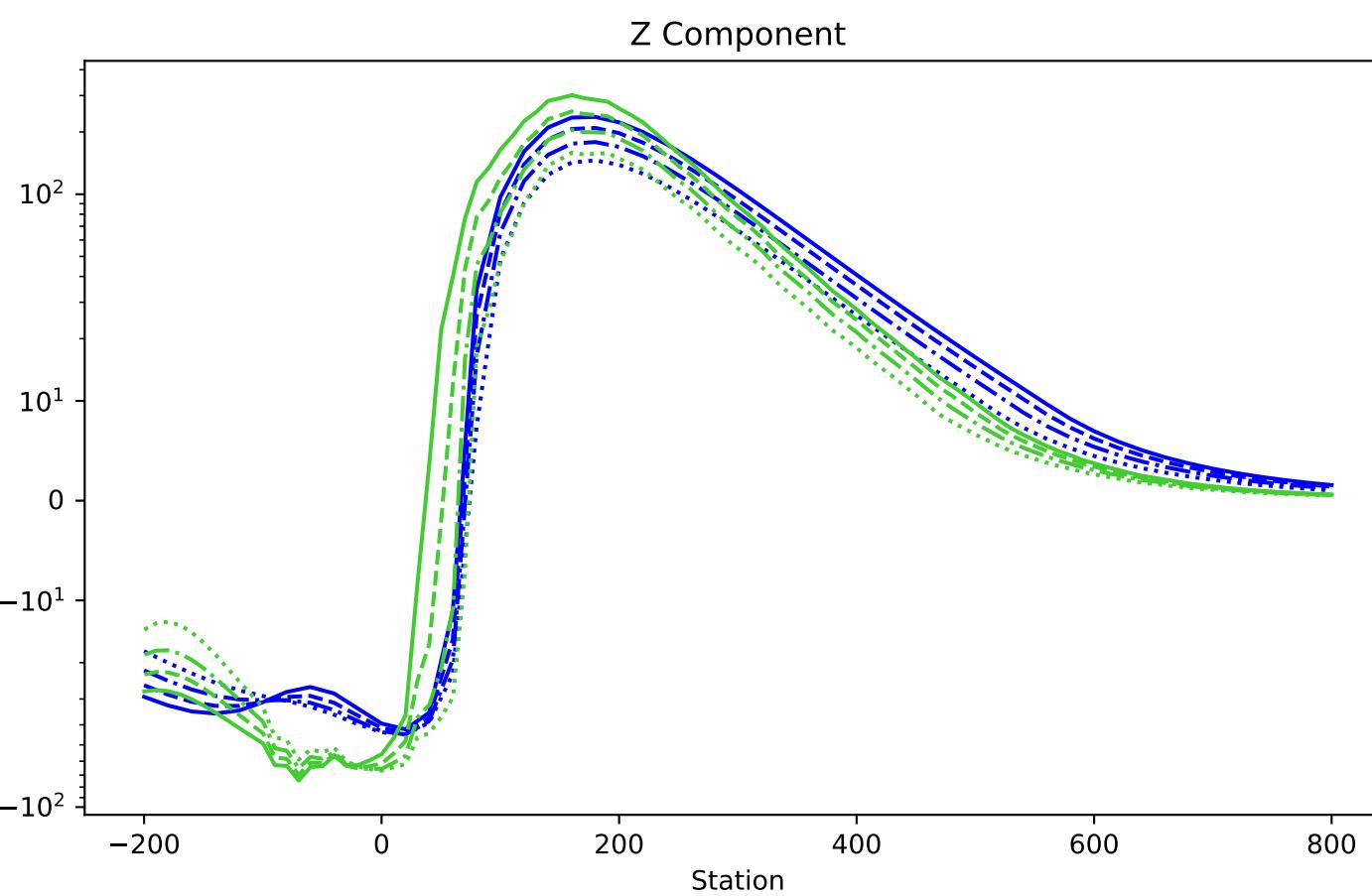
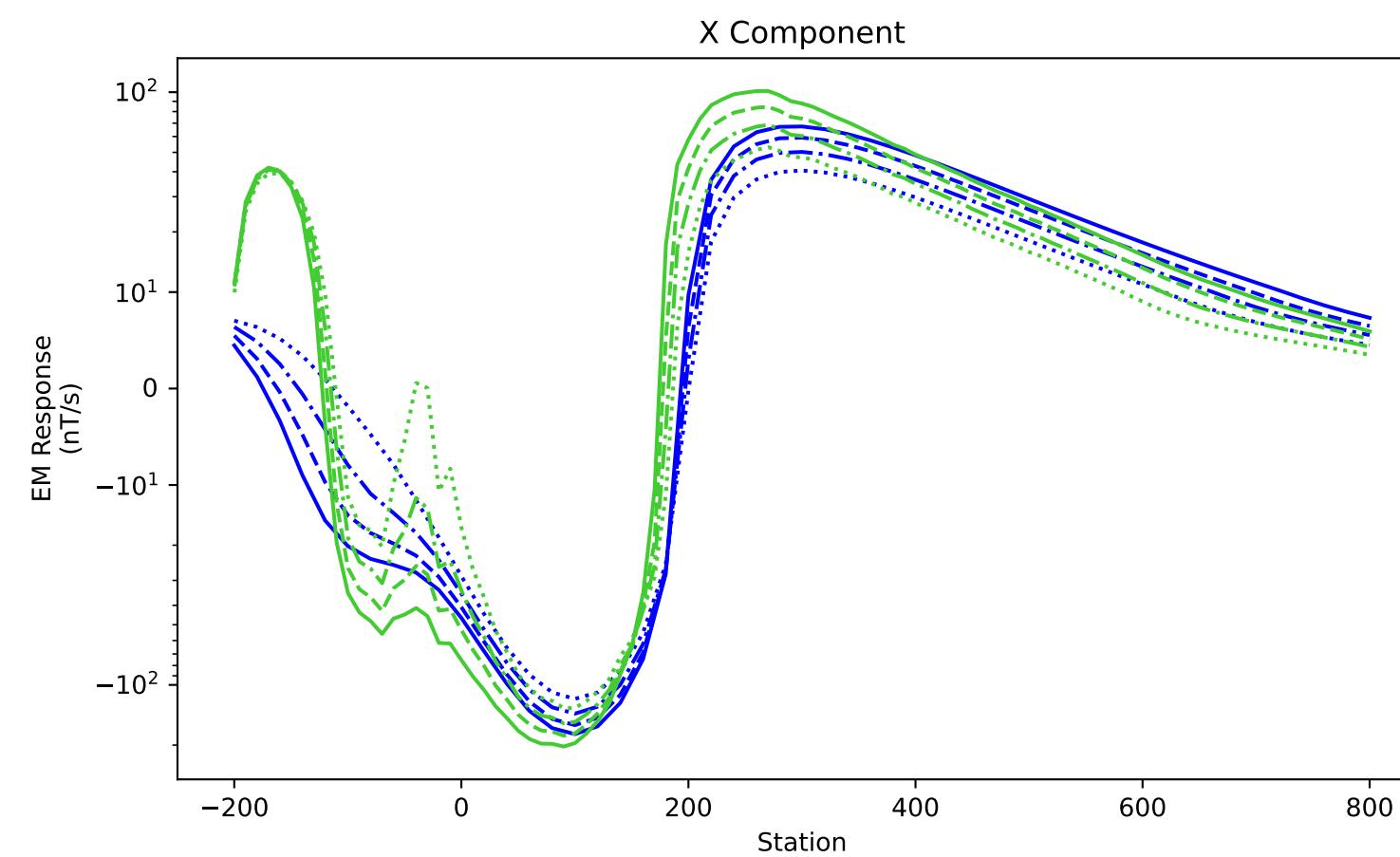
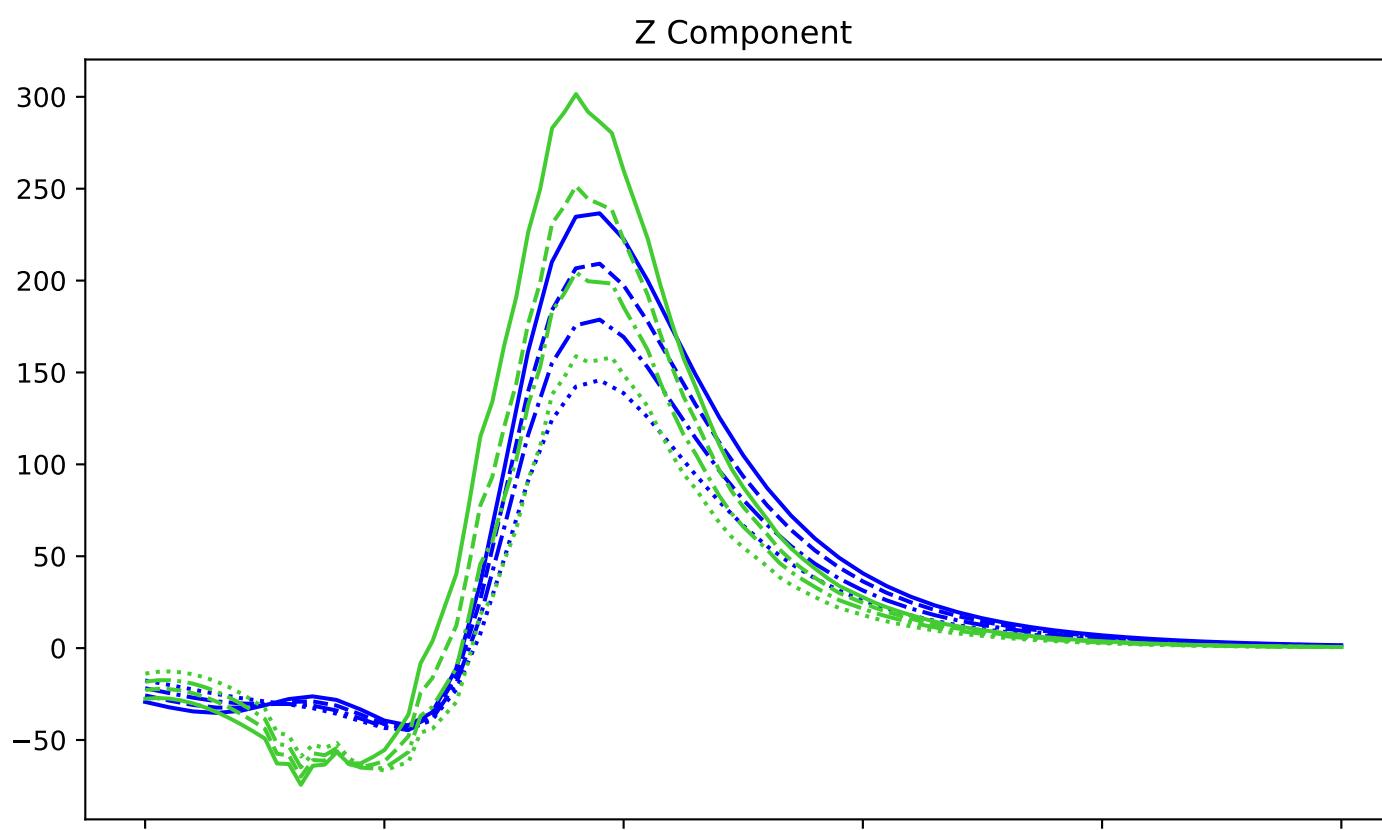
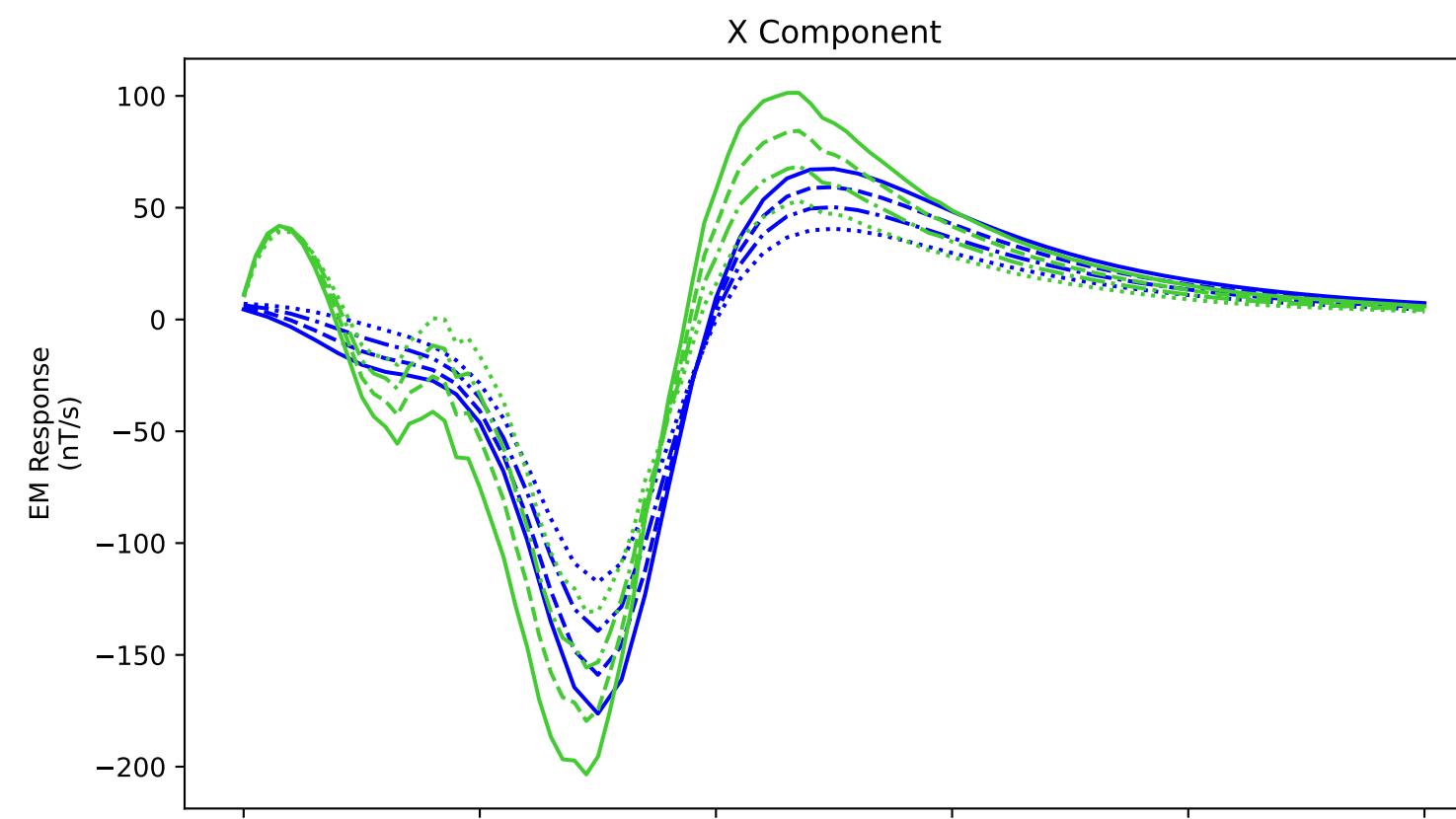


Maxwell
MUN
0.025ms
0.055ms
0.070ms
0.095ms

Bent and Multiple Plates: Residual
1_4
0.095ms to 0.235ms



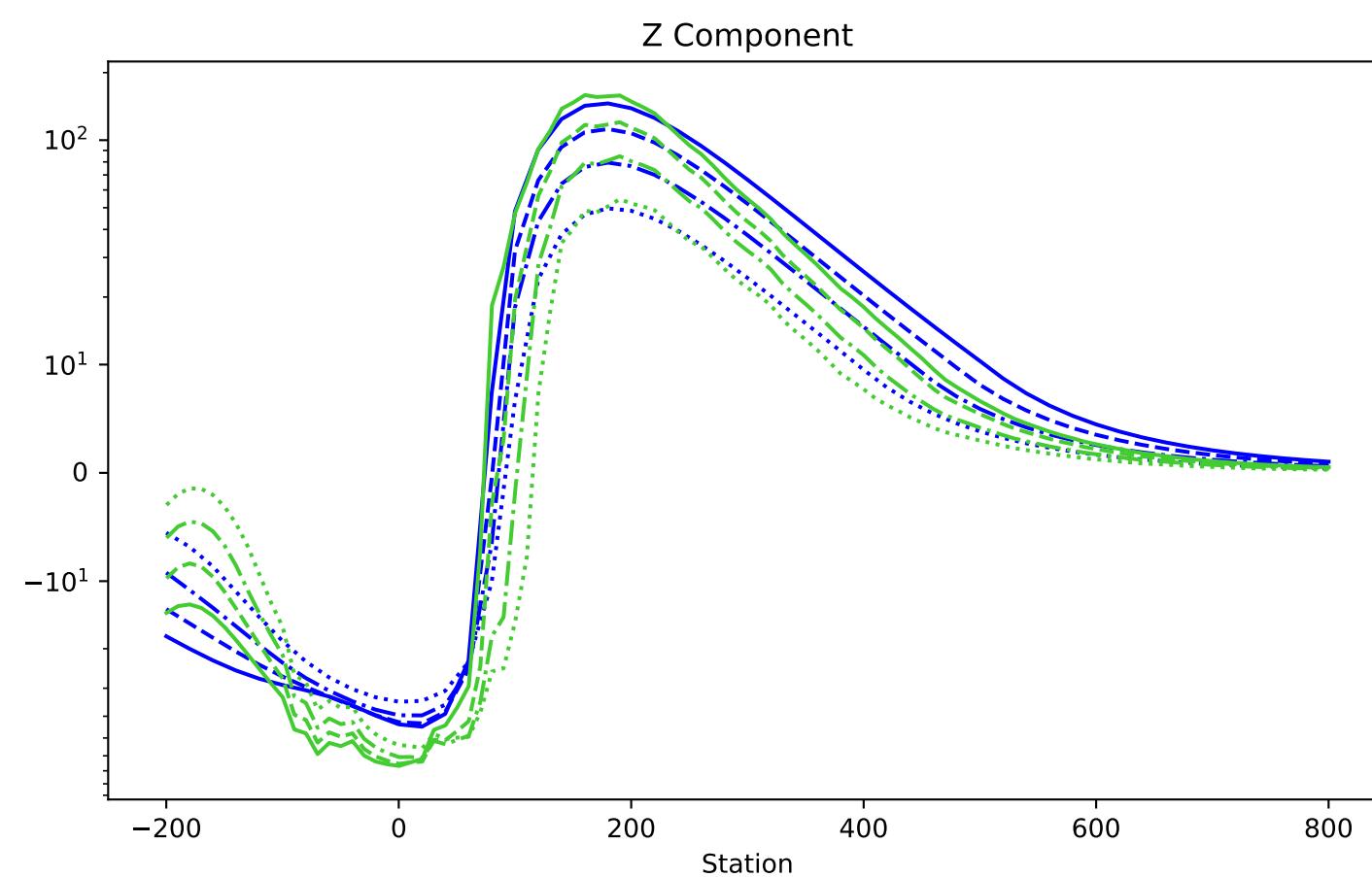
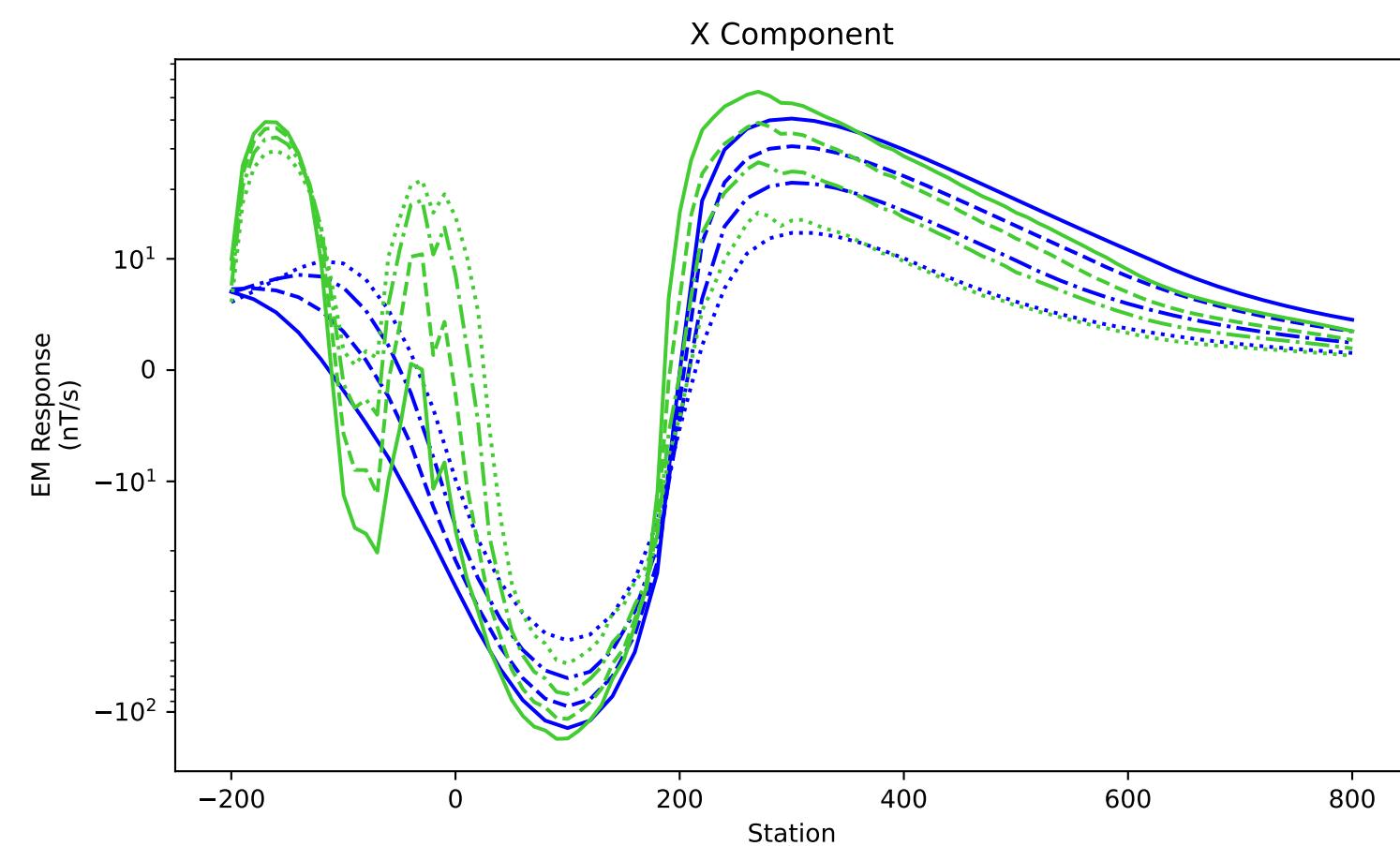
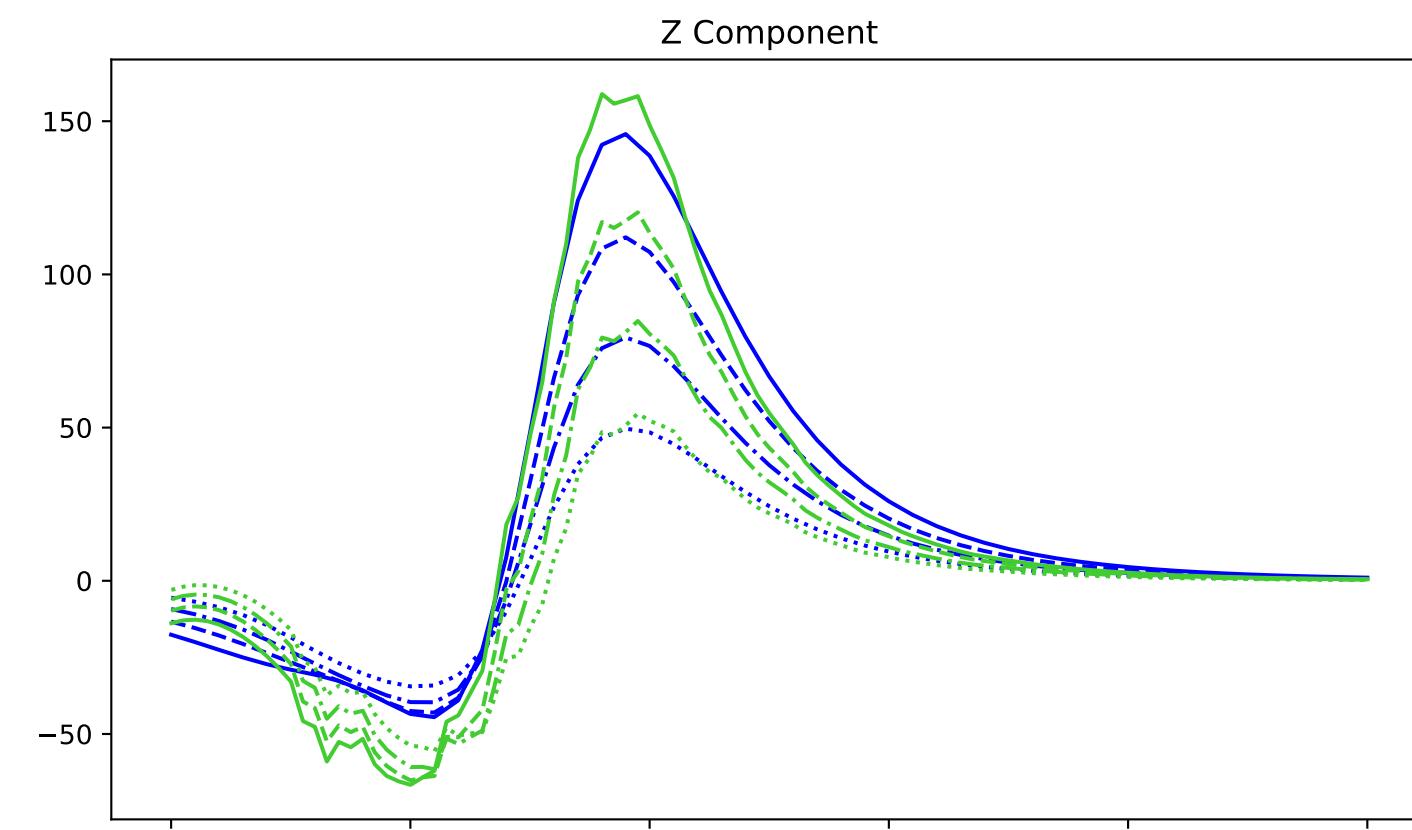
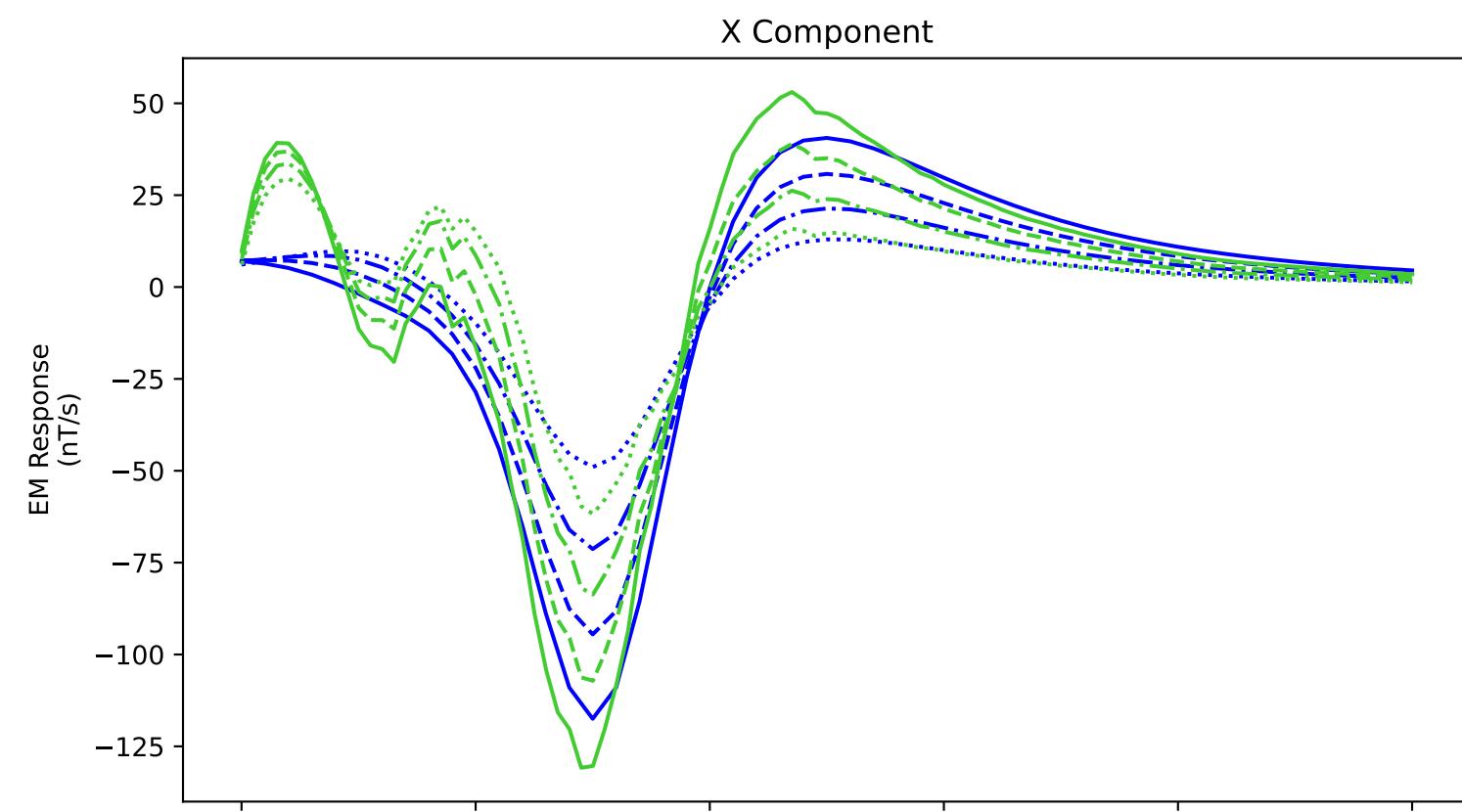
Bent and Multiple Plates: Residual
1_4
0.235ms to 0.56ms



Maxwell
MUN
0.235ms
0.315ms
0.420ms
0.560ms

Bent and Multiple Plates: Residual
1_4
0.56ms to 1.315ms

Maxwell
MUN
— 0.560ms
- - - 0.745ms
- - - 0.990ms
- · - - 1.315ms



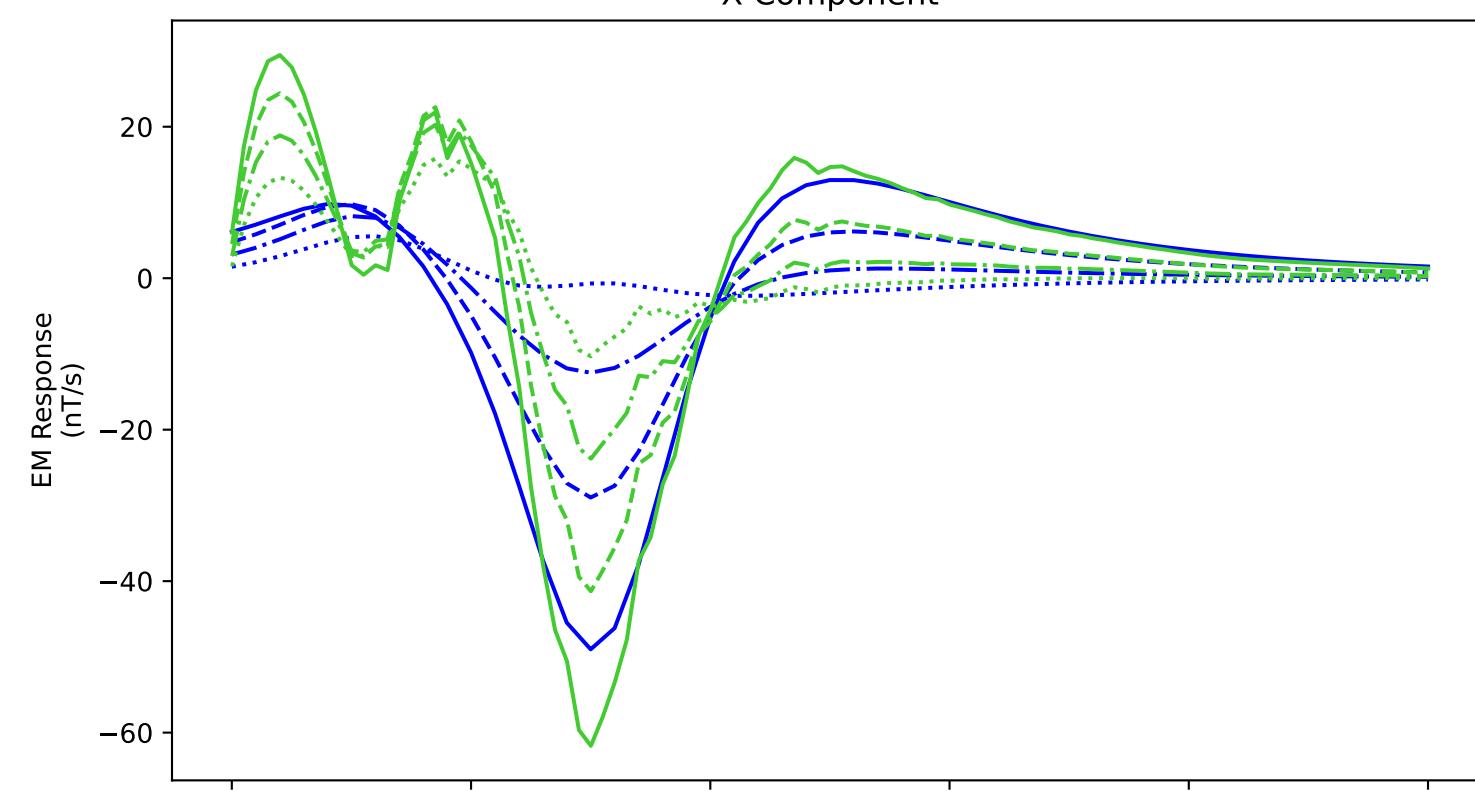
Bent and Multiple Plates: Residual

$$\frac{1}{4}$$

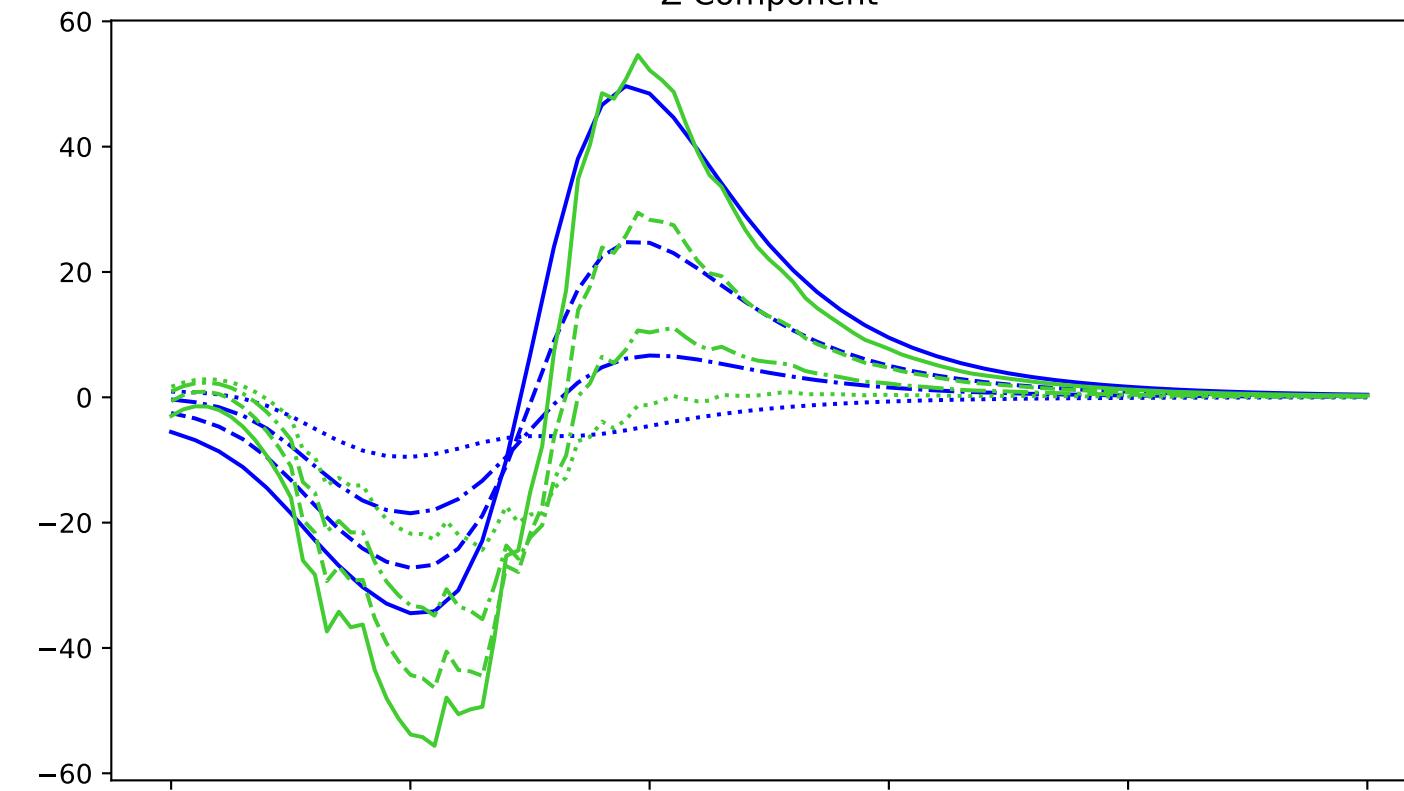
 1.315ms to 3.075ms

- Maxwell (solid blue line)
- MUN (solid green line)
- 1.315ms (solid black line)
- 1.745ms (dashed black line)
- 2.315ms (dash-dot black line)
- 3.075ms (dotted black line)

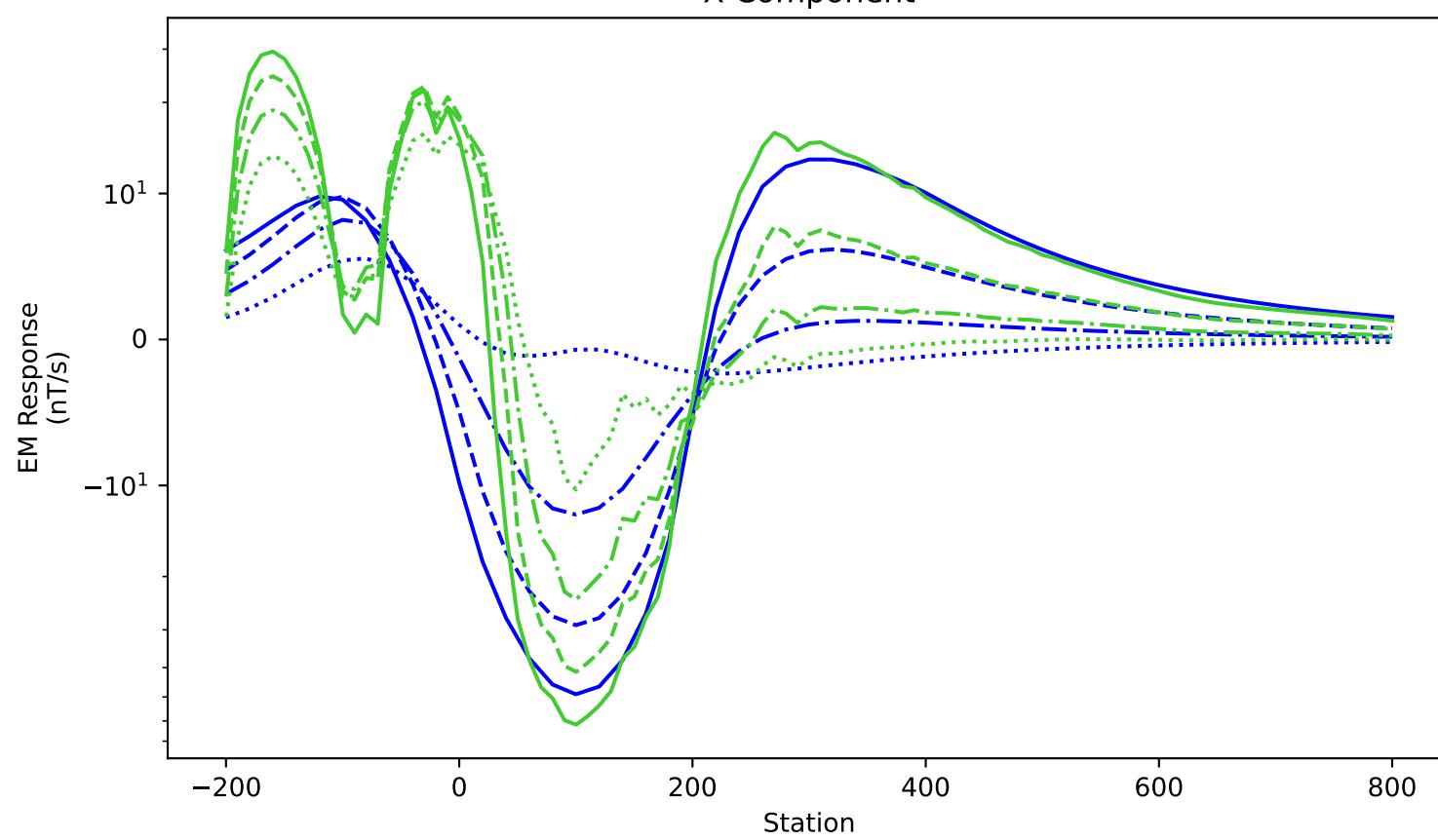
X Component



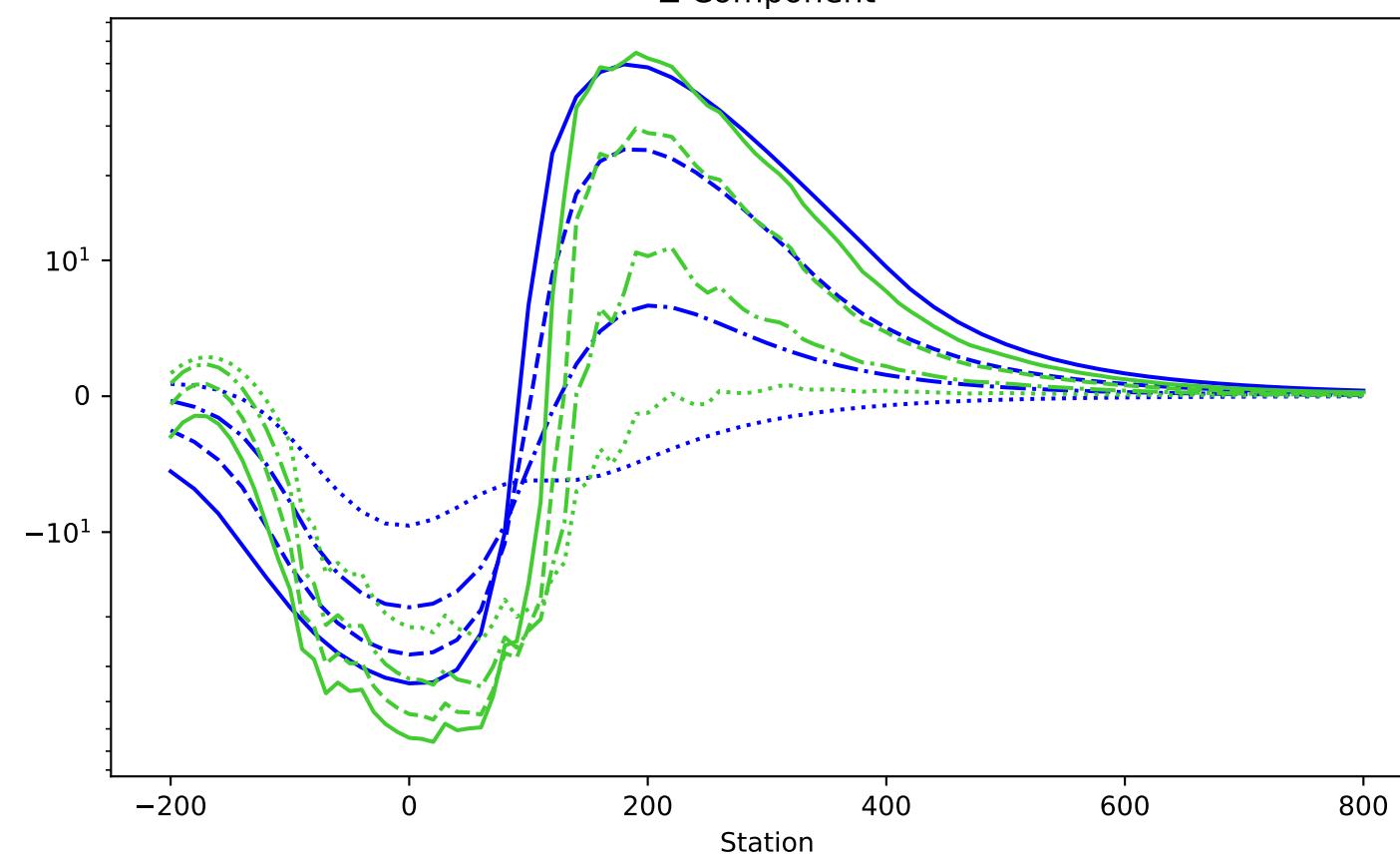
Z Component



X Component



Z Component



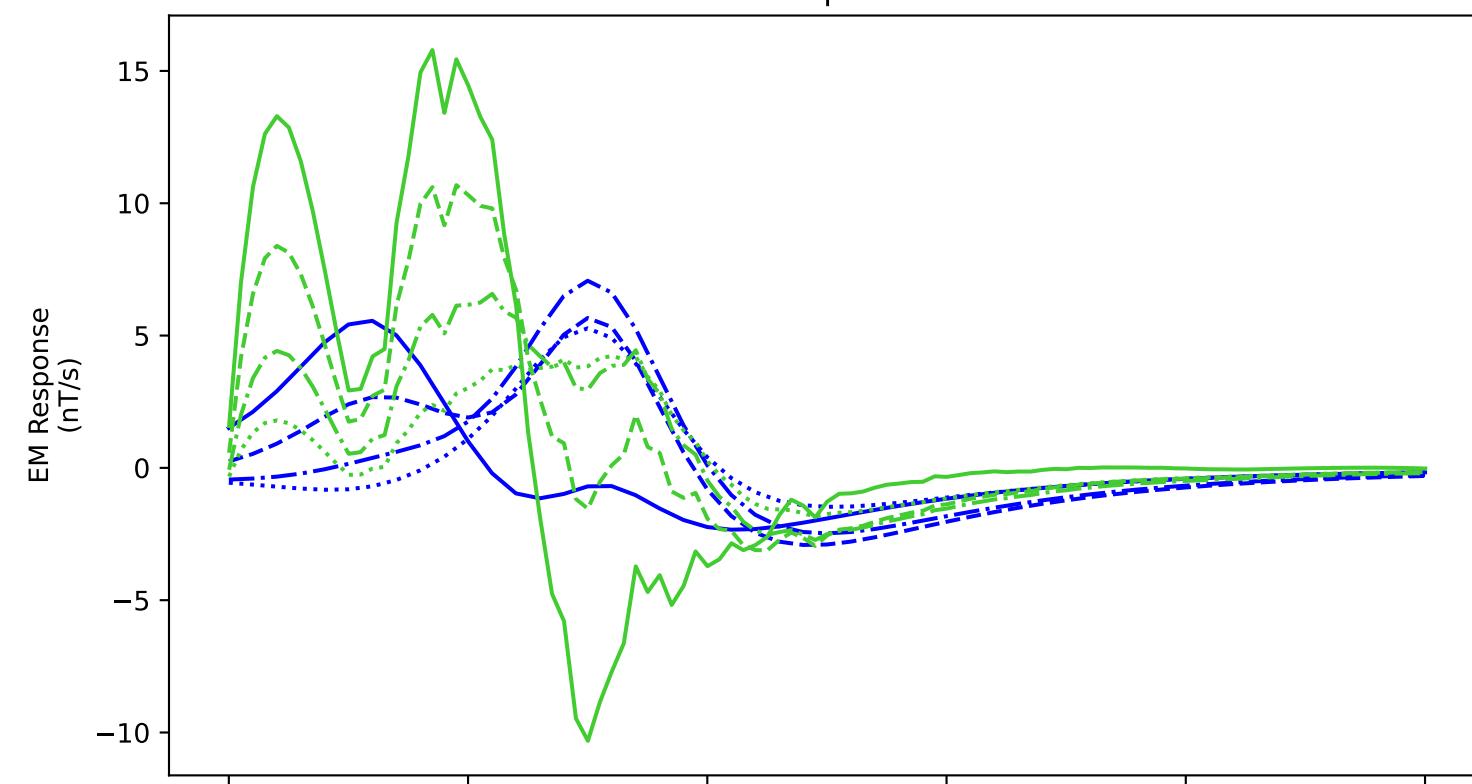
Bent and Multiple Plates: Residual

$$\frac{1}{4}$$

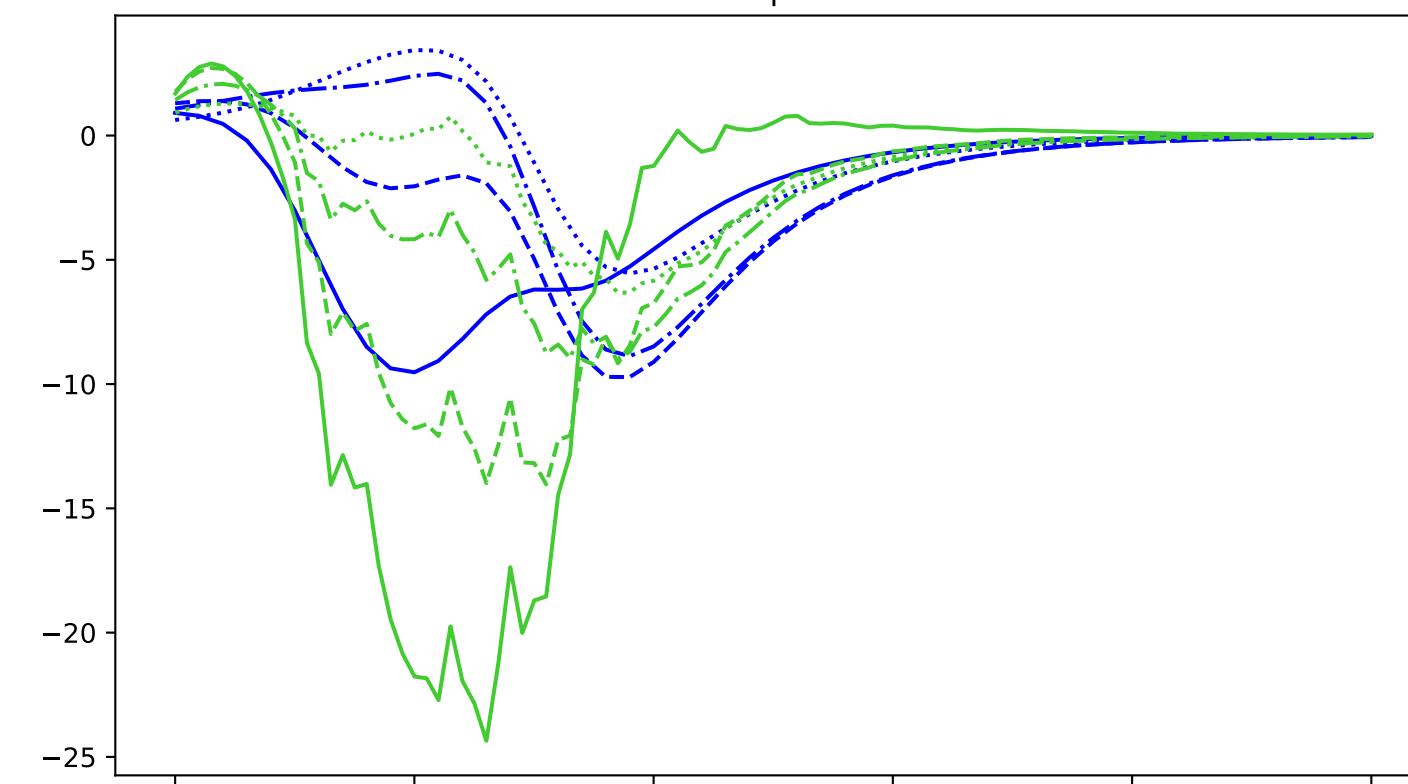
 3.075ms to 7.205ms

- Maxwell (Blue solid line)
- MUN (Green solid line)
- 3.075ms (Black solid line)
- 4.085ms (Black dashed line)
- 5.425ms (Black dash-dot line)
- 7.205ms (Black dotted line)

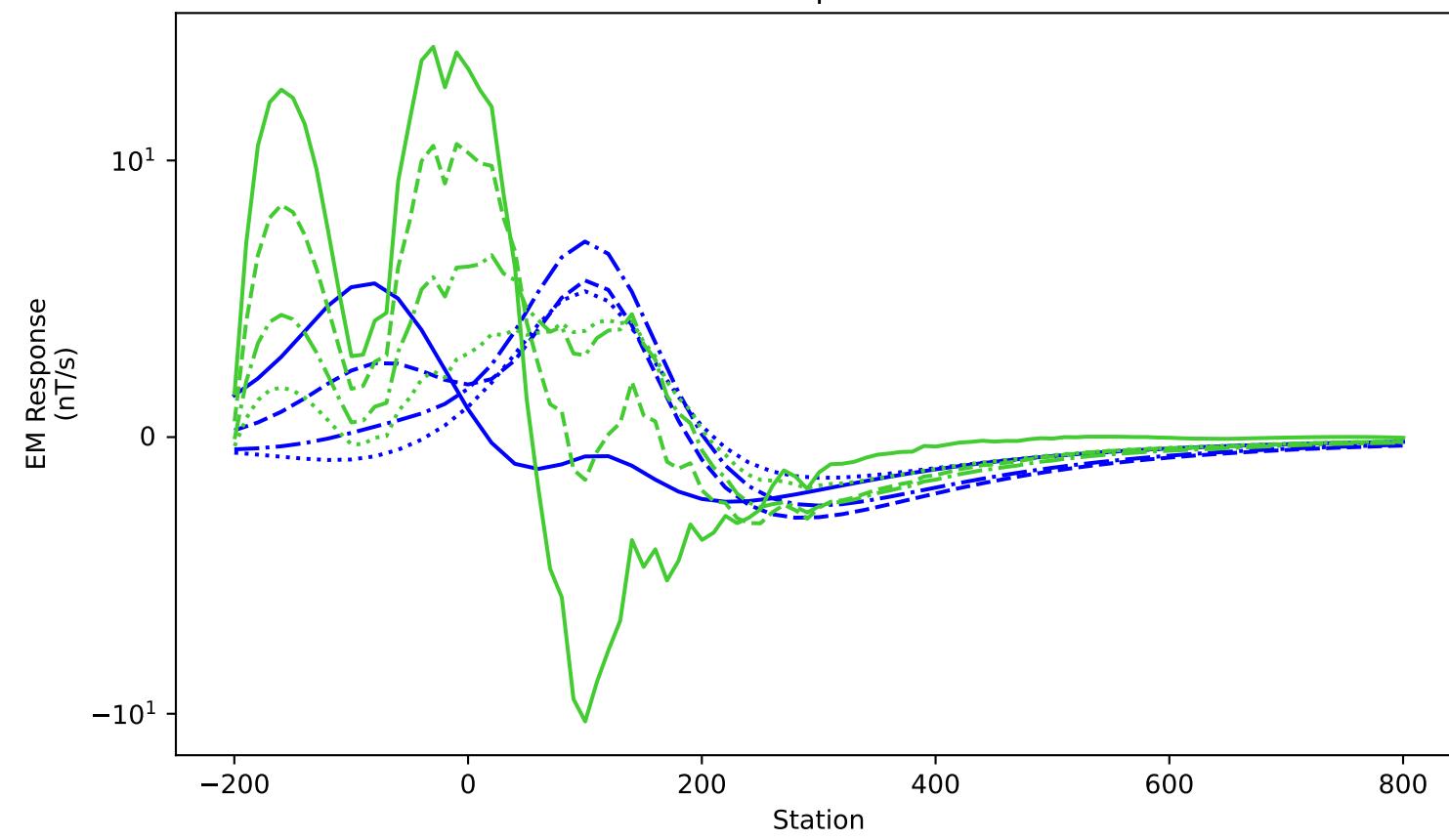
X Component



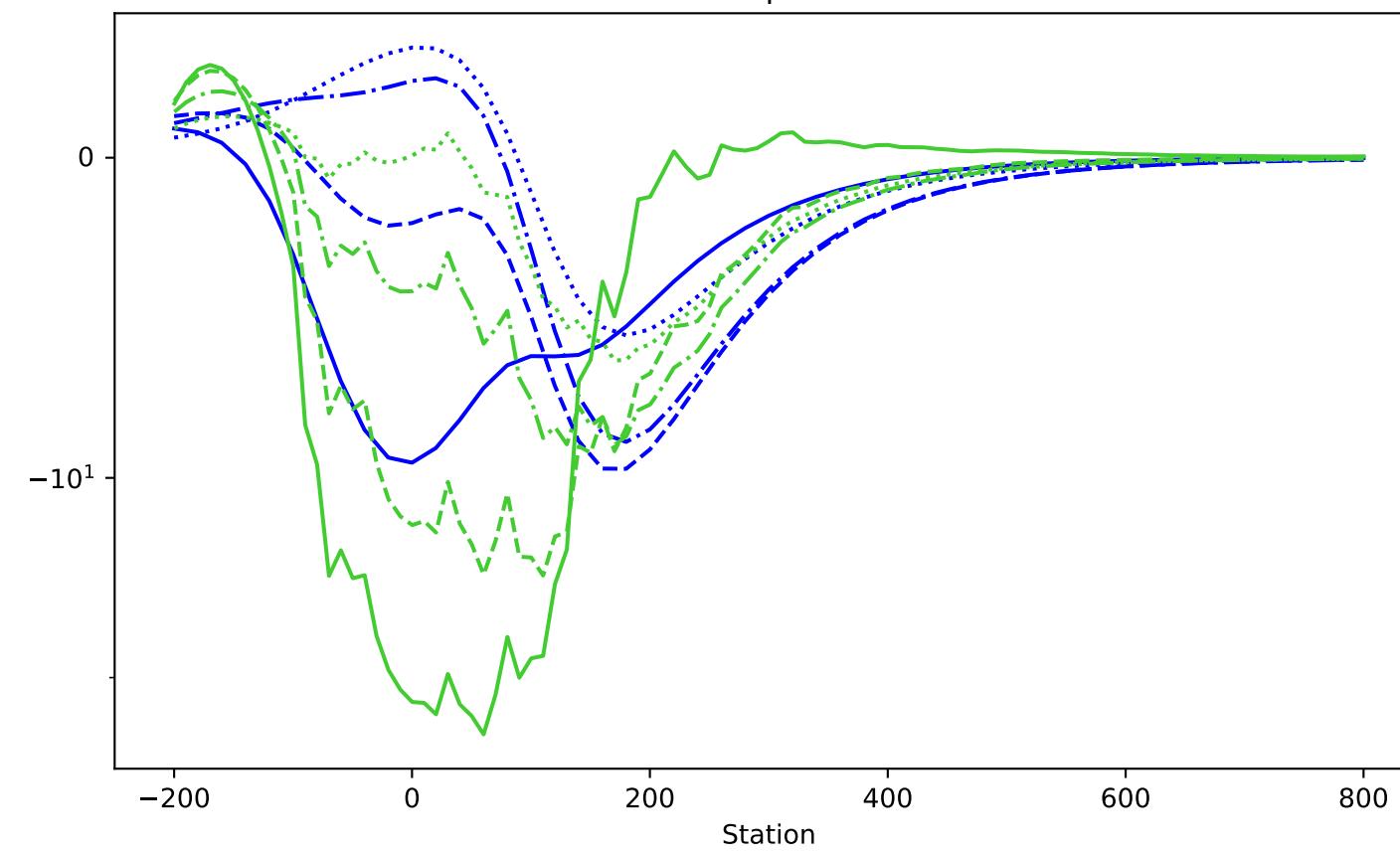
Z Component



X Component



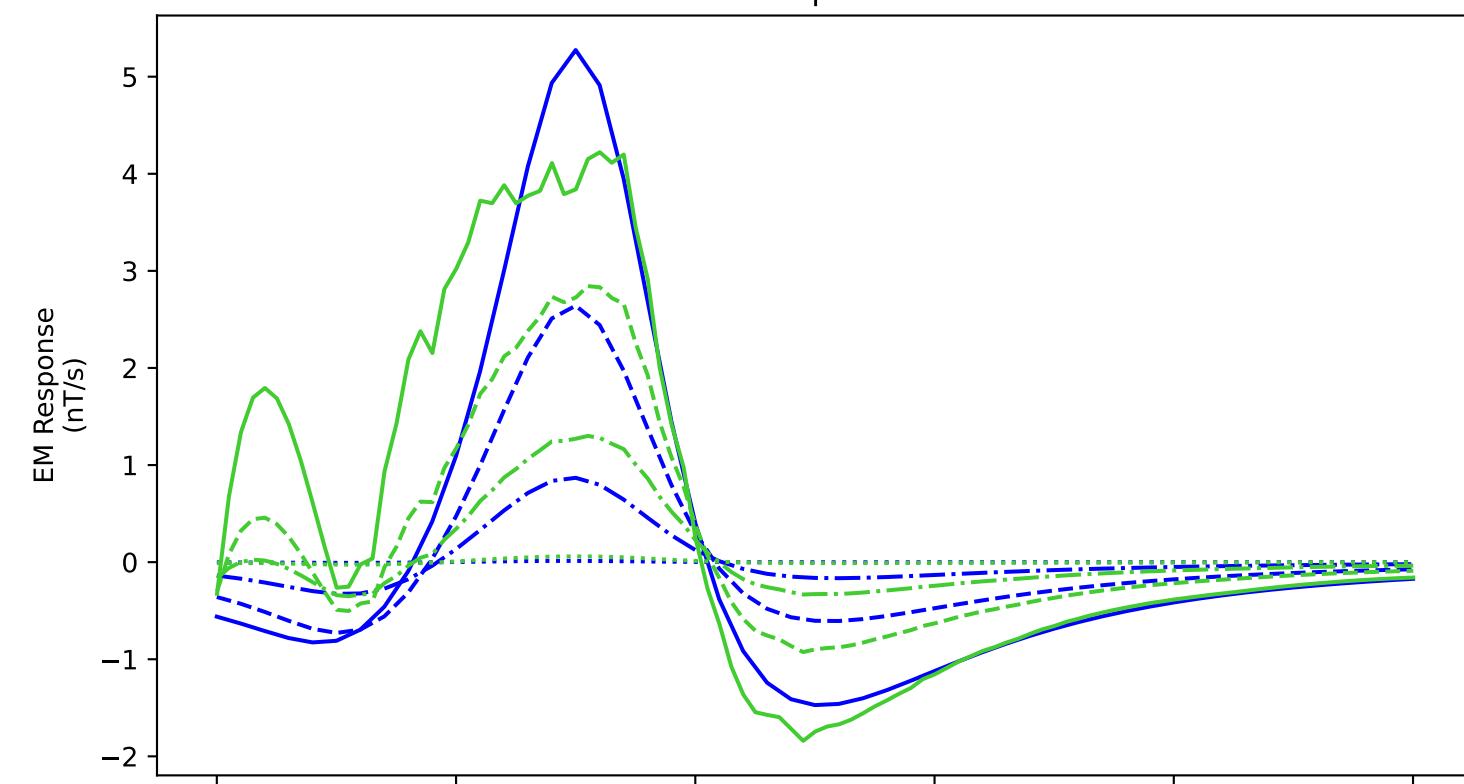
Z Component



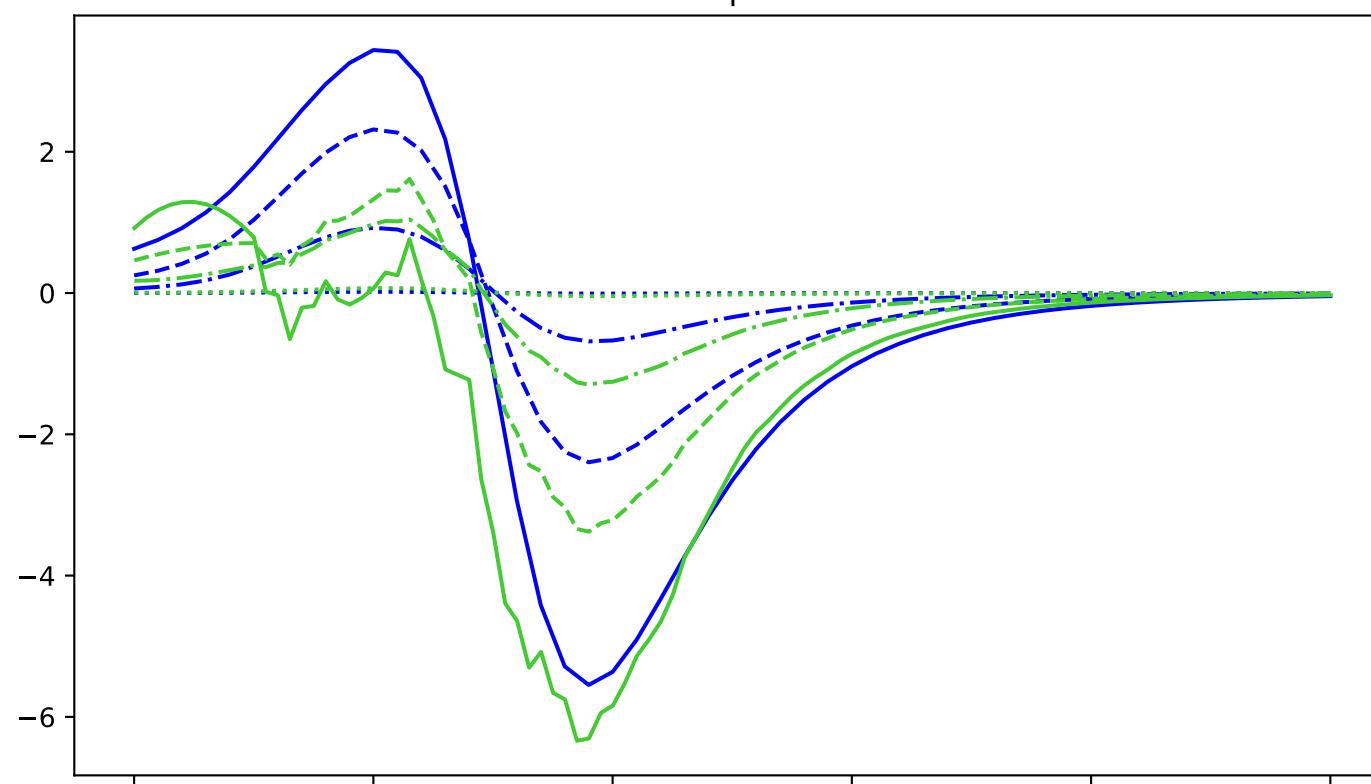
Bent and Multiple Plates: Residual
 $\frac{1}{4}$
 7.205ms to 22.73ms

Maxwell	—
MUN	—
7.205ms	—
9.570ms	- - -
12.660ms	- - -
22.730ms

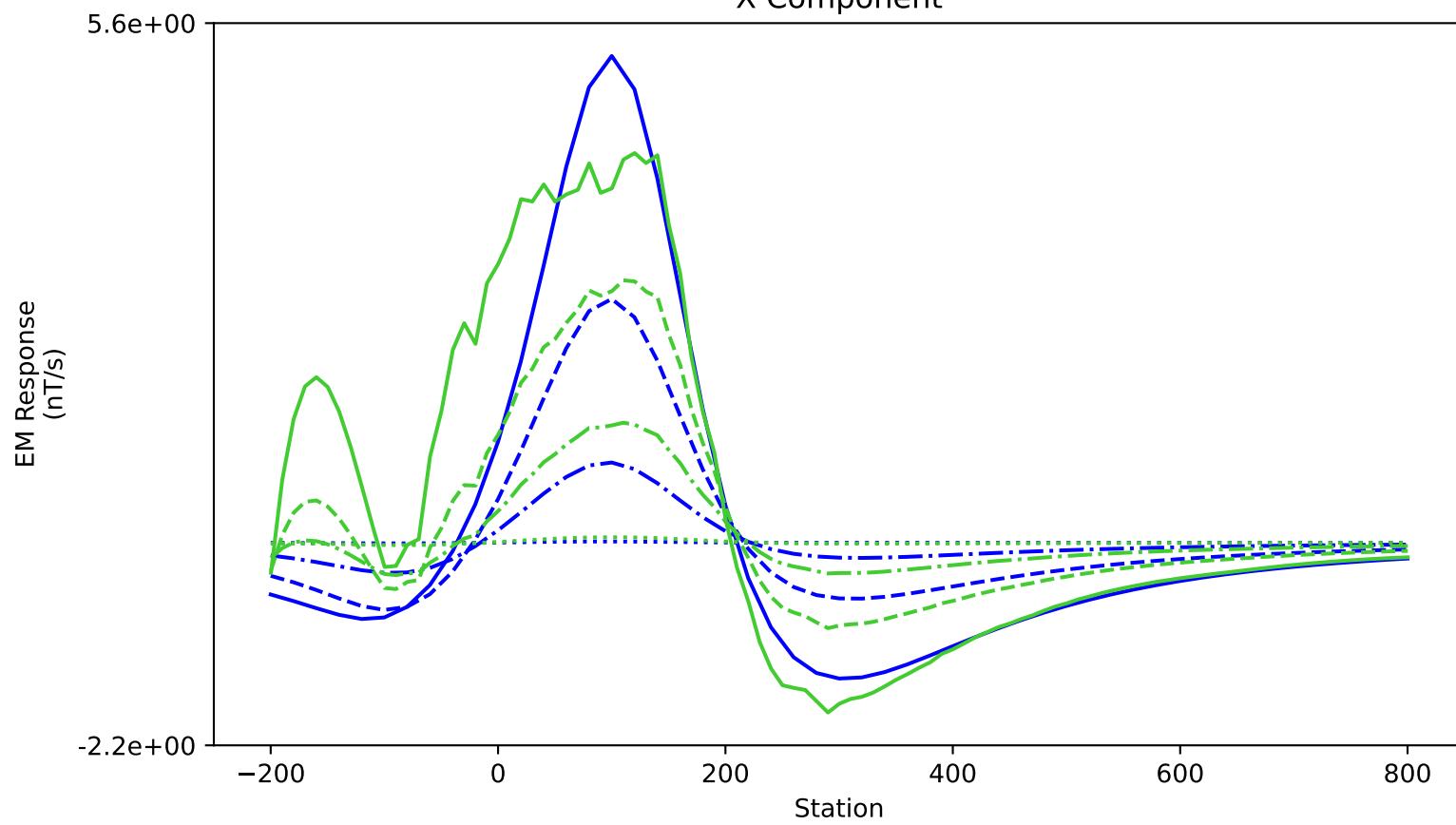
X Component



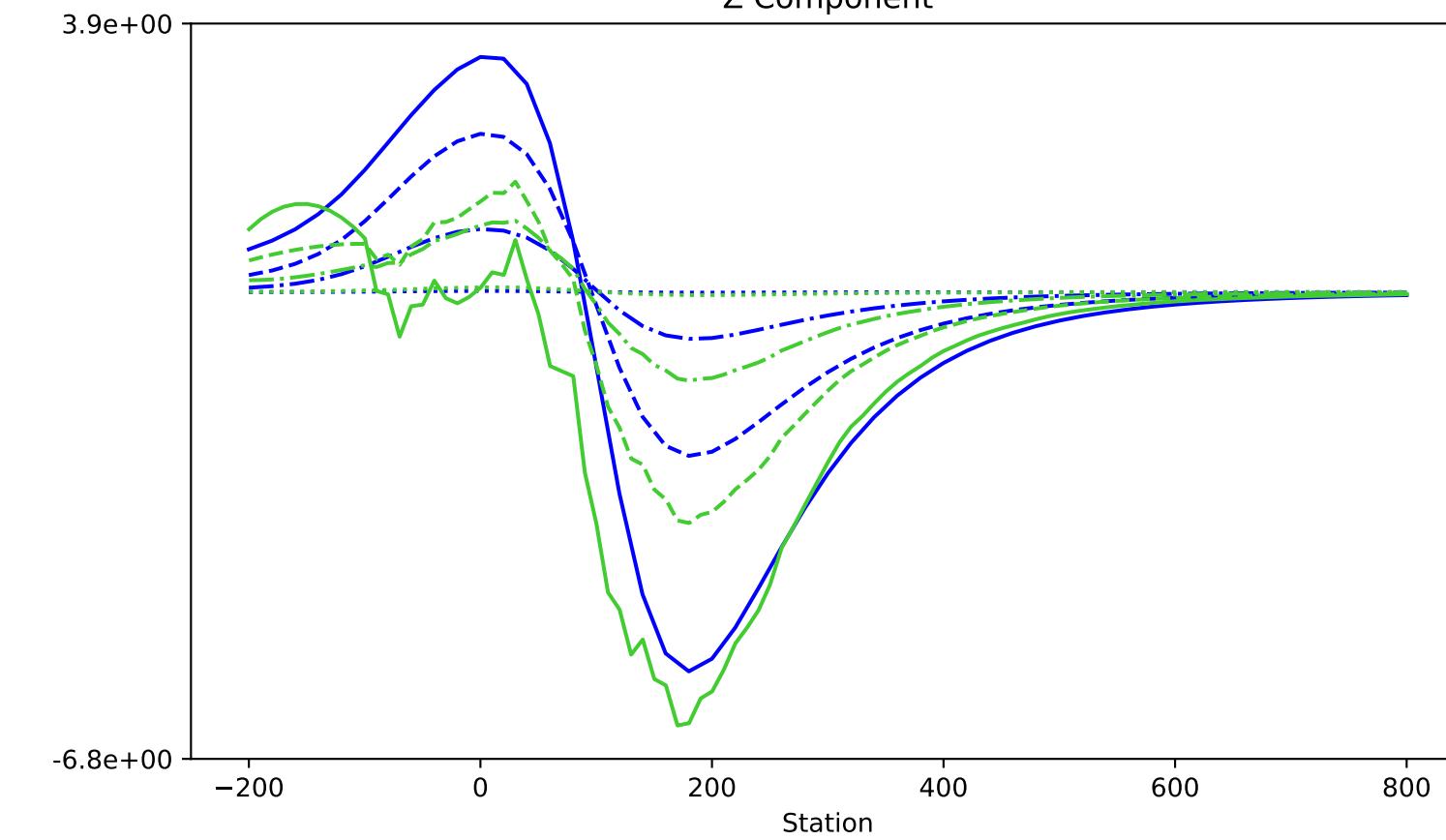
Z Component



X Component

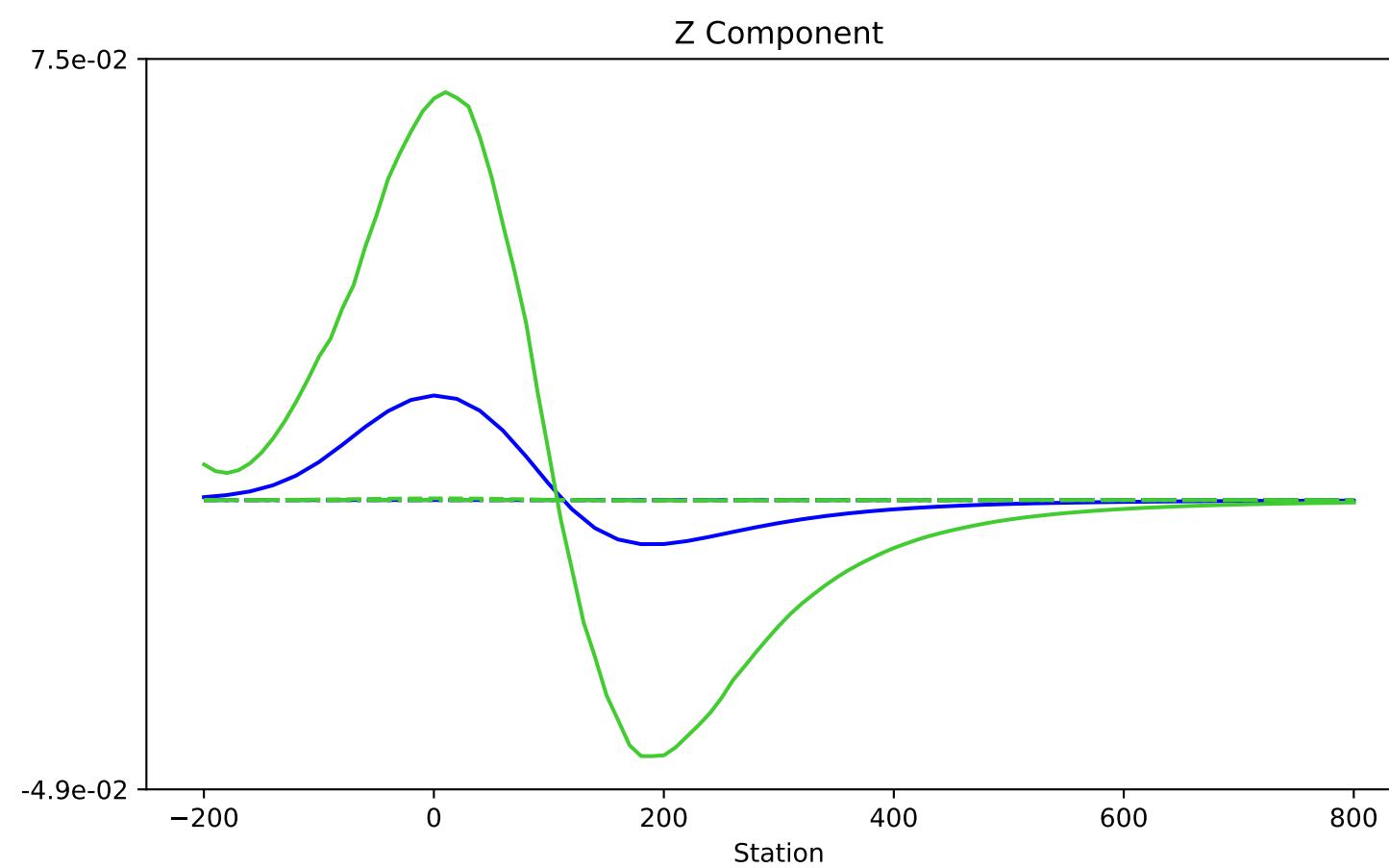
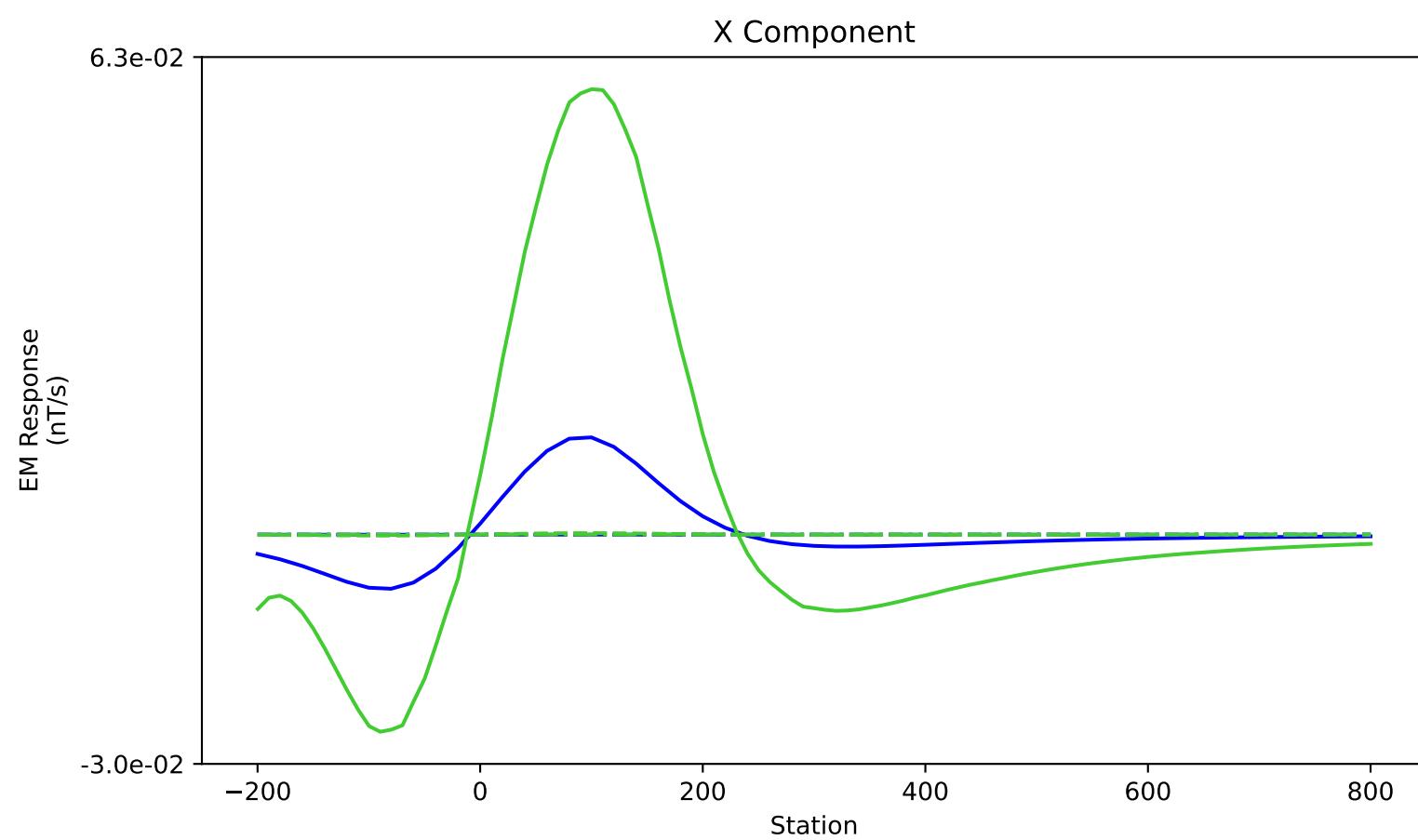
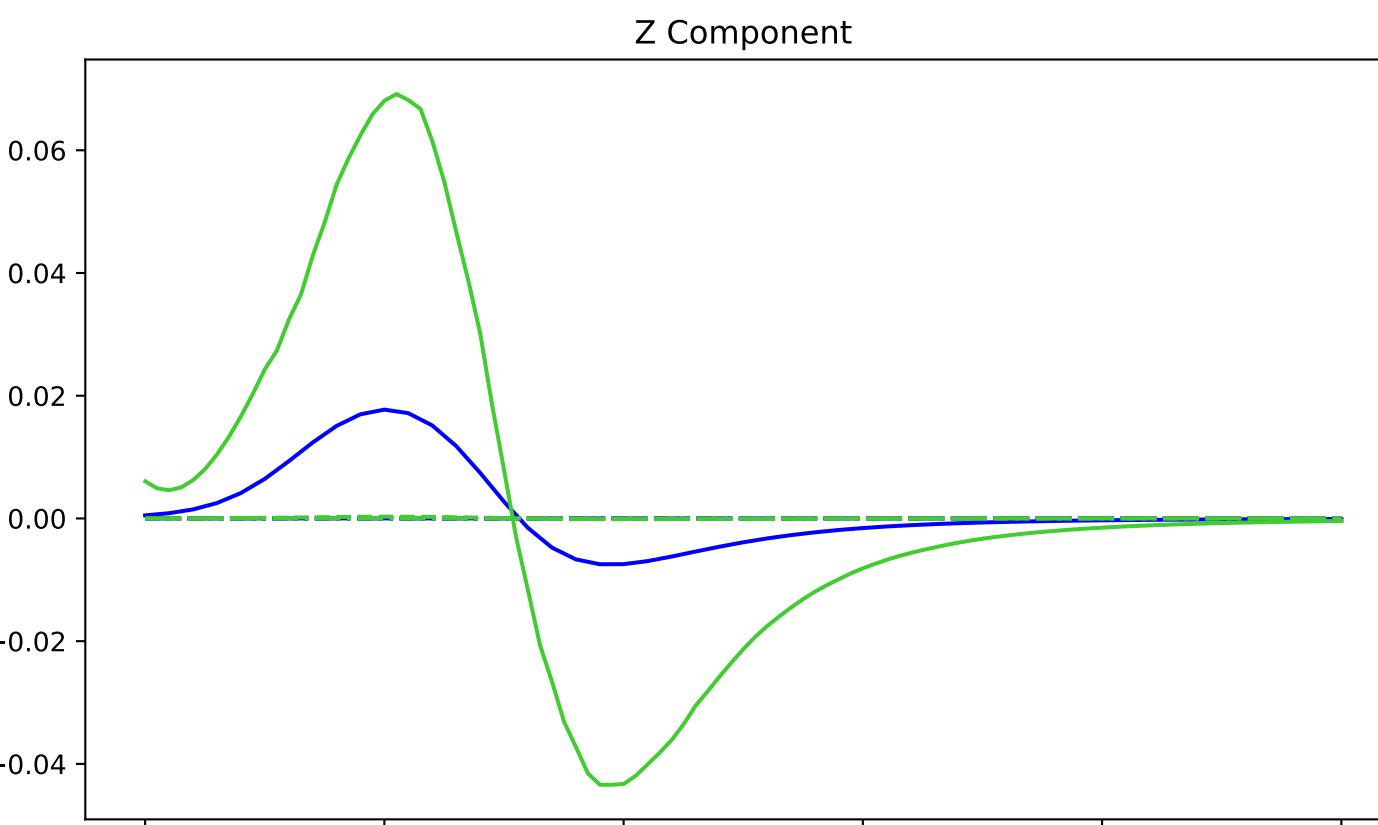
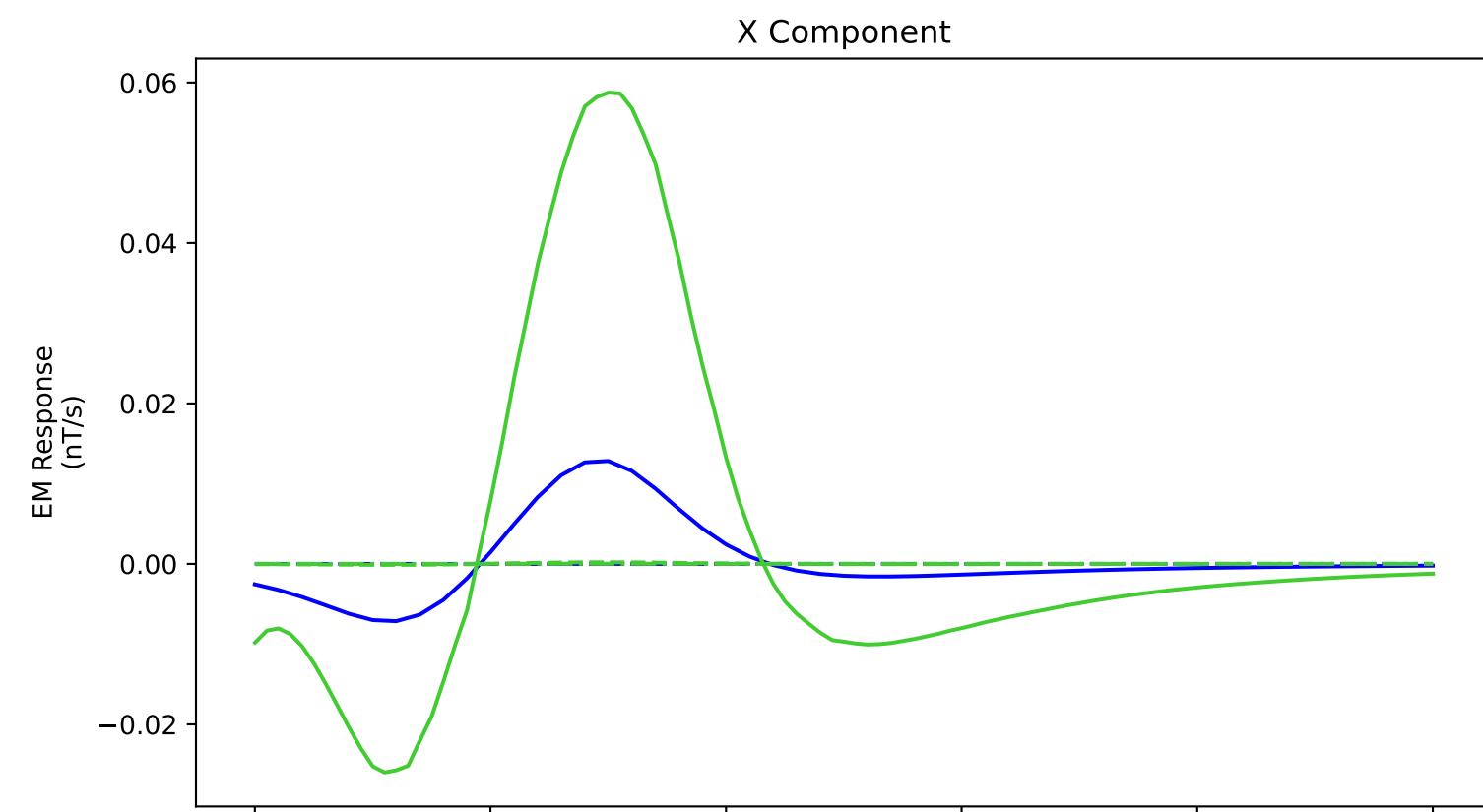


Z Component

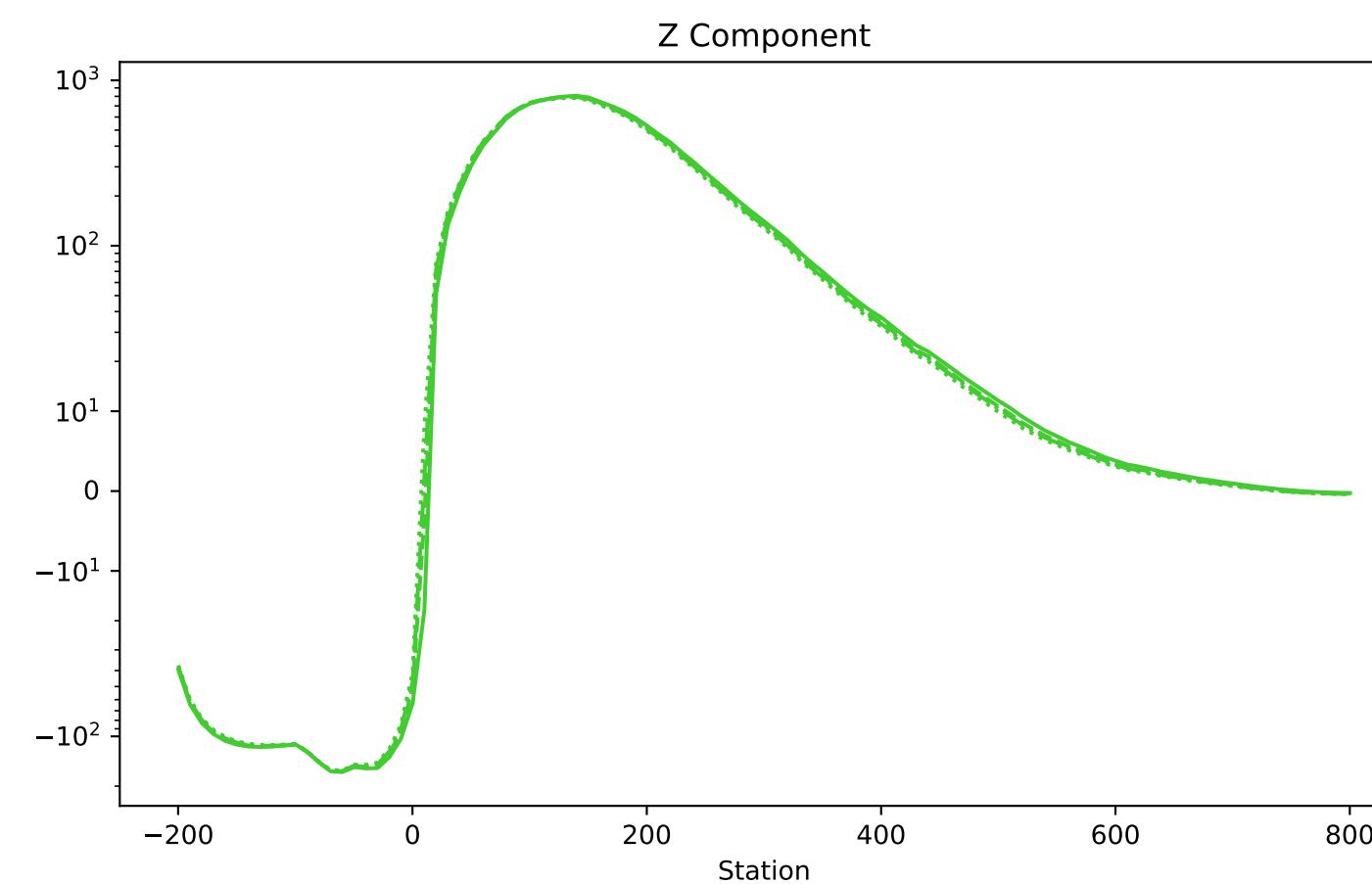
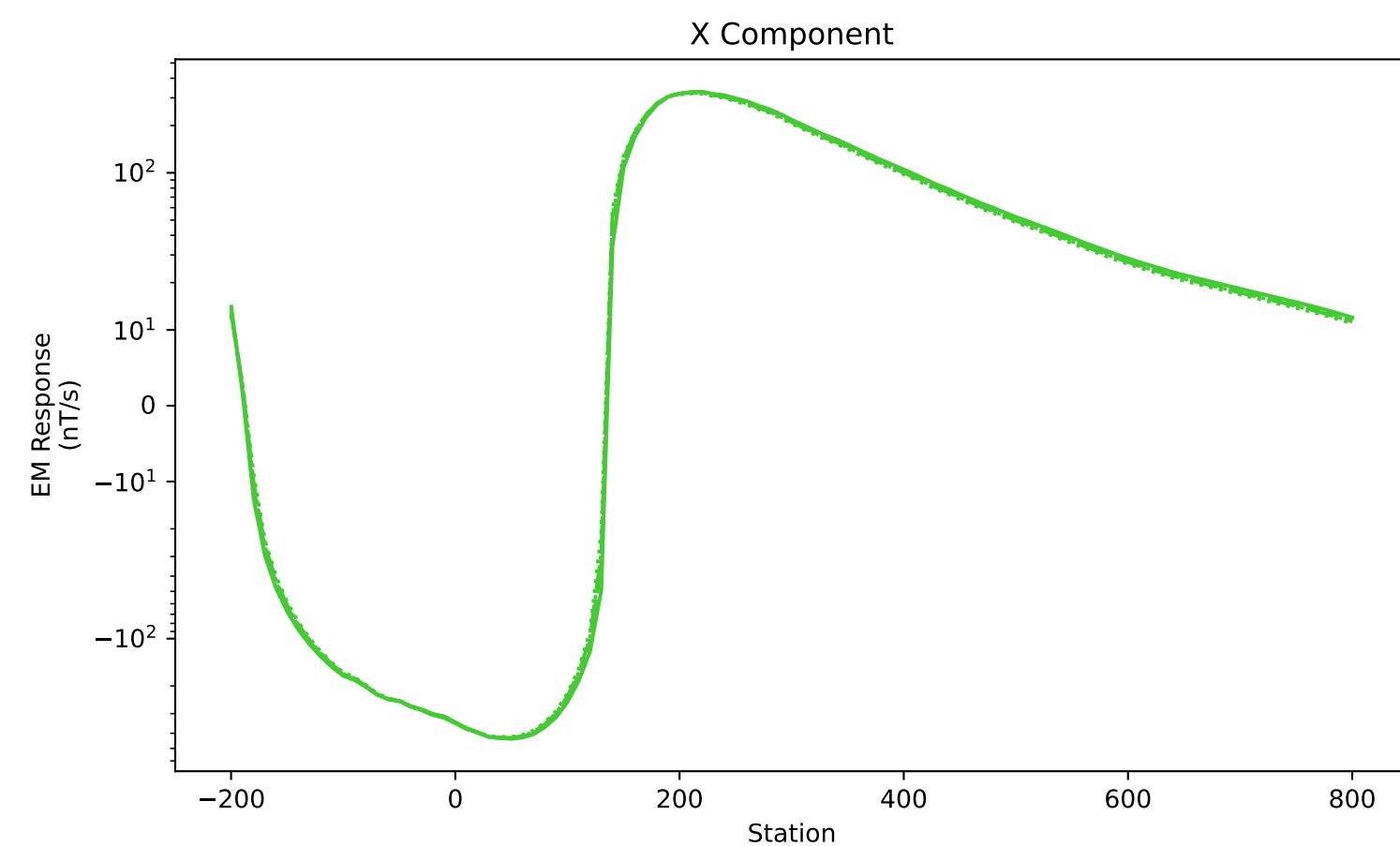
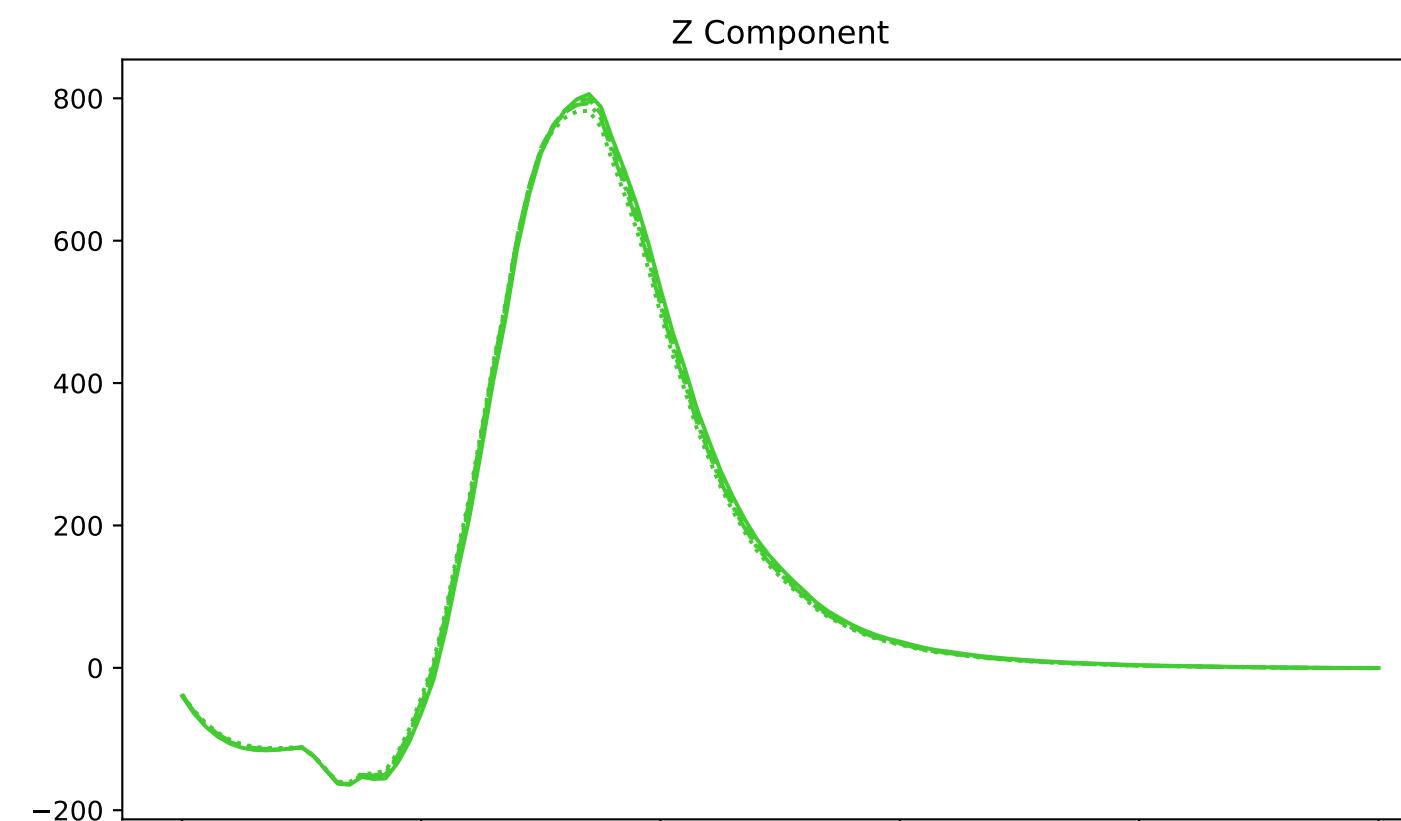
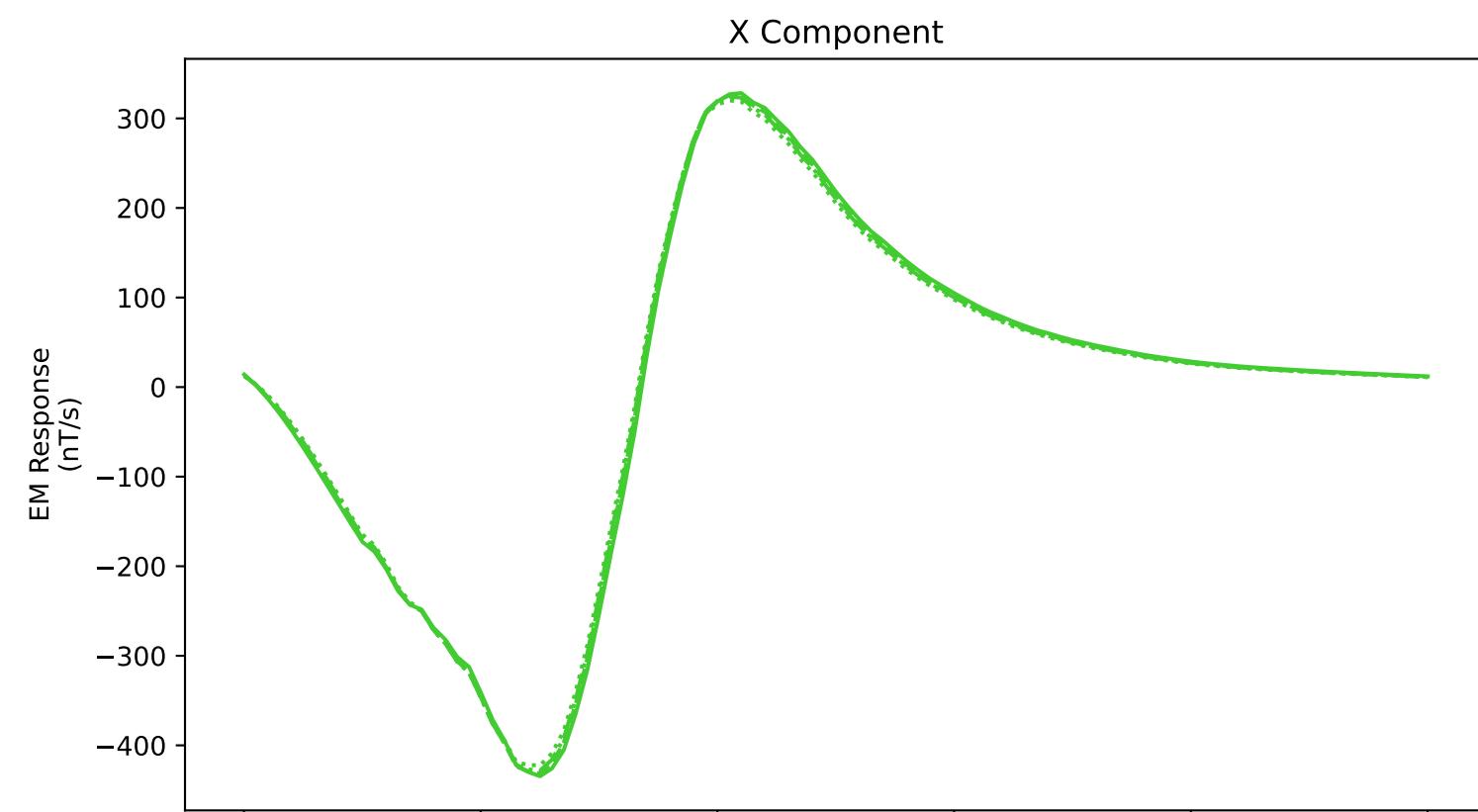


Bent and Multiple Plates: Residual
 $\frac{1}{4}$
 22.73ms to 48.115ms

Maxwell
 MUN
 — 22.730ms
 - - - 39.395ms
 - - - - 48.115ms

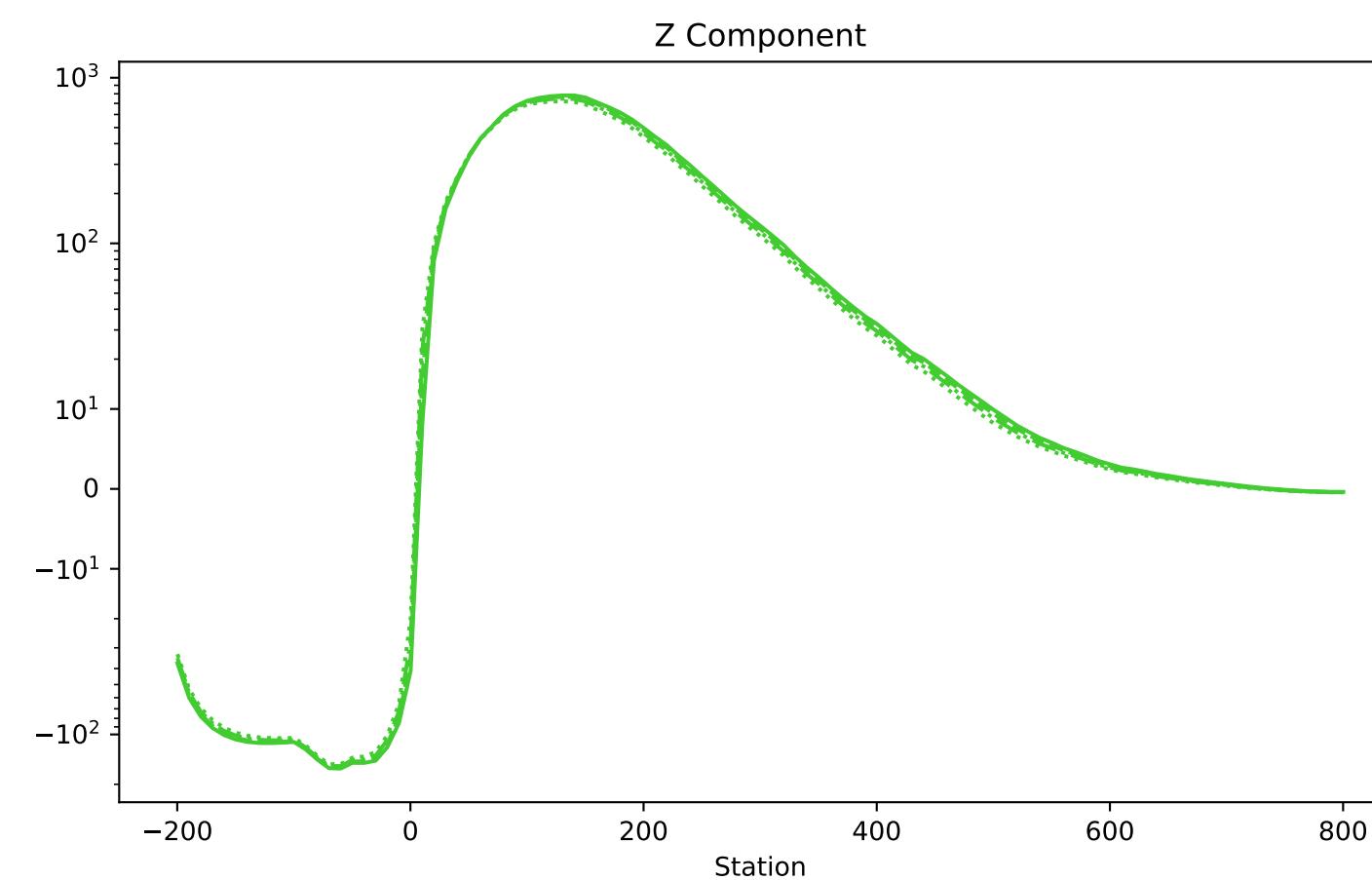
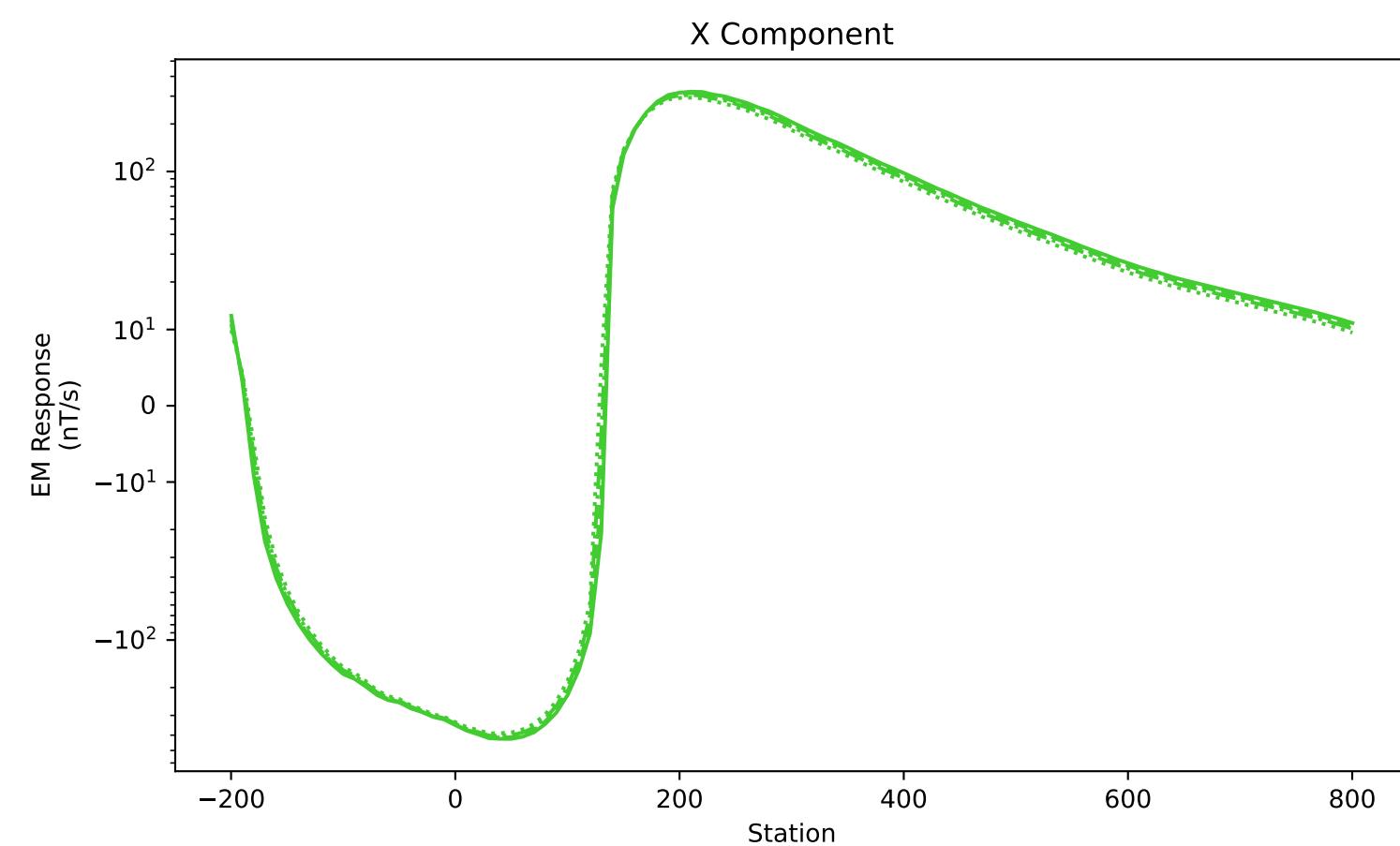
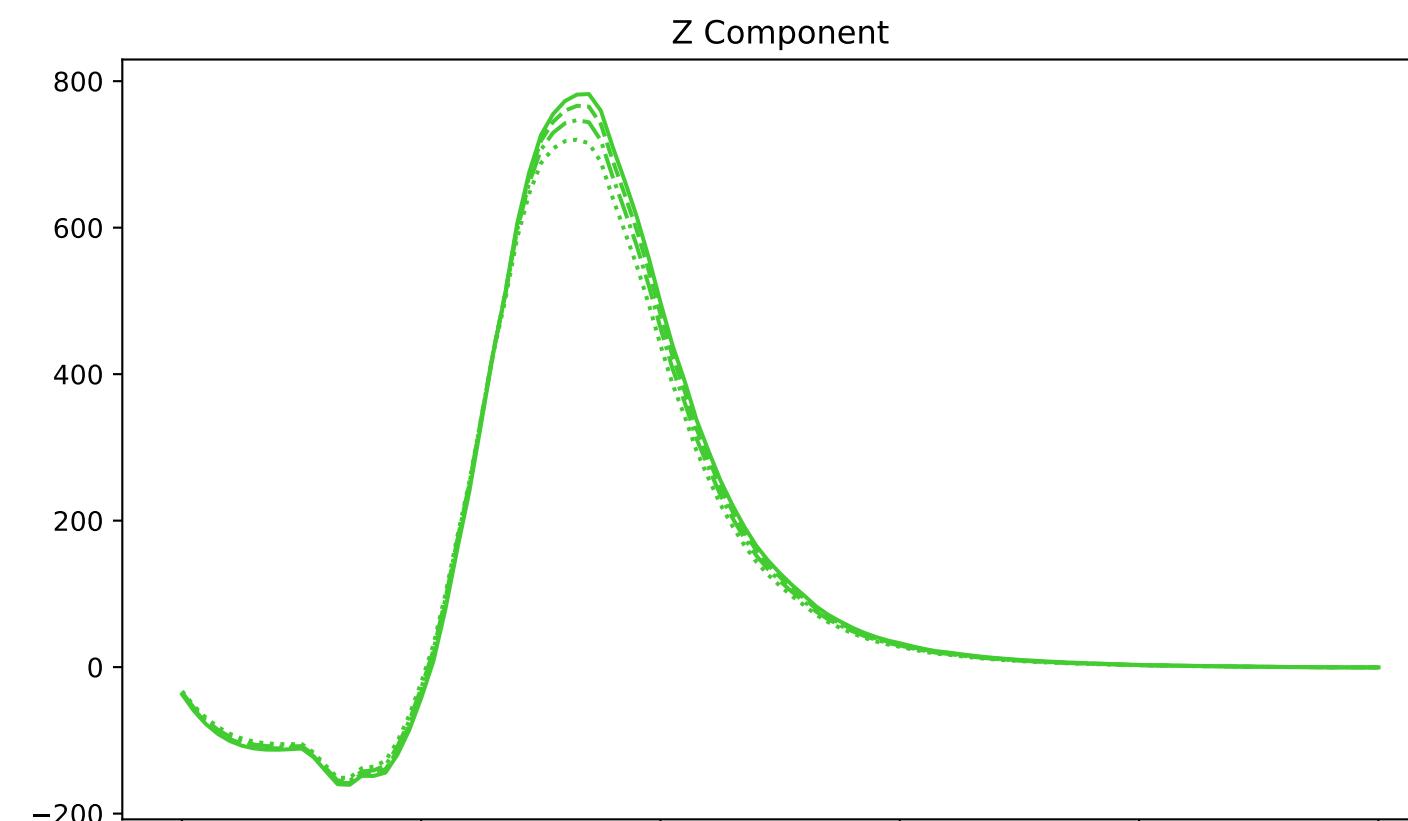
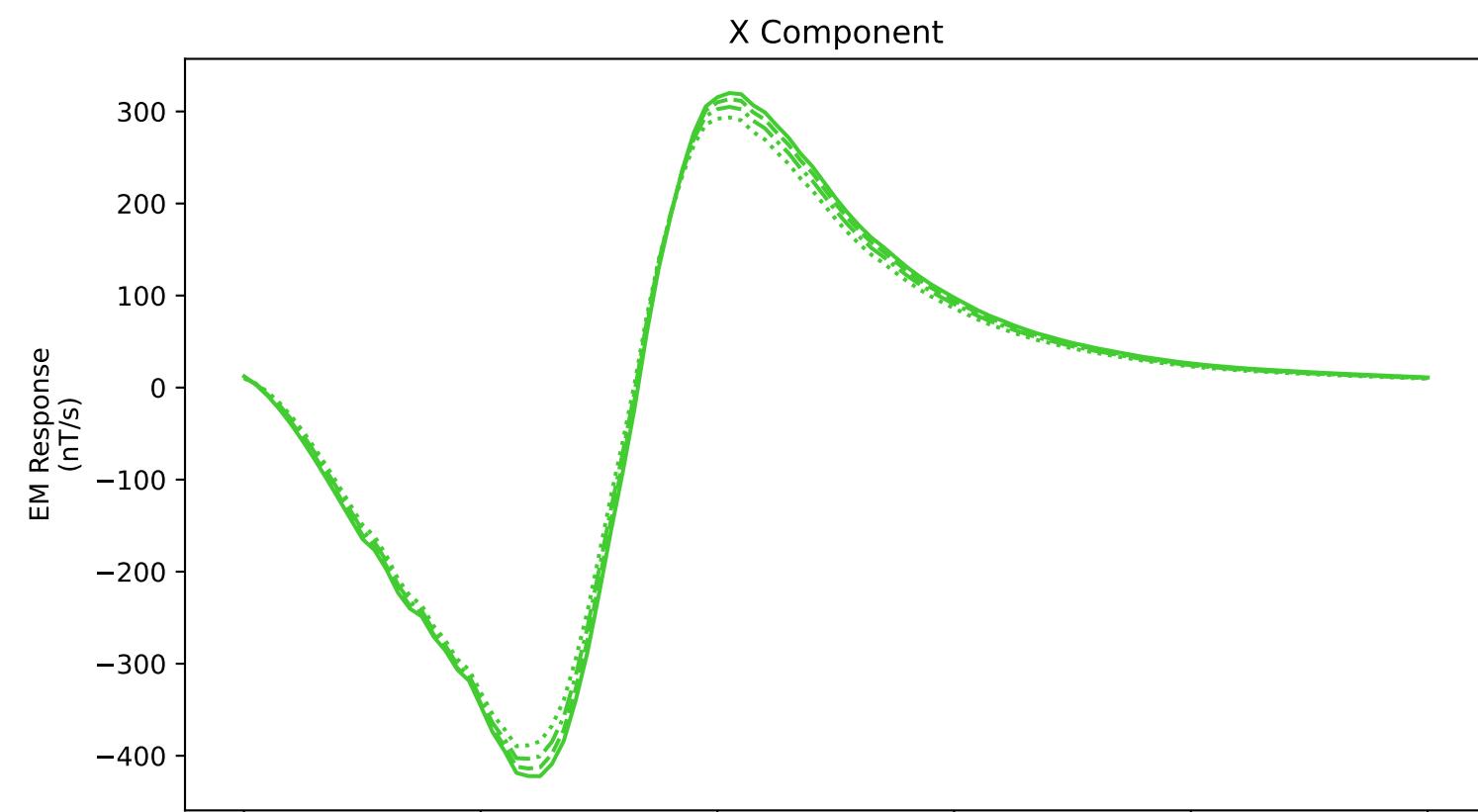


Bent and Multiple Plates: Residual
1+4
0.0255ms to 0.095ms



MUN
0.025ms
0.055ms
0.070ms
0.095ms

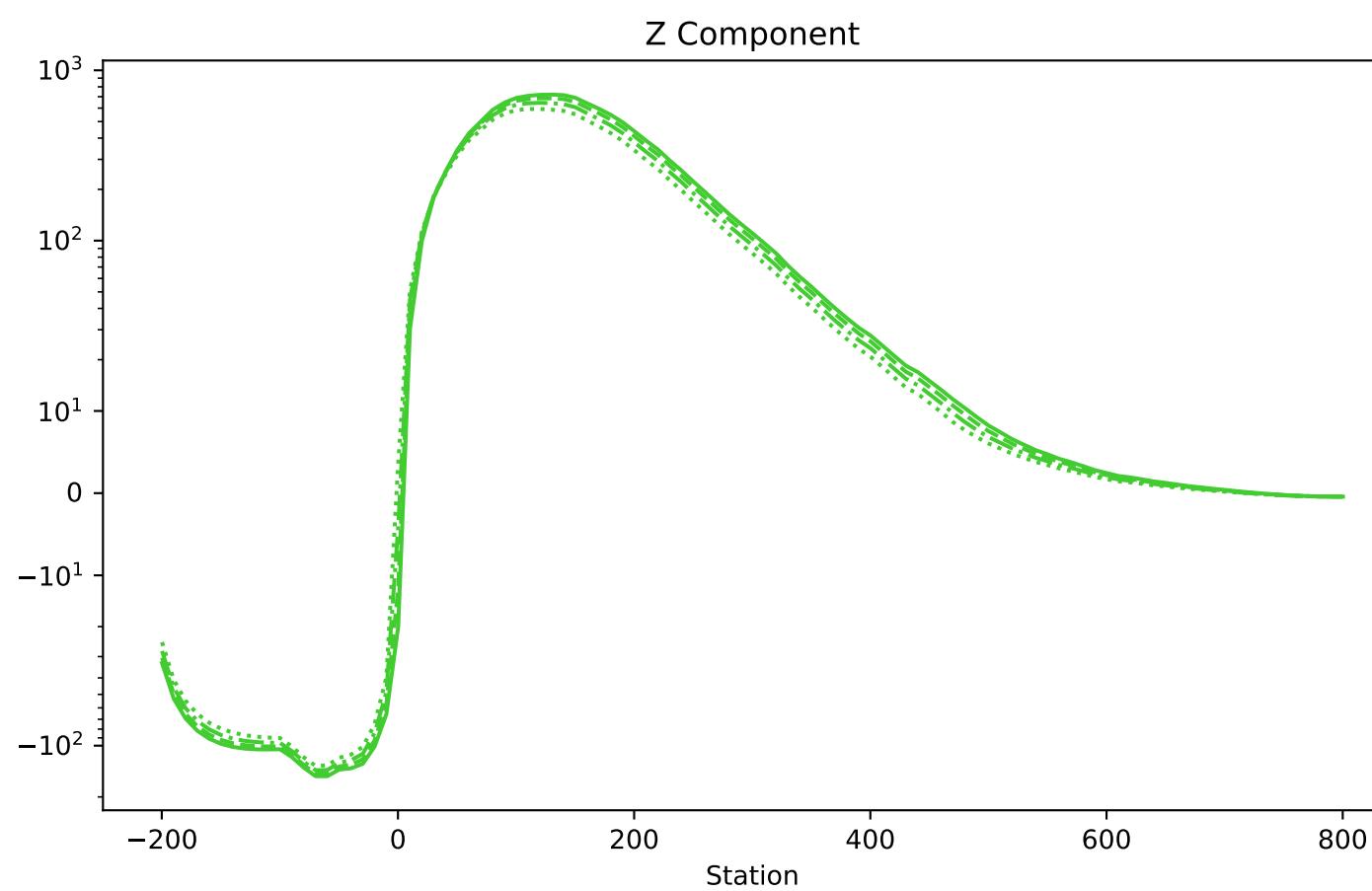
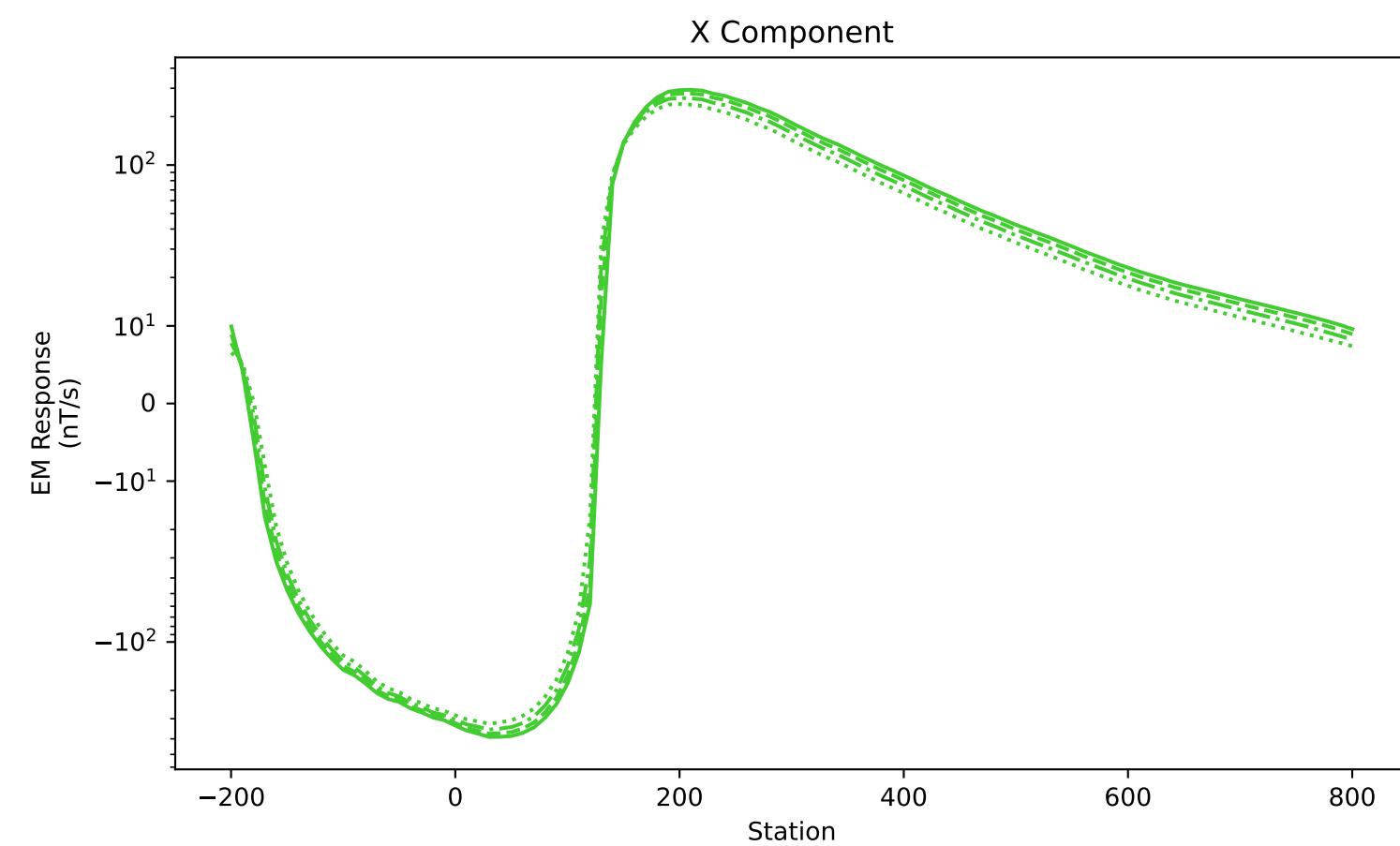
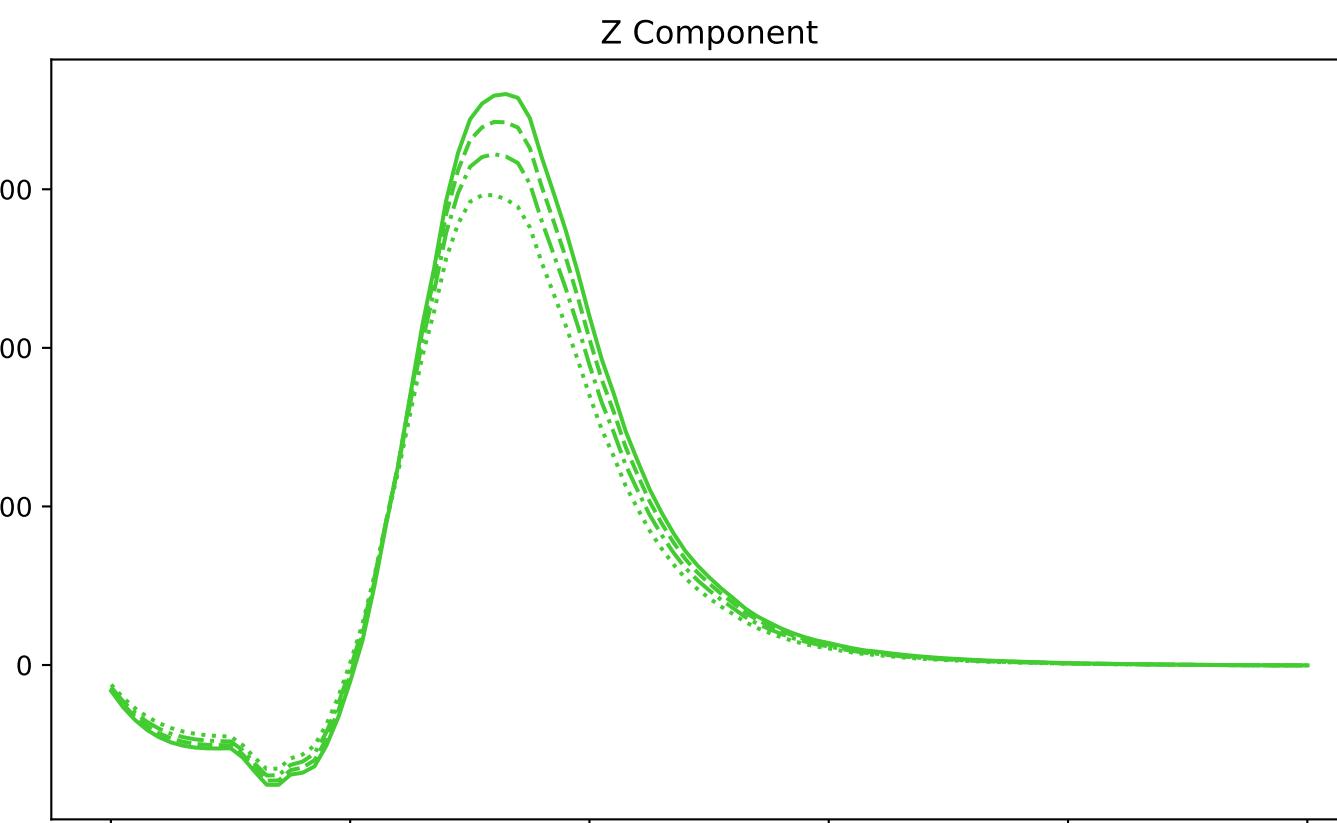
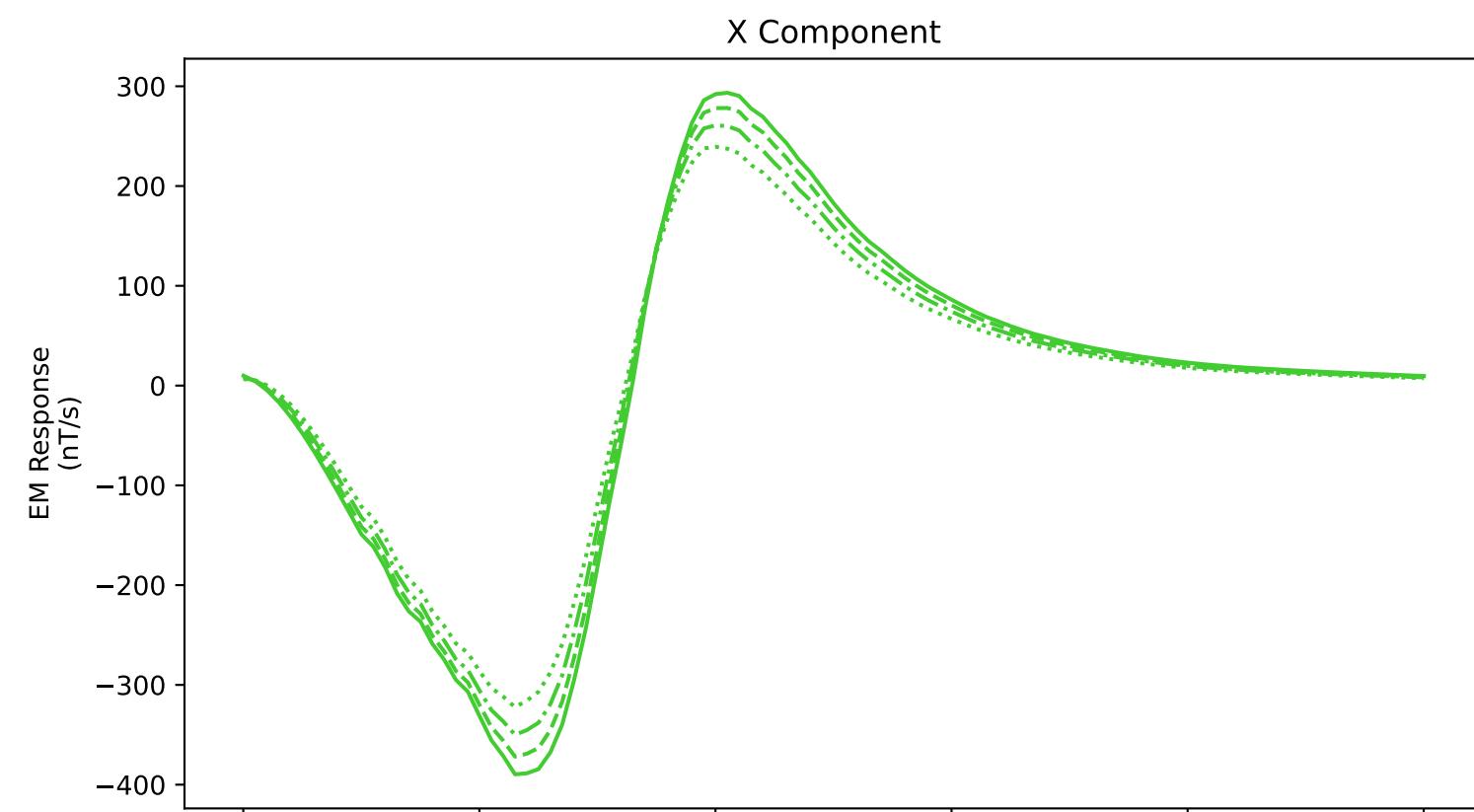
Bent and Multiple Plates: Residual
1+4
0.095ms to 0.235ms



MUN
— 0.095ms
- - 0.130ms
- - - 0.175ms
- · - 0.235ms

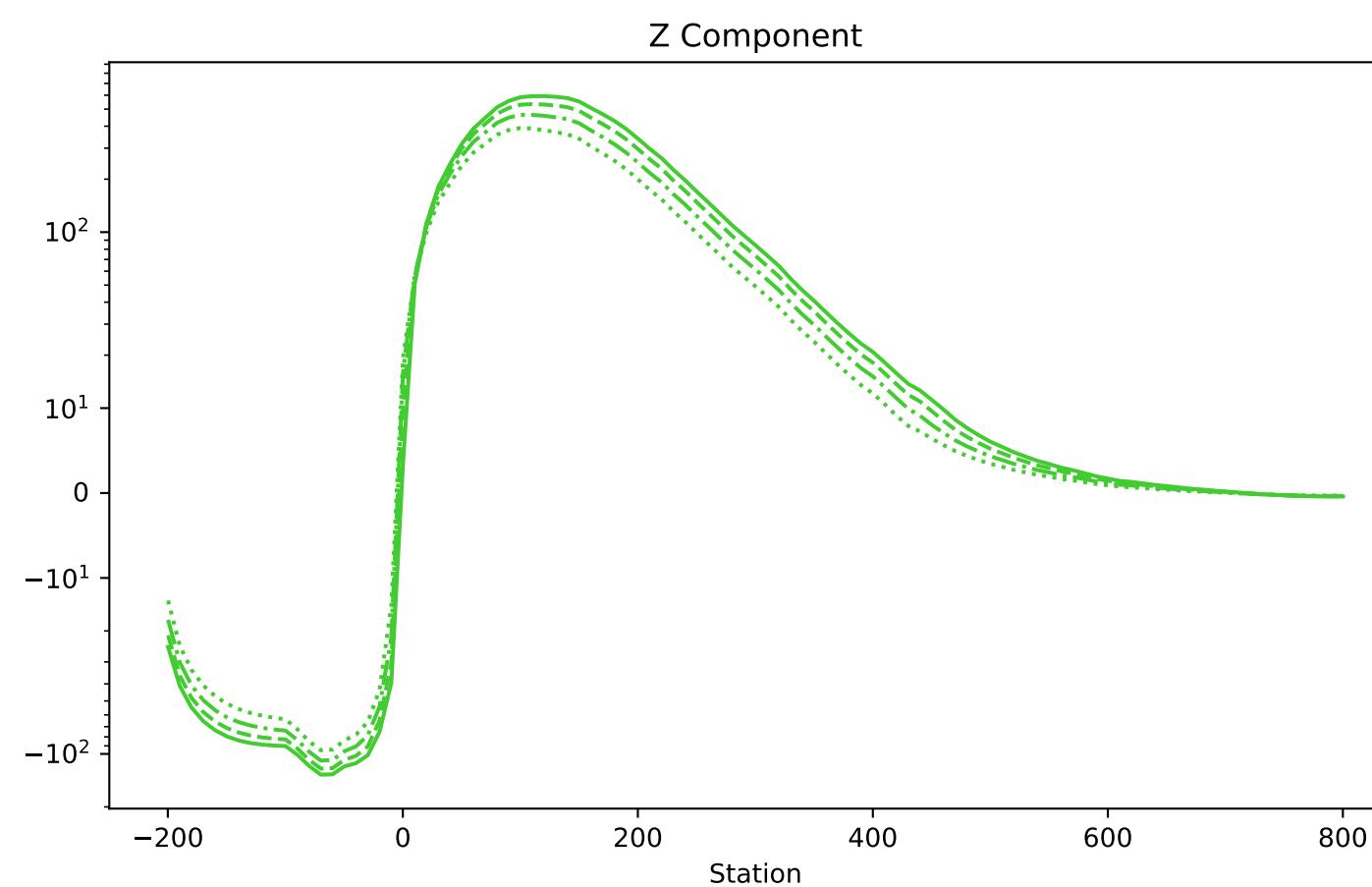
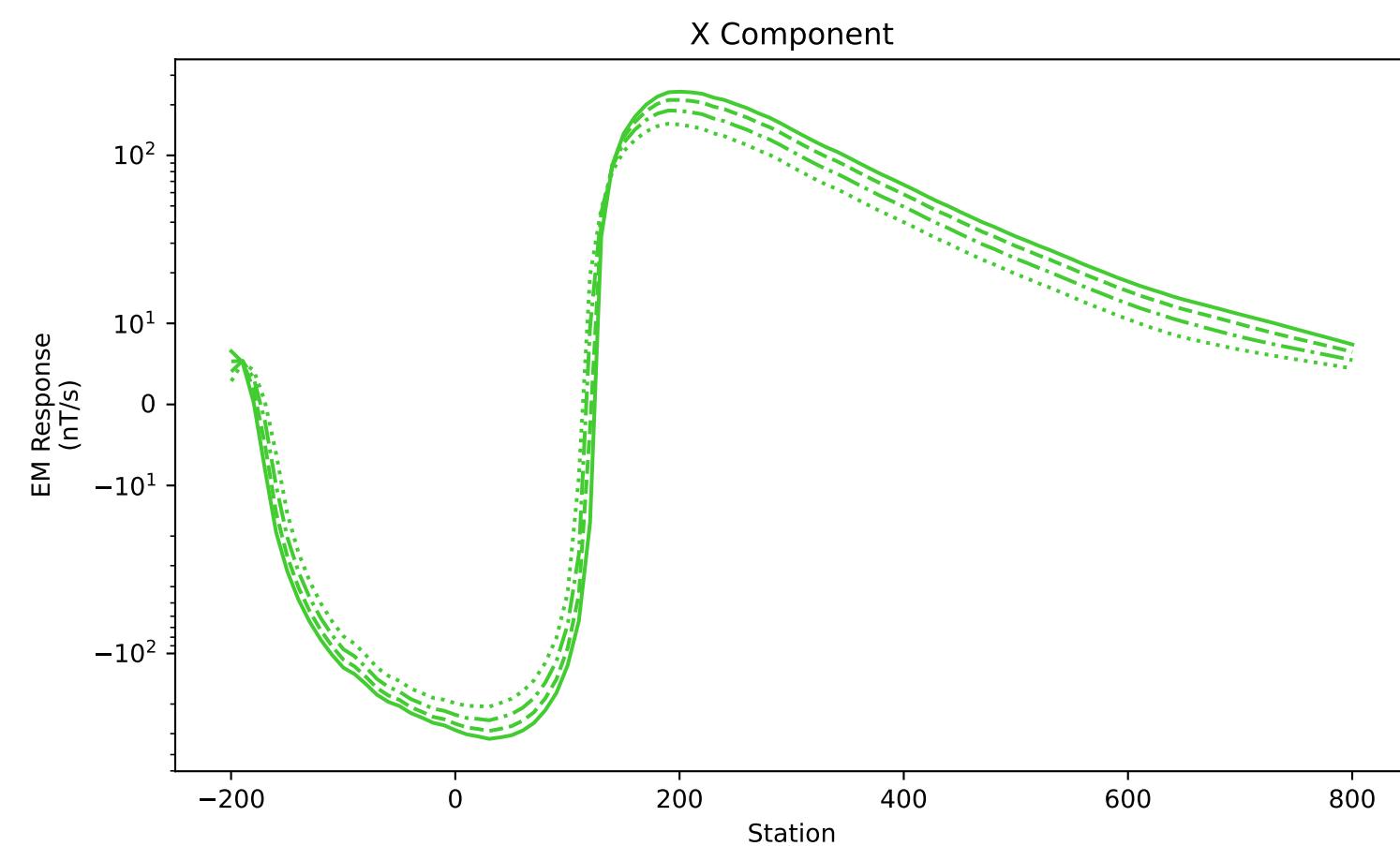
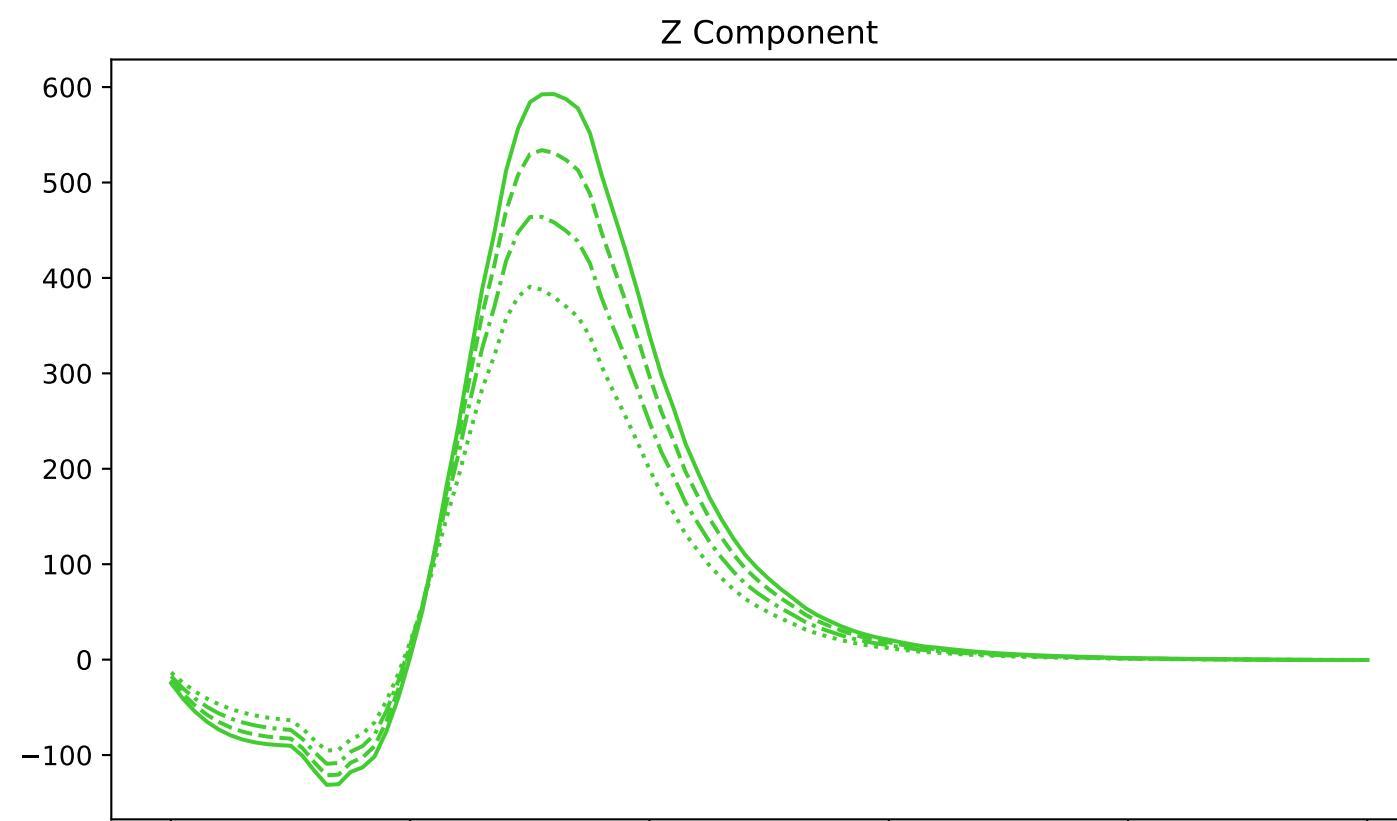
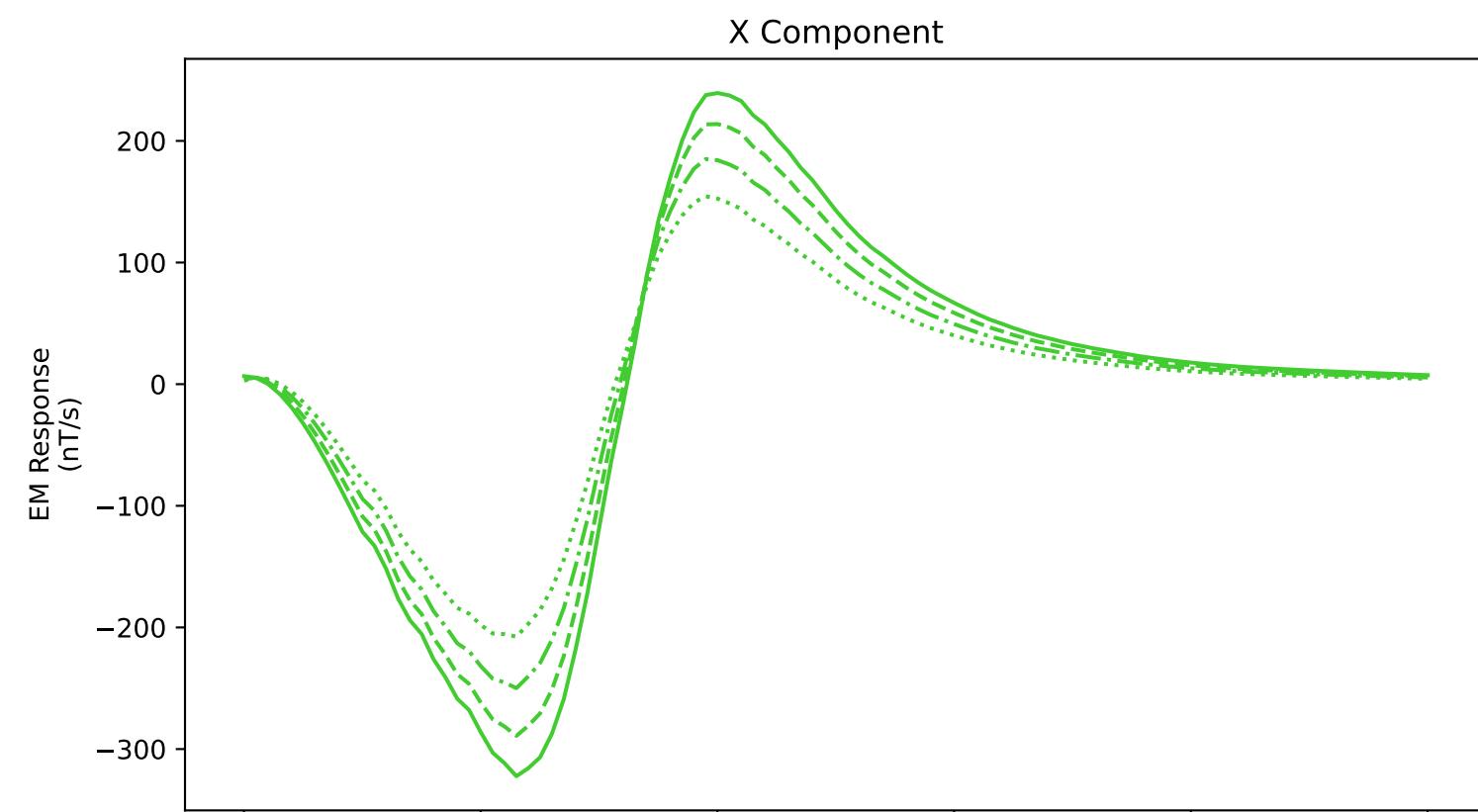
Bent and Multiple Plates: Residual
1+4
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



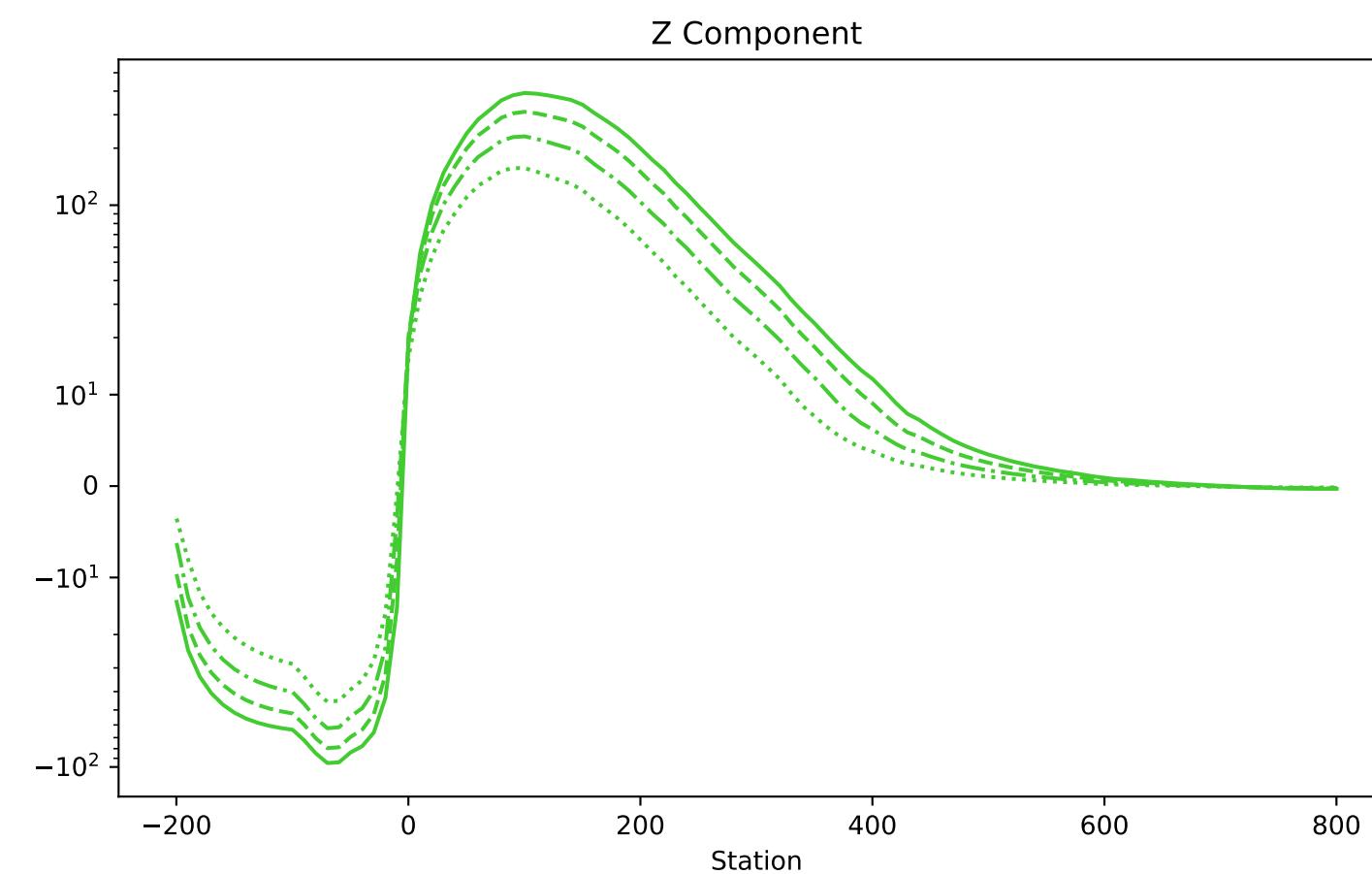
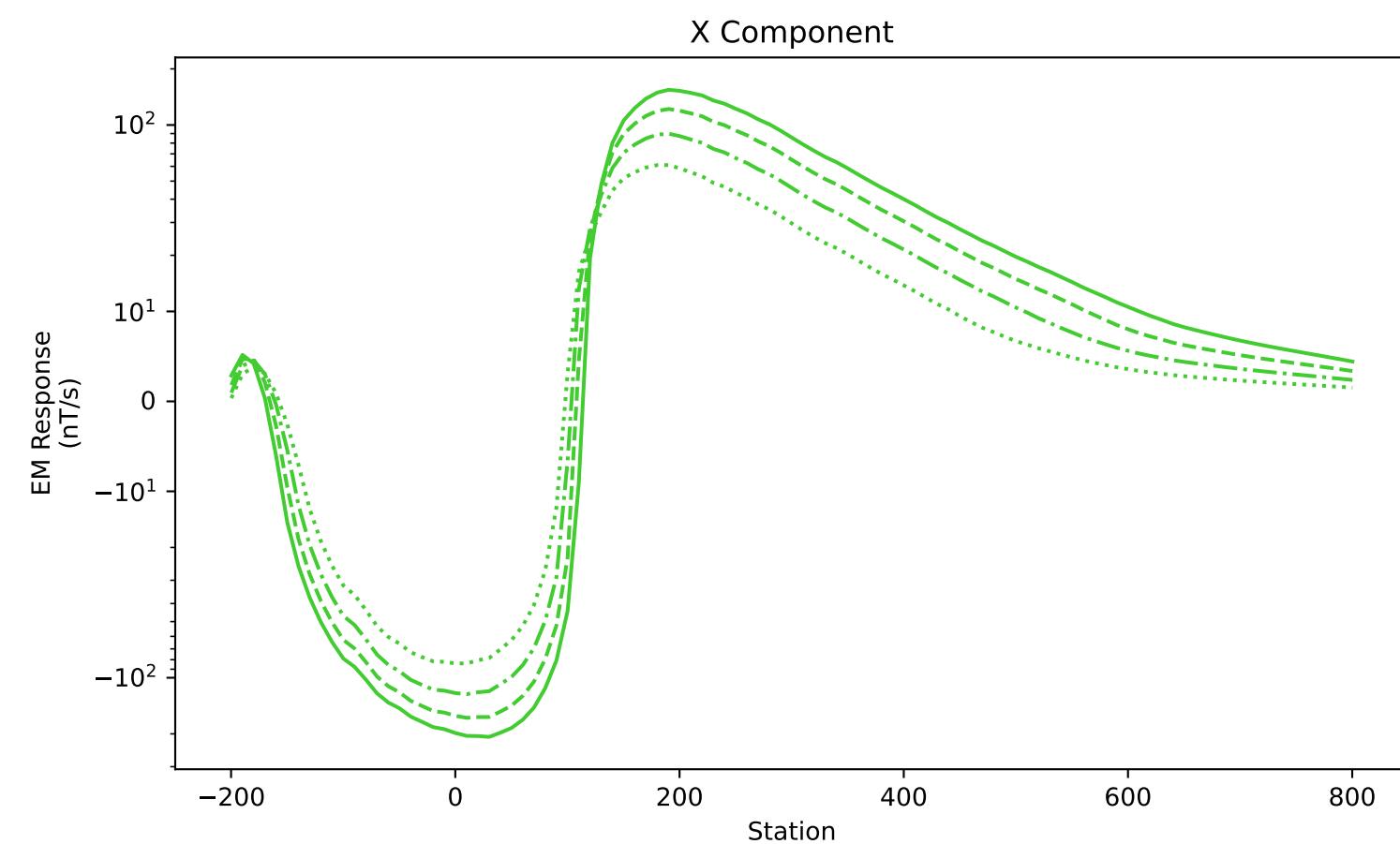
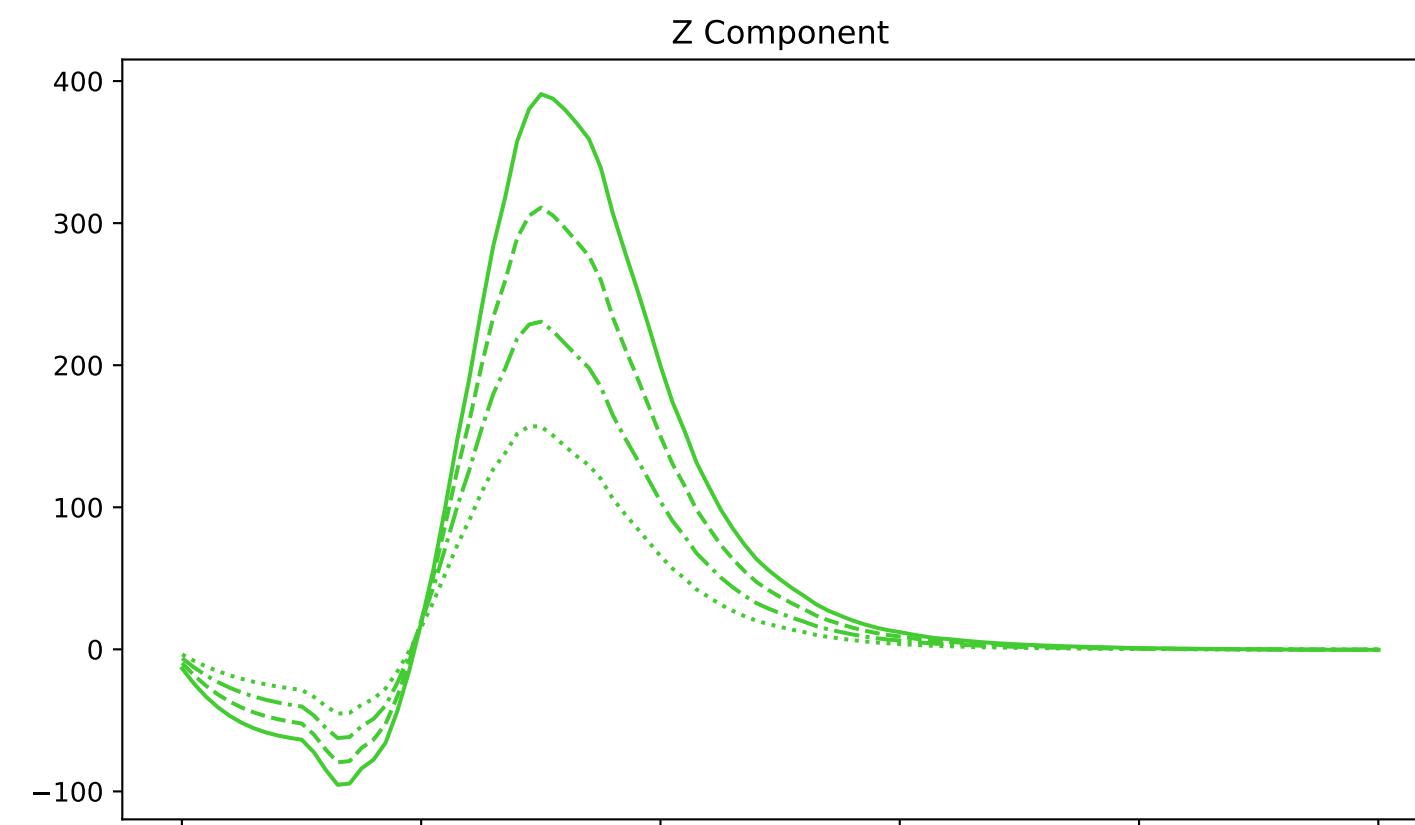
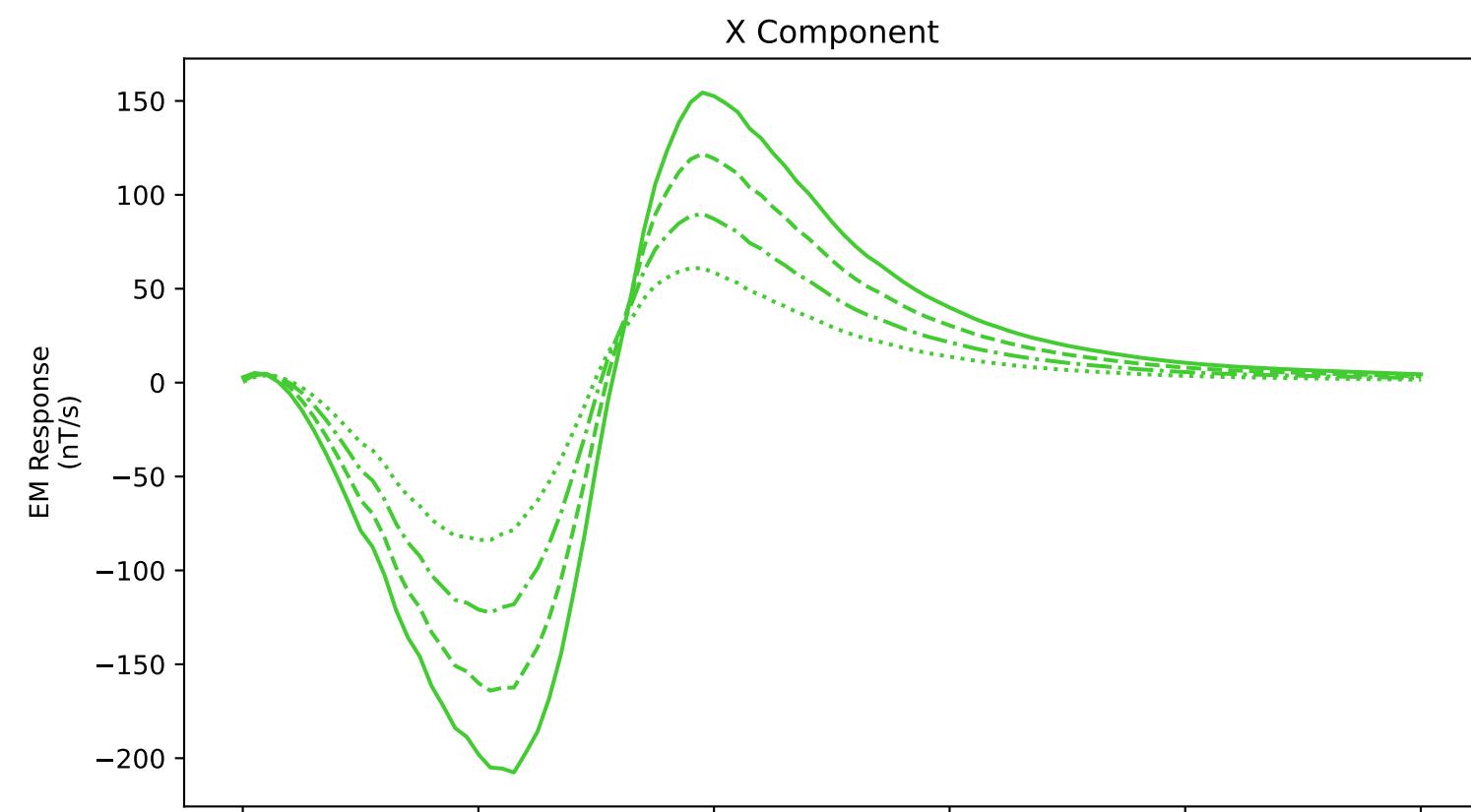
Bent and Multiple Plates: Residual
1+4
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



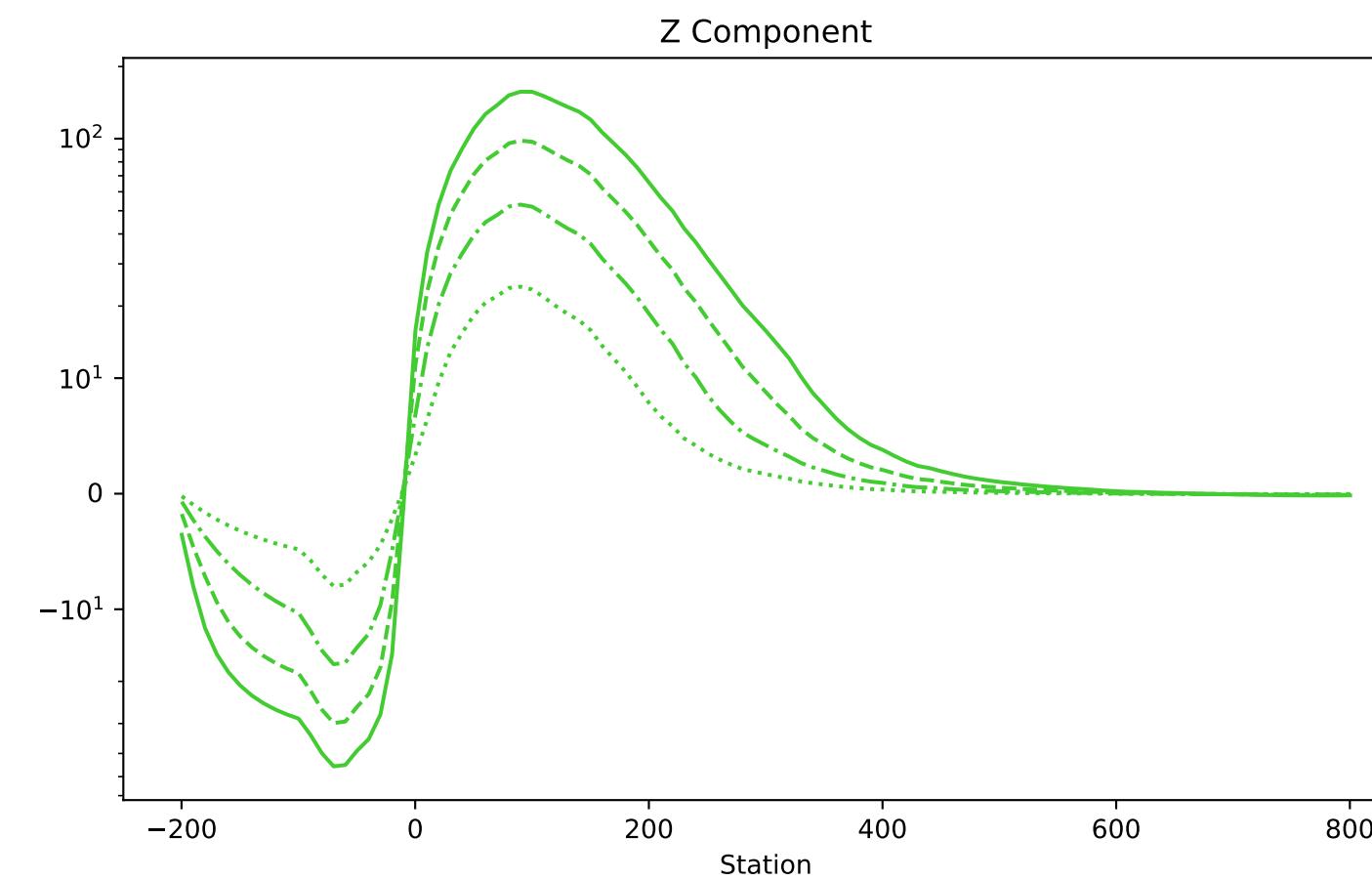
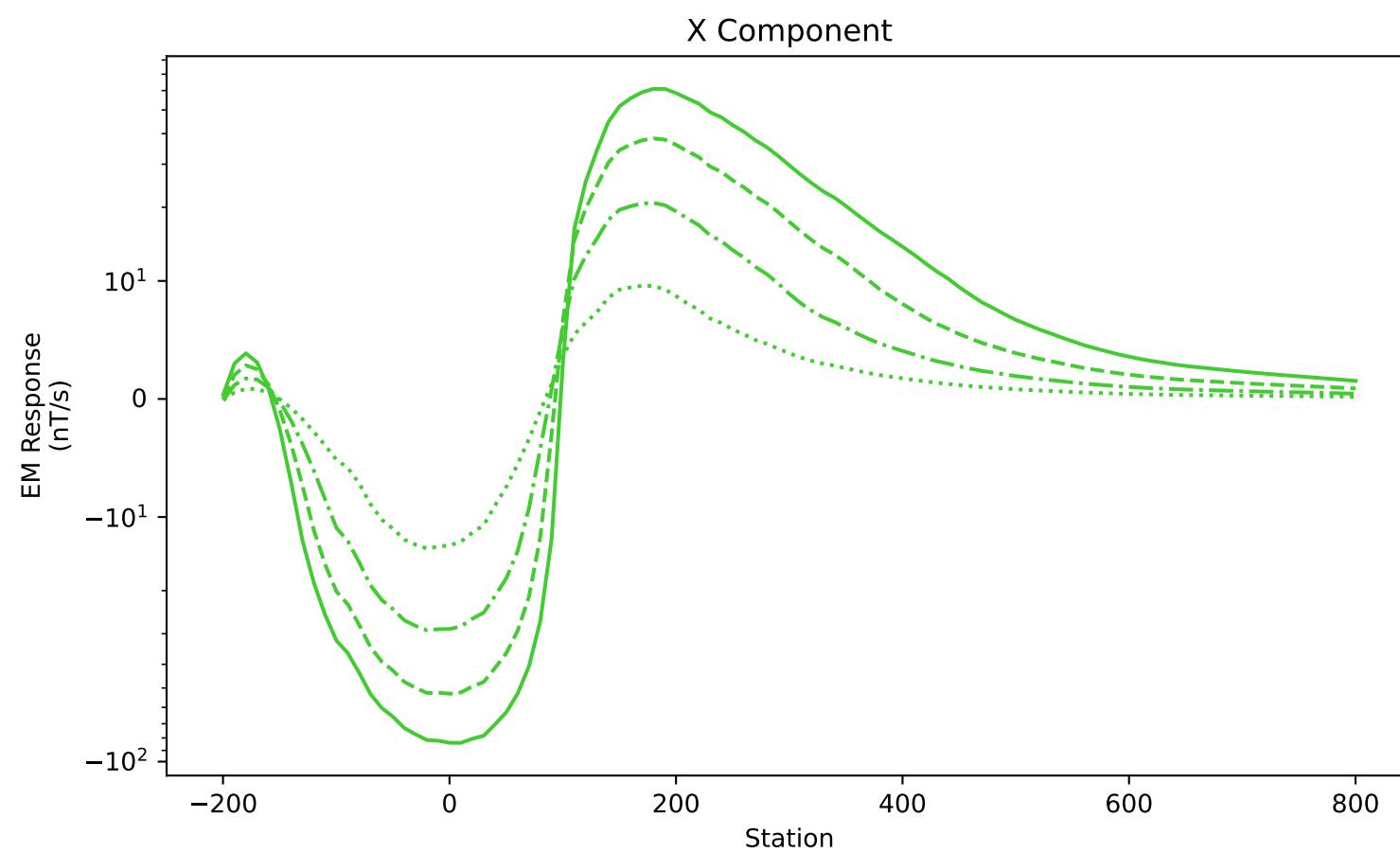
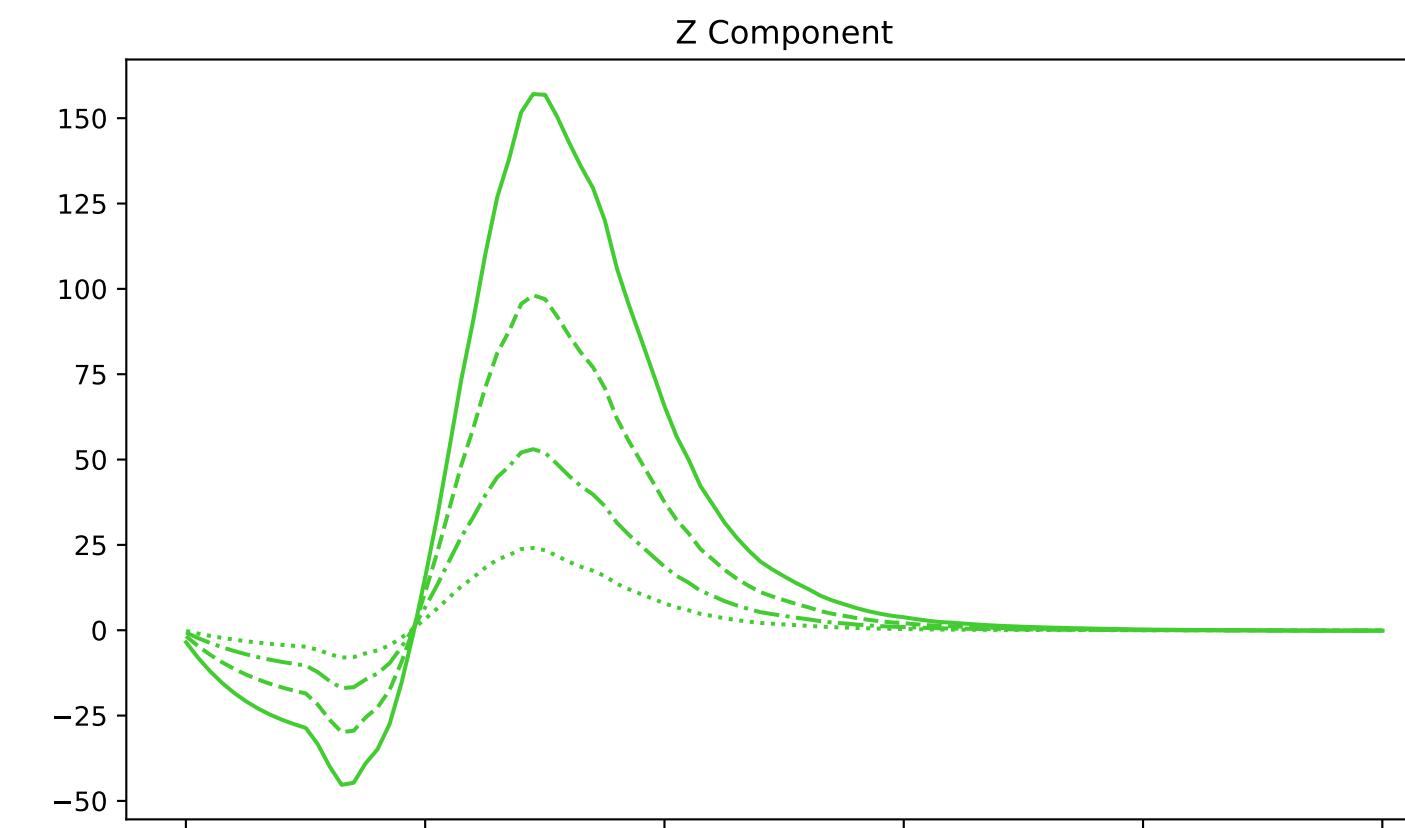
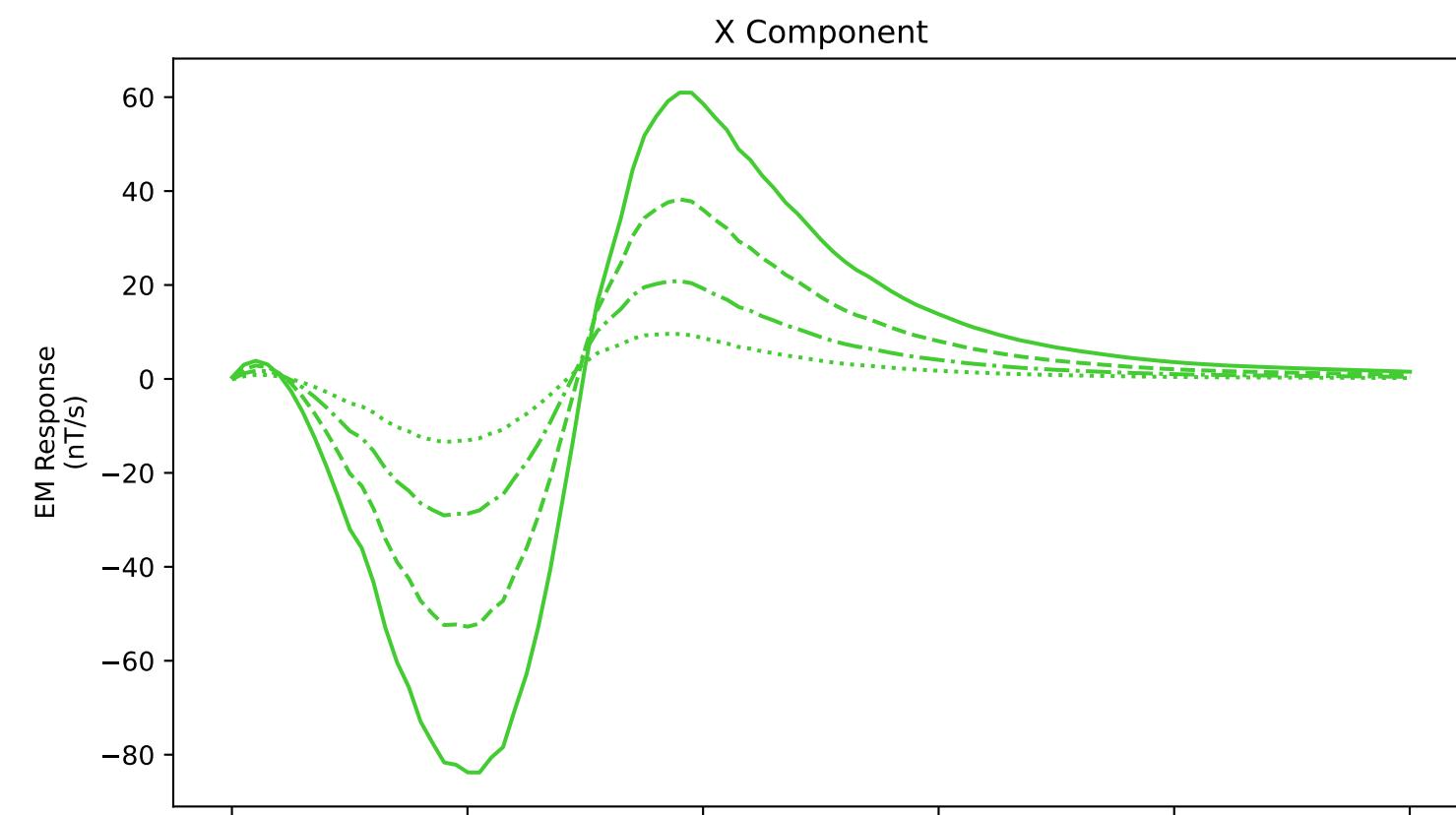
Bent and Multiple Plates: Residual
1+4
1.315ms to 3.075ms

MUN
1.315ms
1.745ms
2.315ms
3.075ms



Bent and Multiple Plates: Residual
1+4
3.075ms to 7.205ms

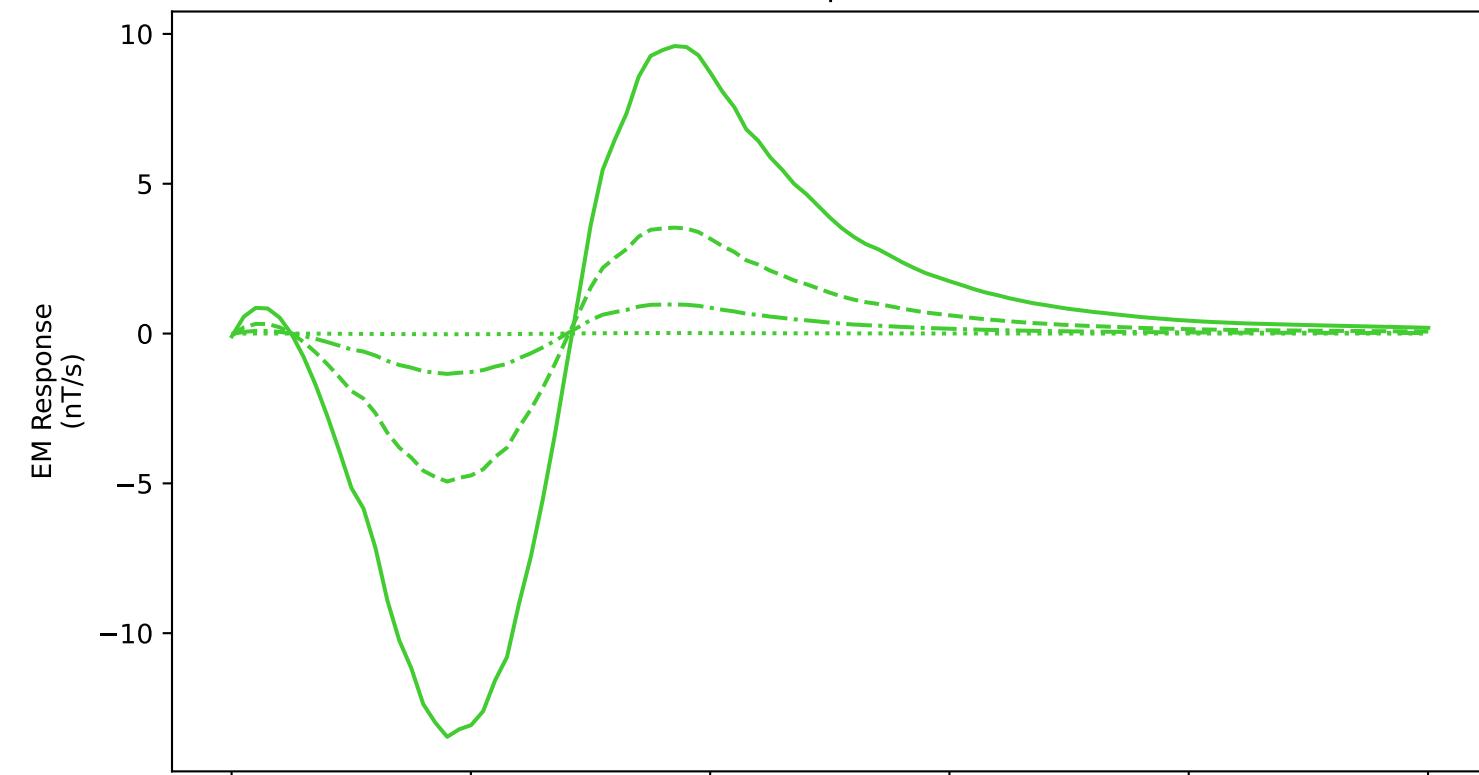
MUN
3.075ms
4.085ms
5.425ms
7.205ms



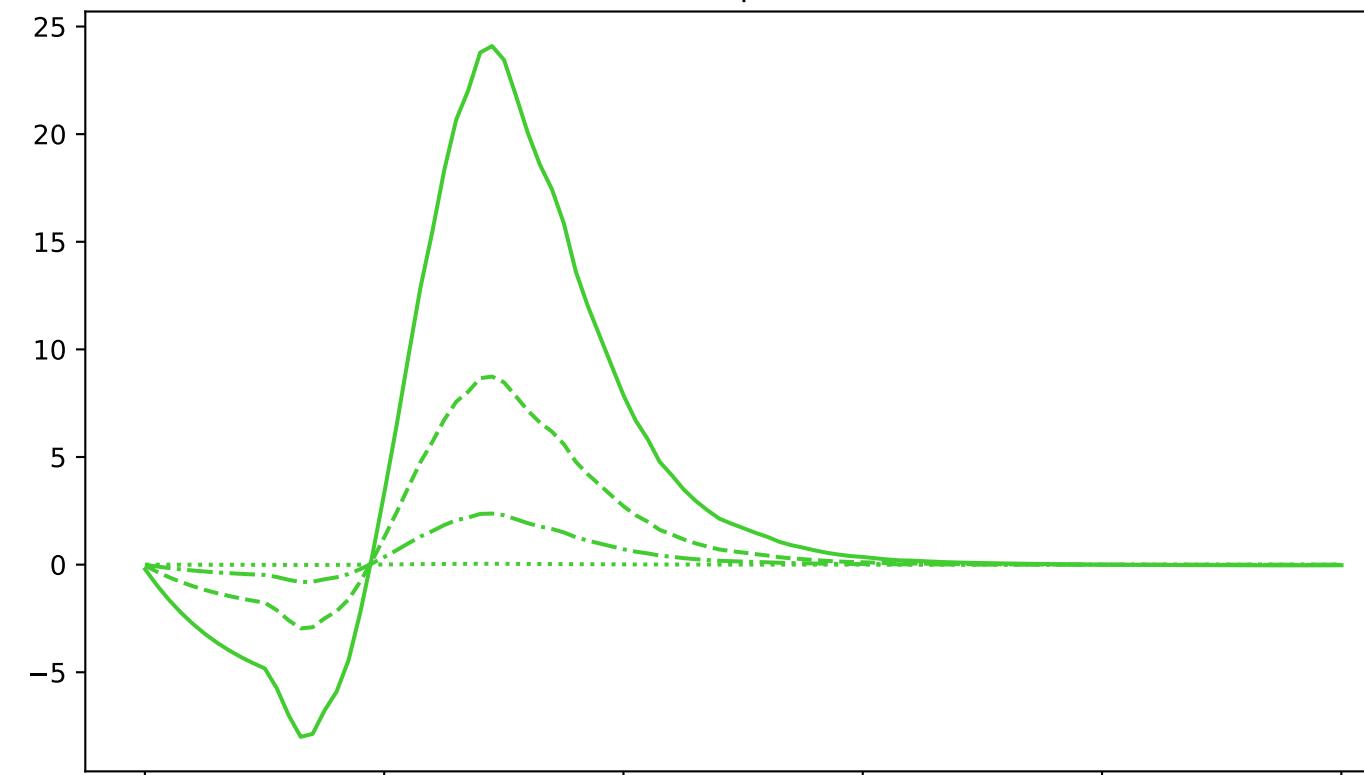
Bent and Multiple Plates: Residual
1+4
7.205ms to 22.73ms

MUN
7.205ms
9.570ms
12.660ms
22.730ms

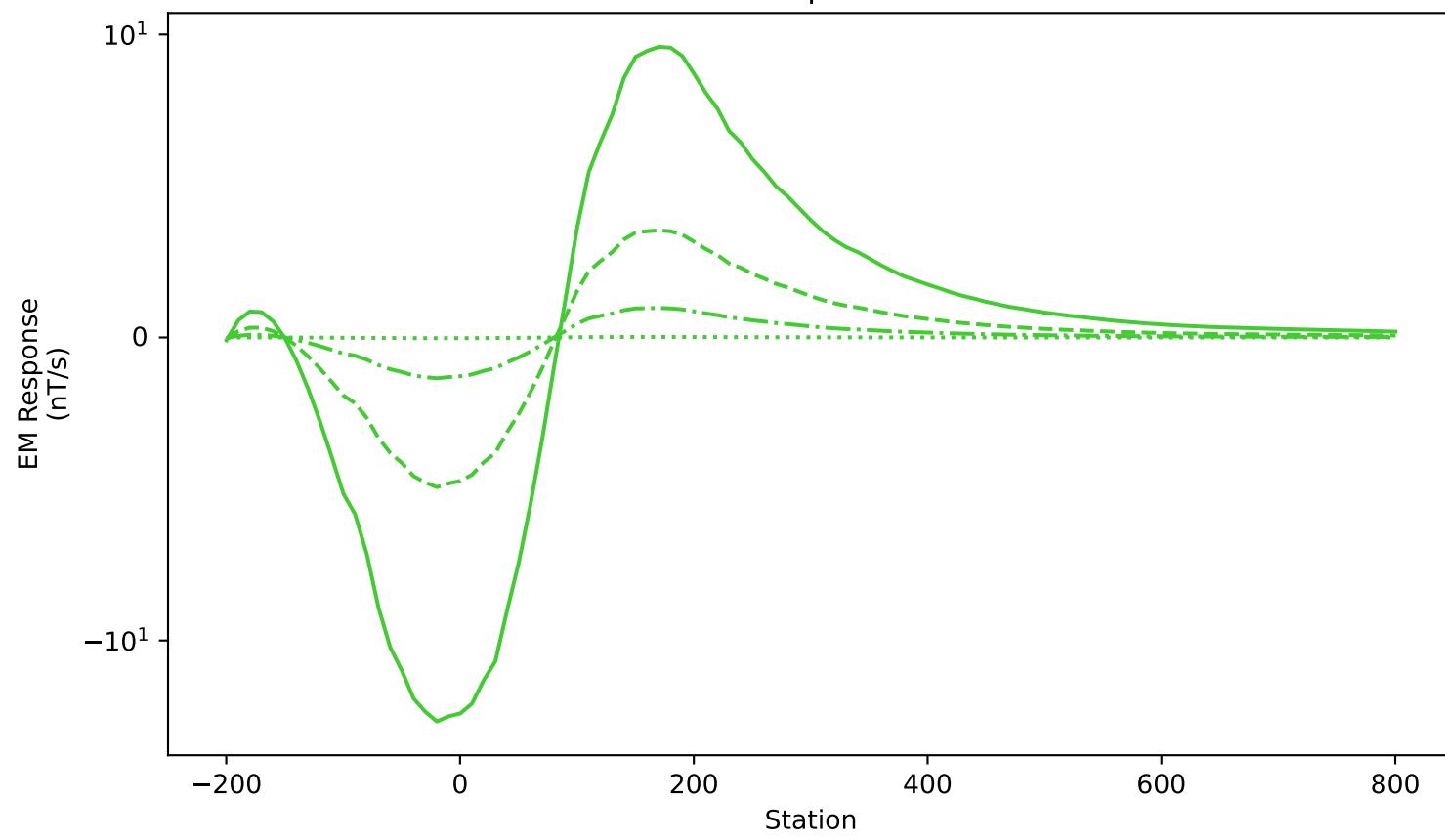
X Component



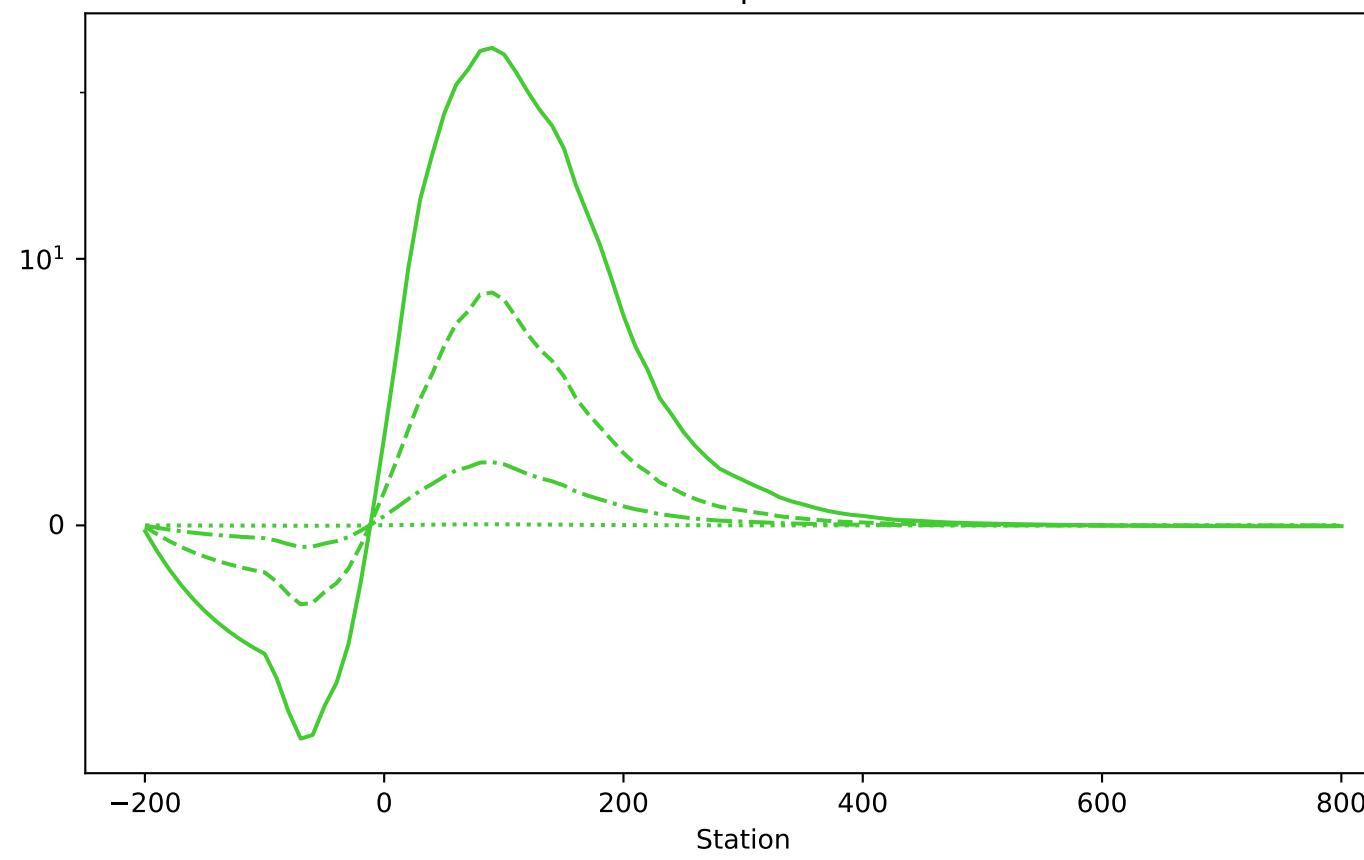
Z Component



X Component

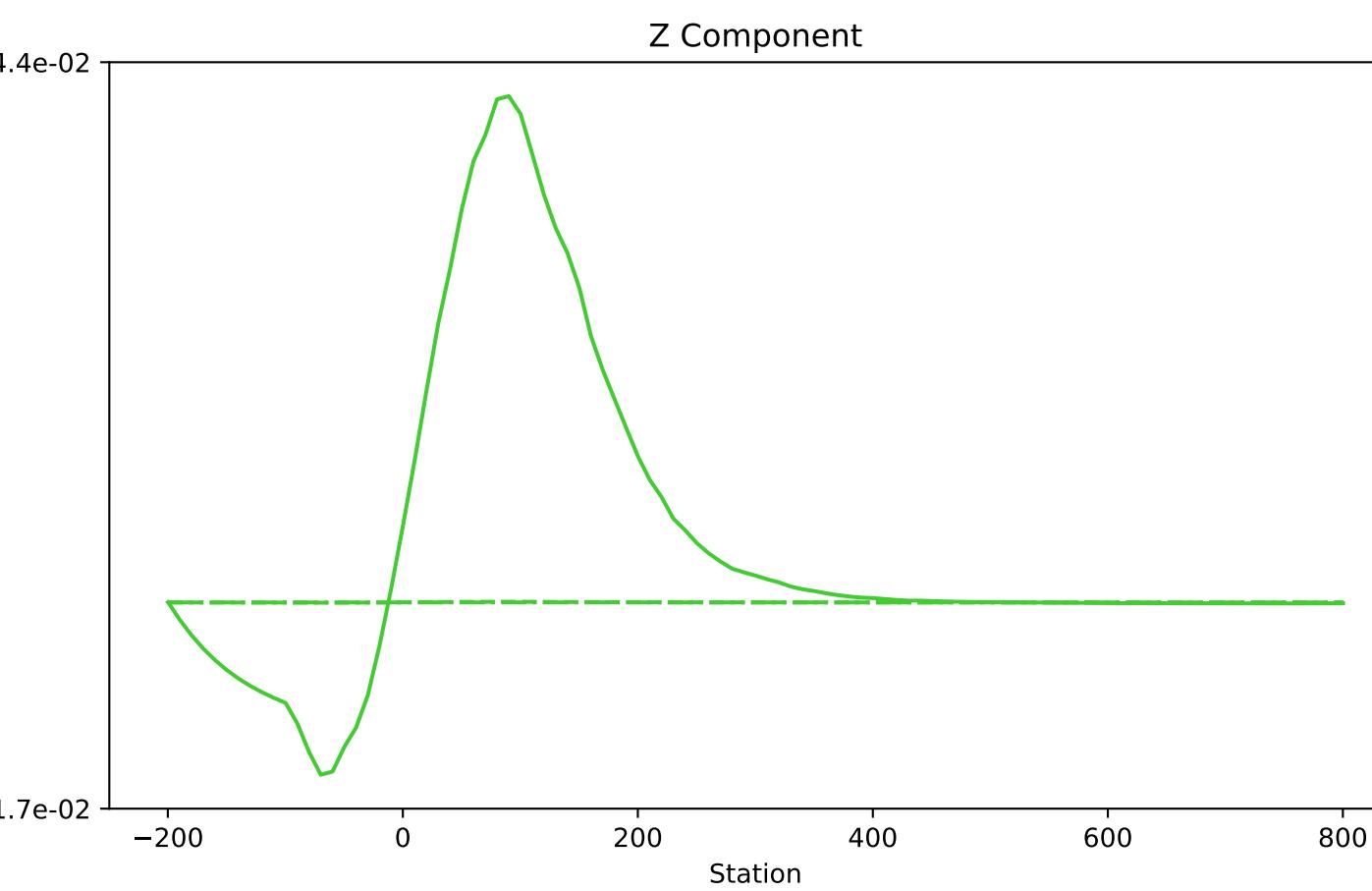
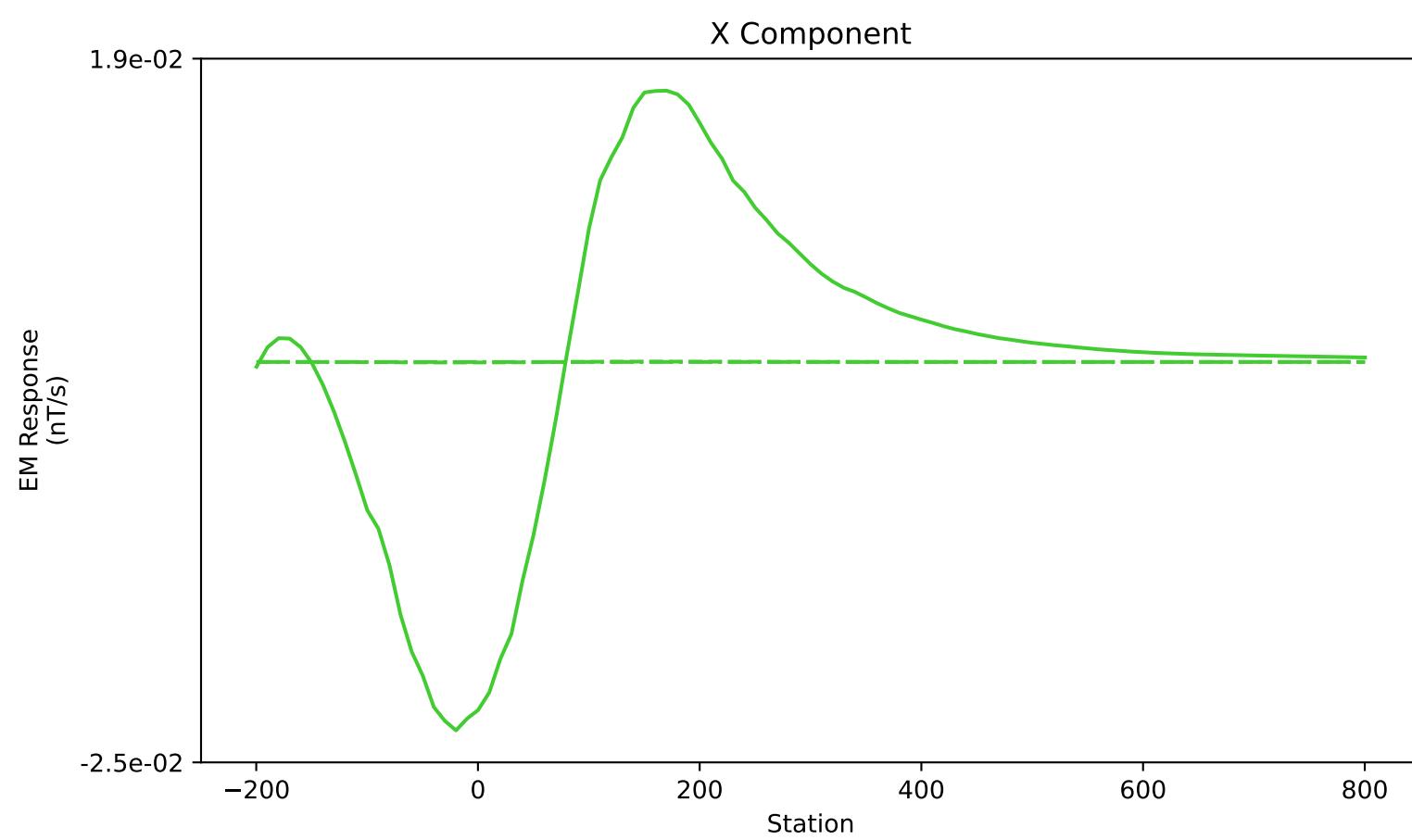
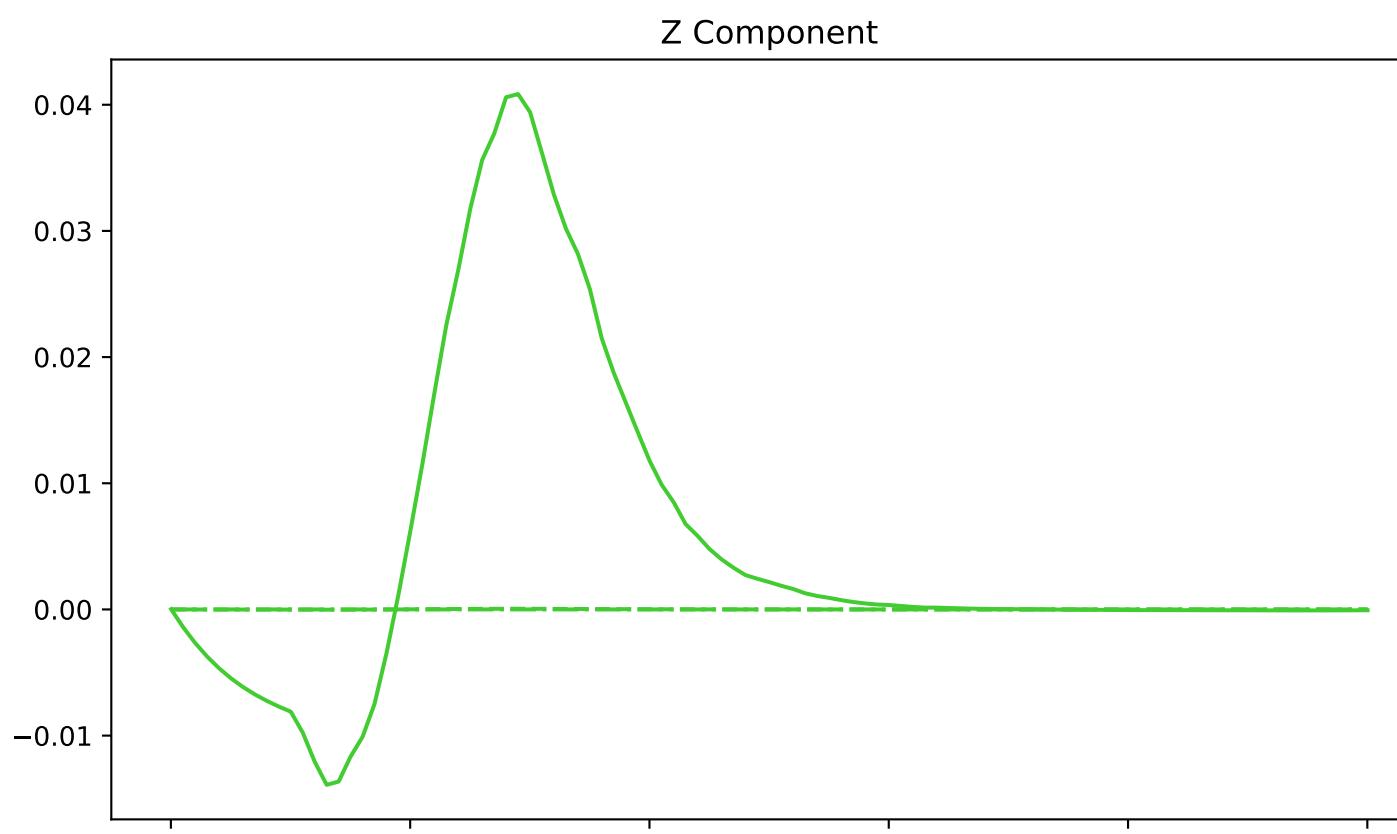
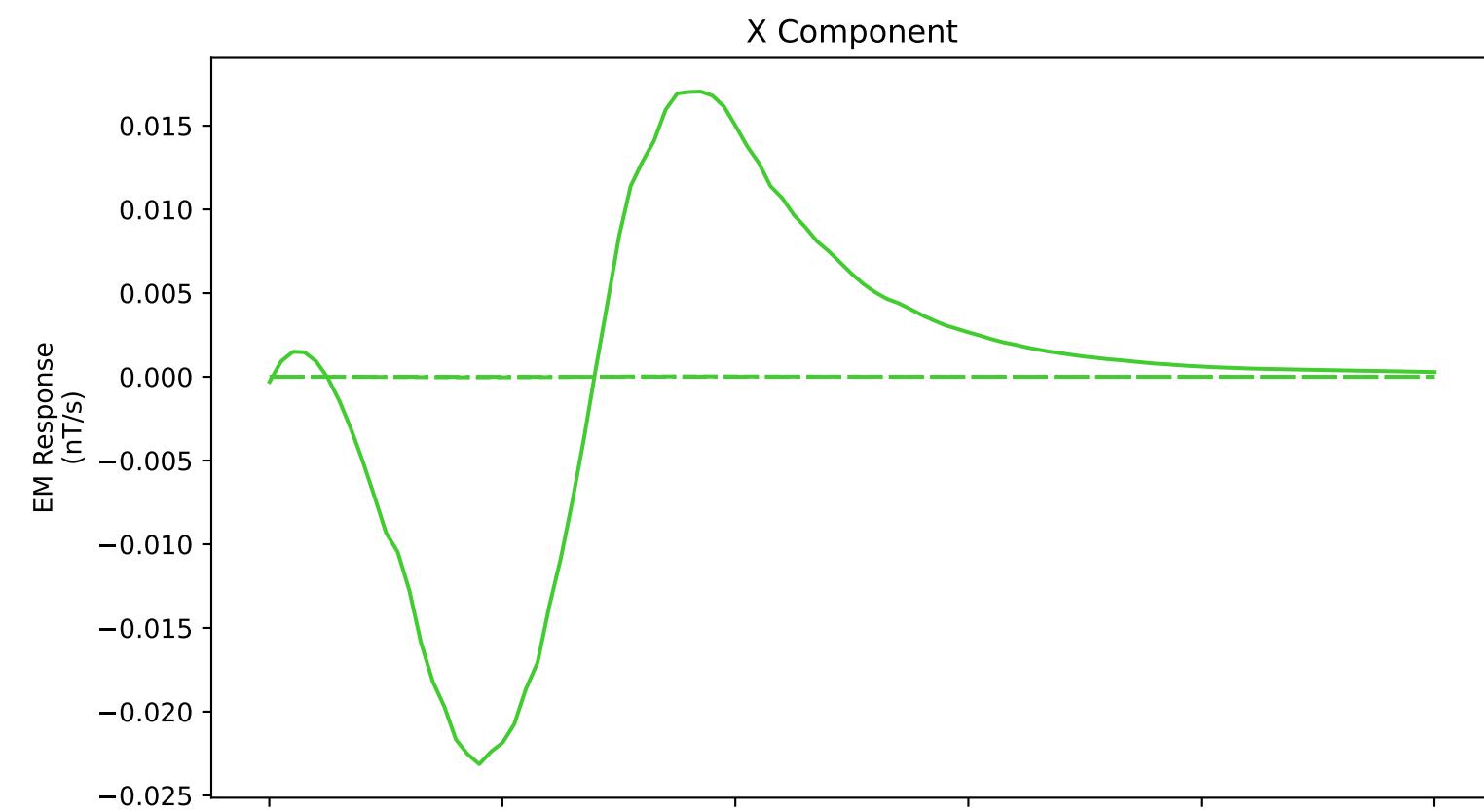


Z Component

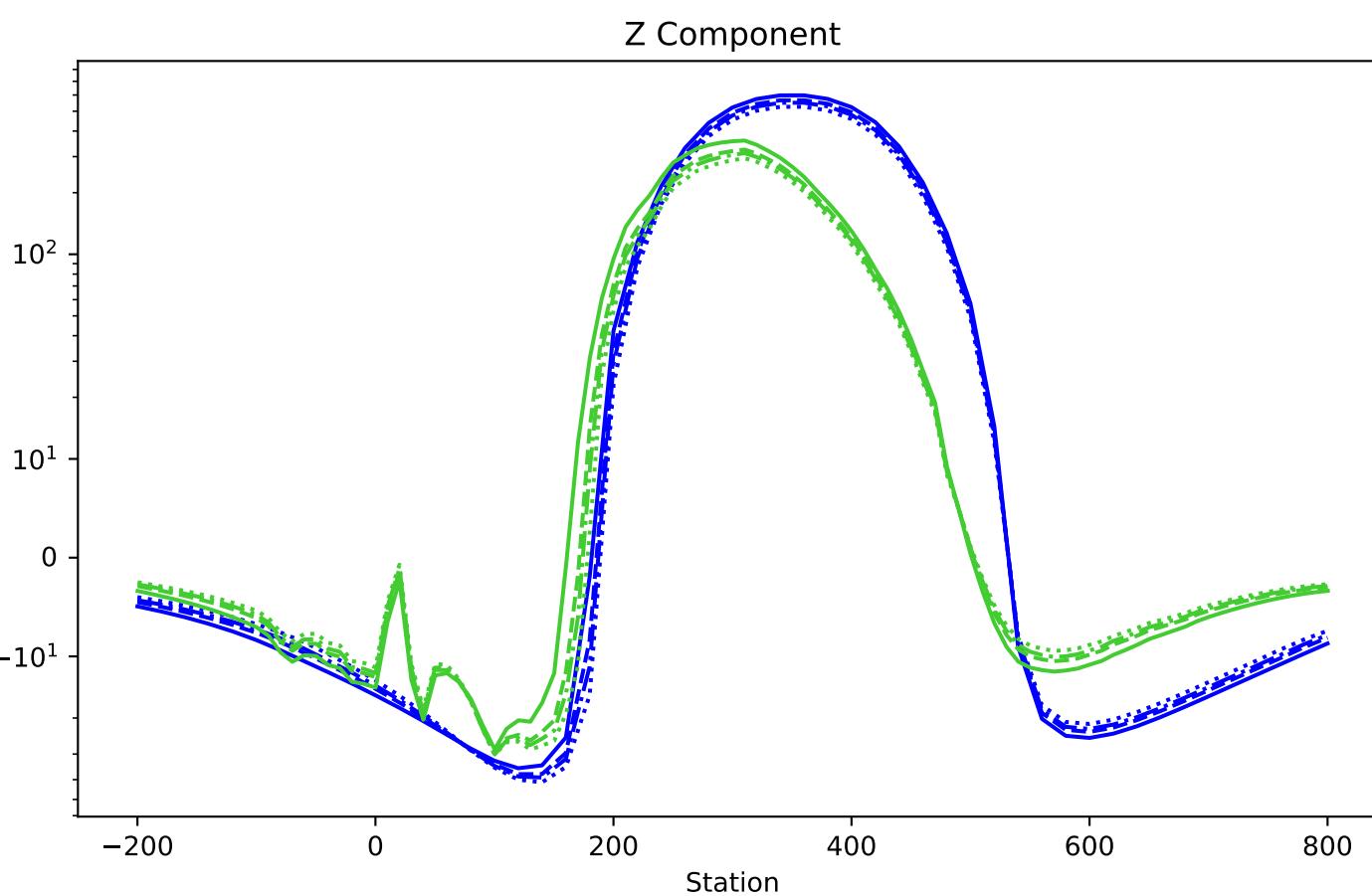
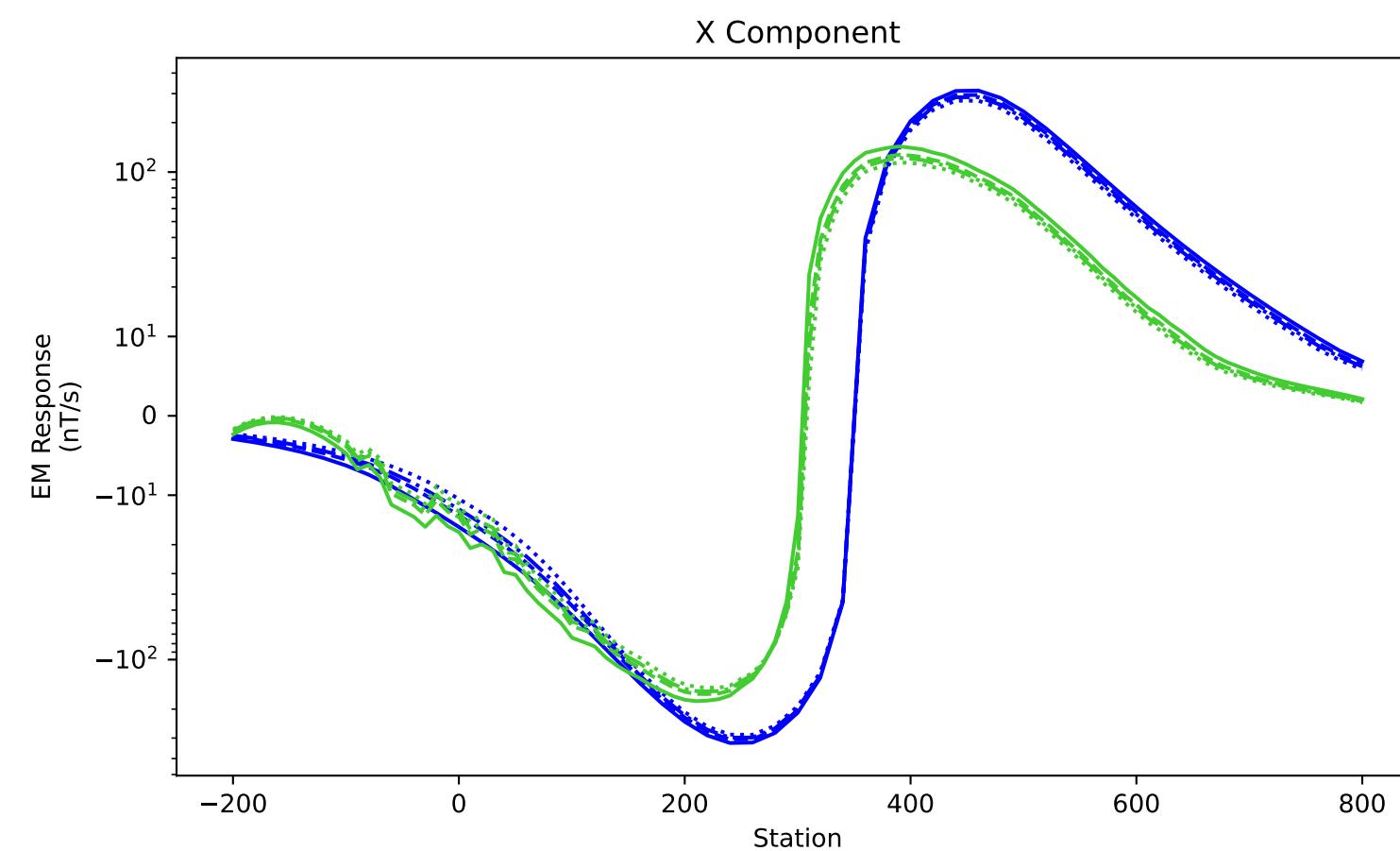
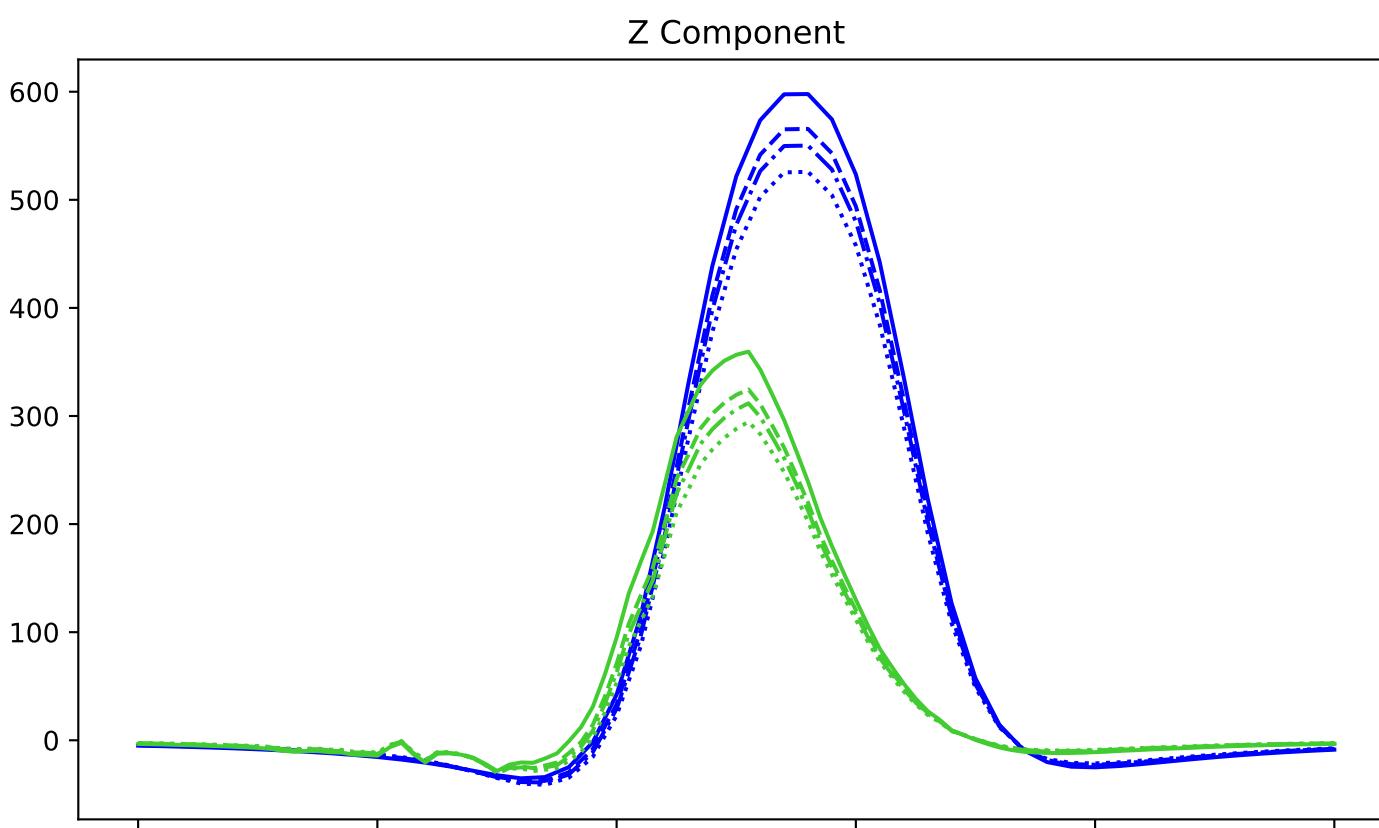
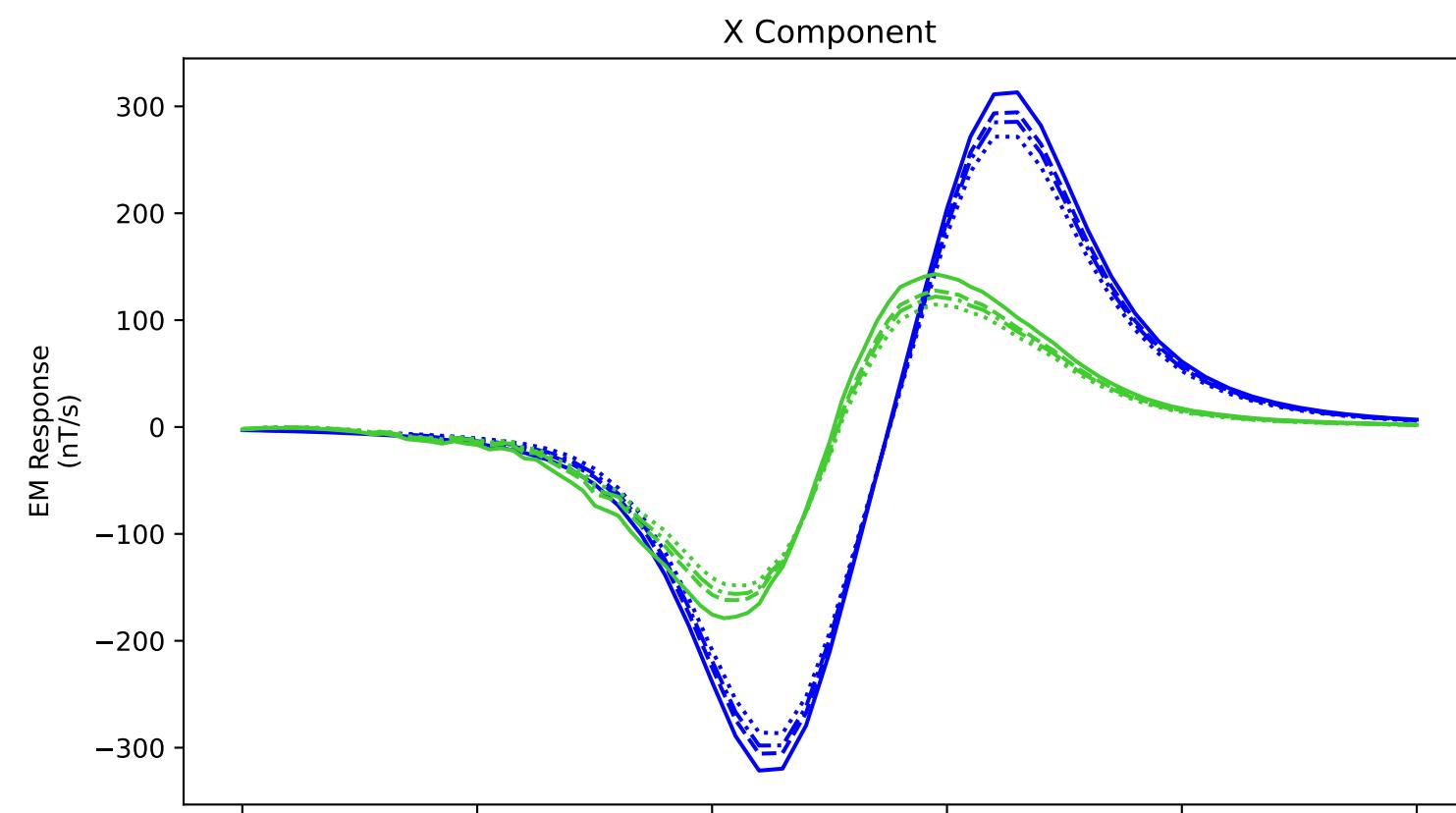


Bent and Multiple Plates: Residual
1+4
22.73ms to 48.115ms

MUN
— 22.730ms
- - 39.395ms
- - 48.115ms

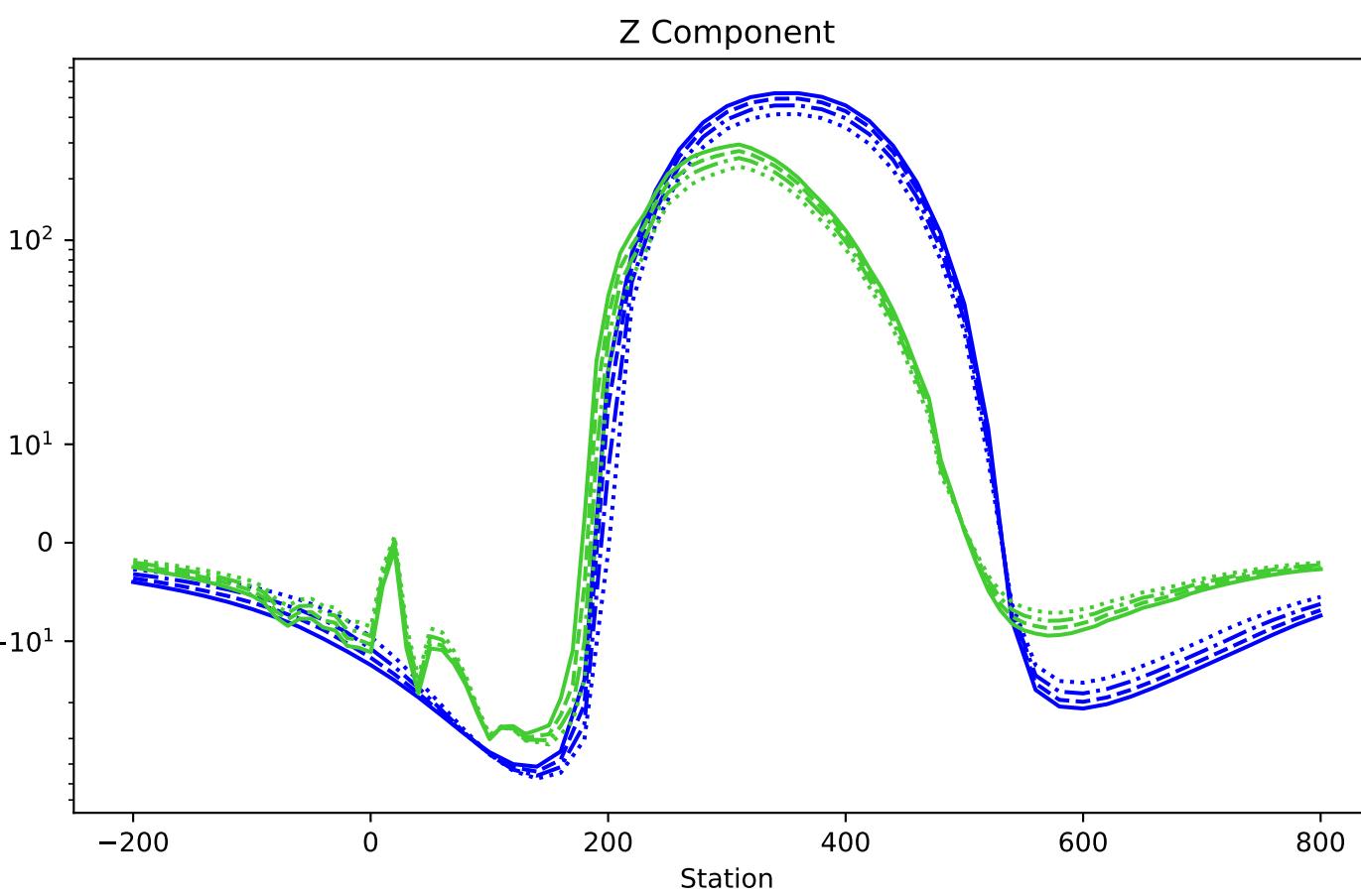
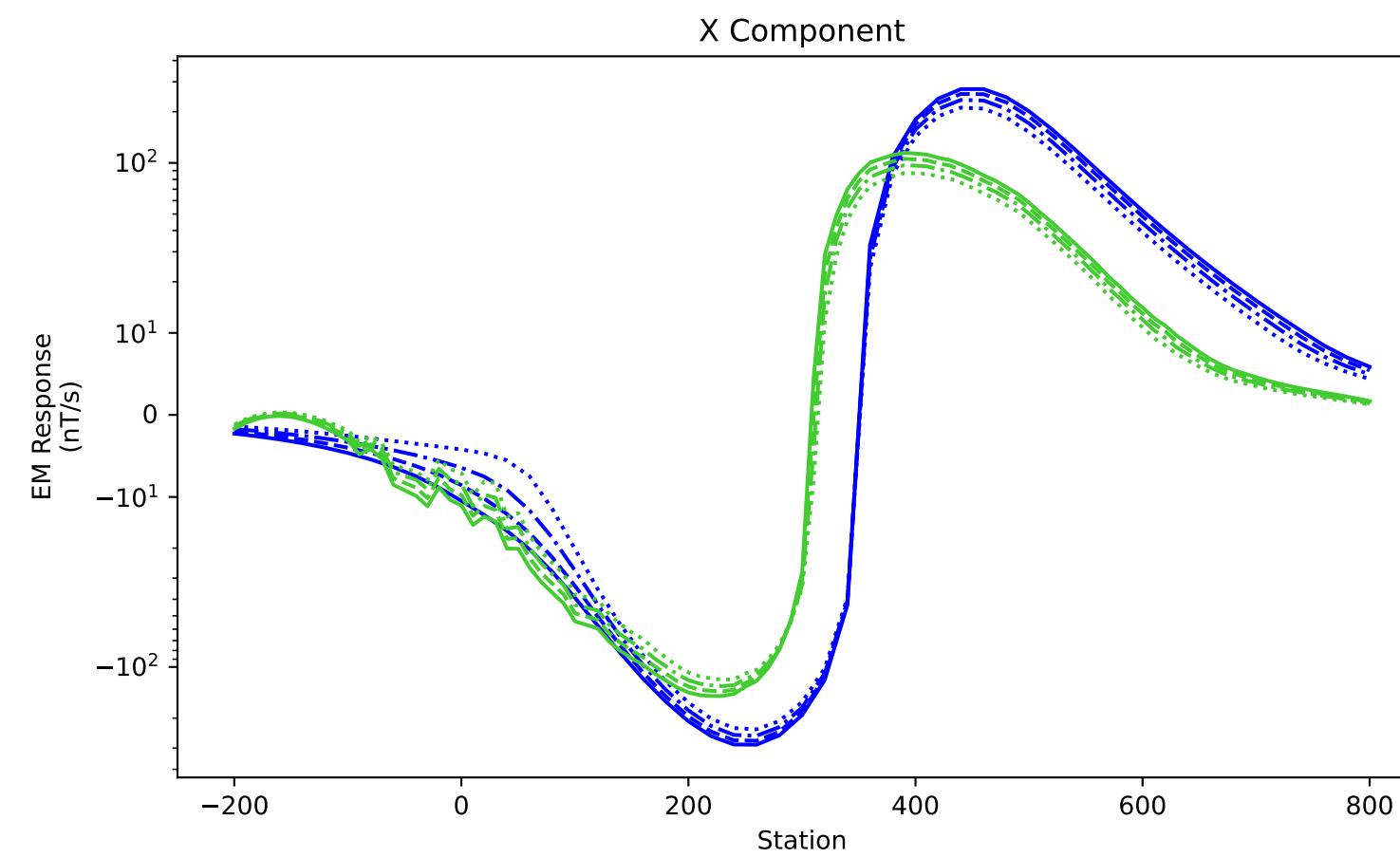
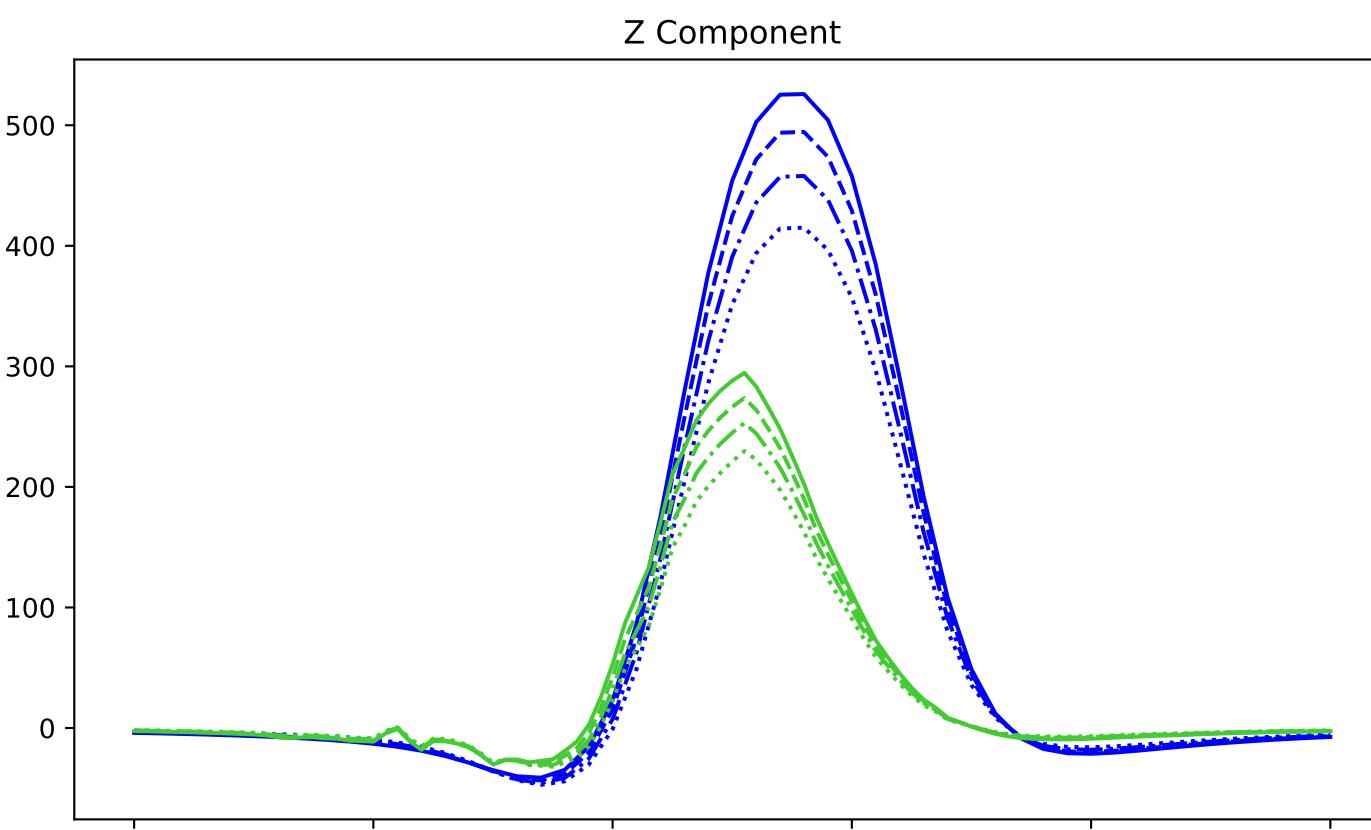
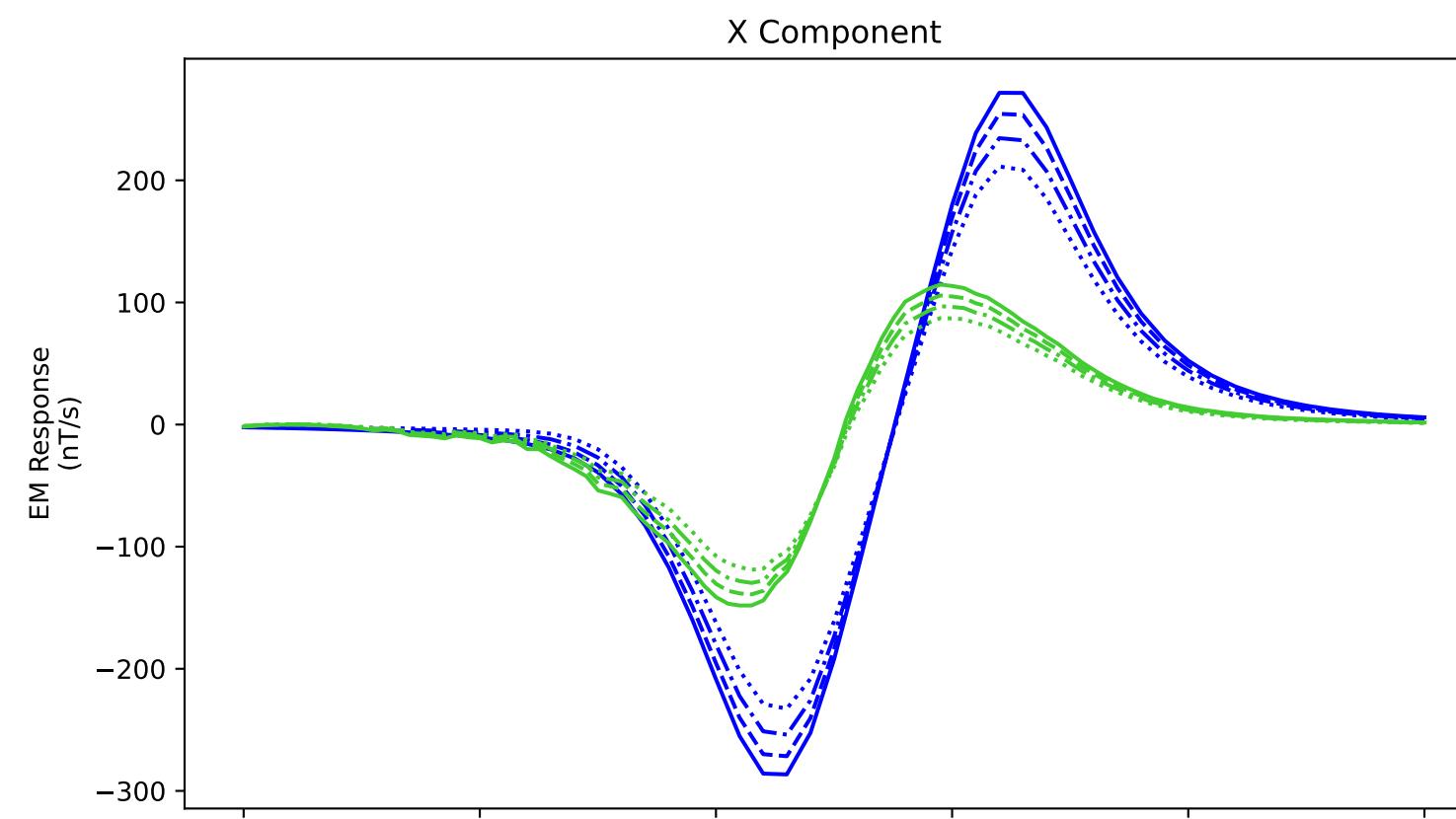


Bent and Multiple Plates: Residual
2_3
0.0255ms to 0.095ms



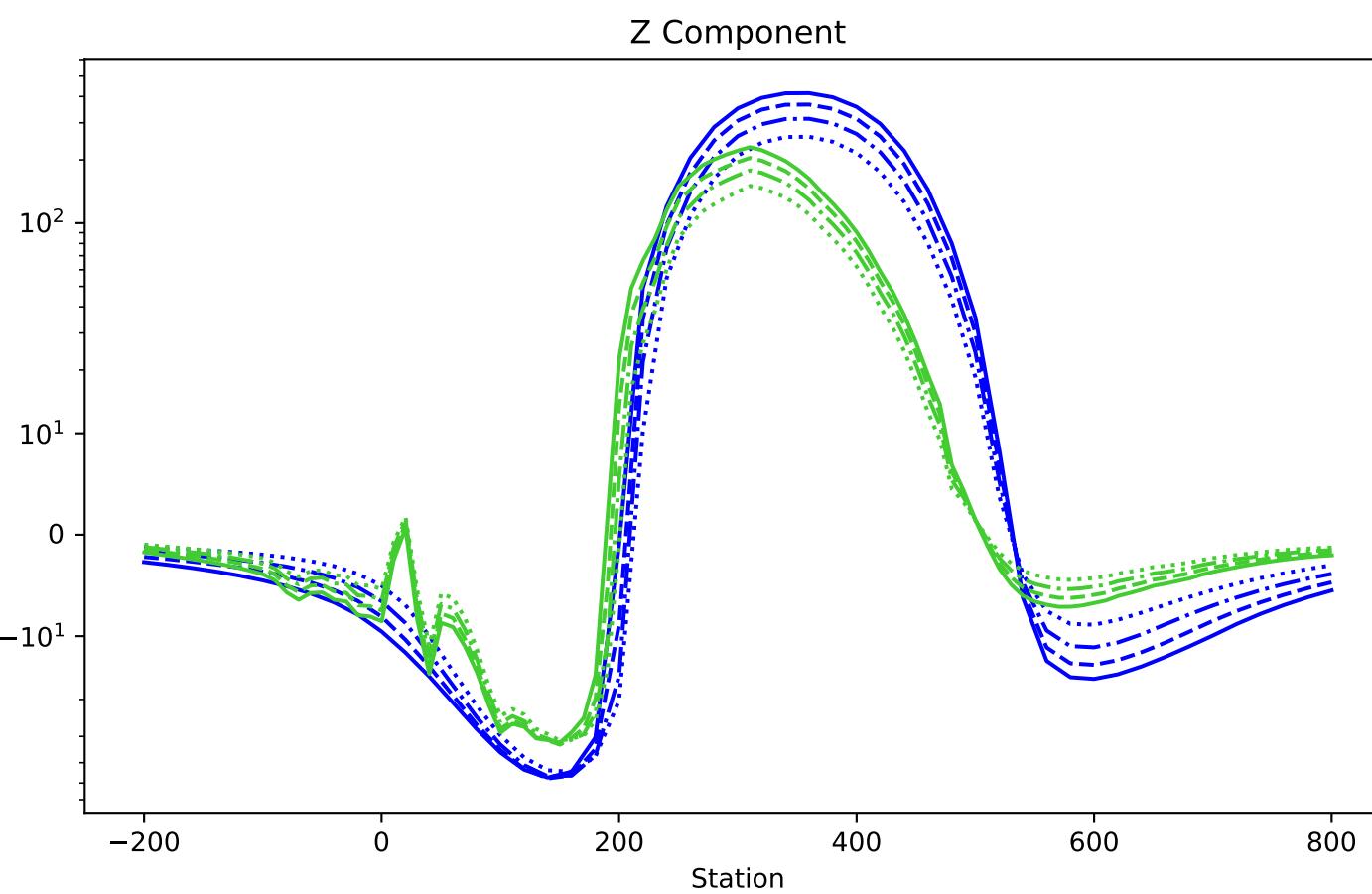
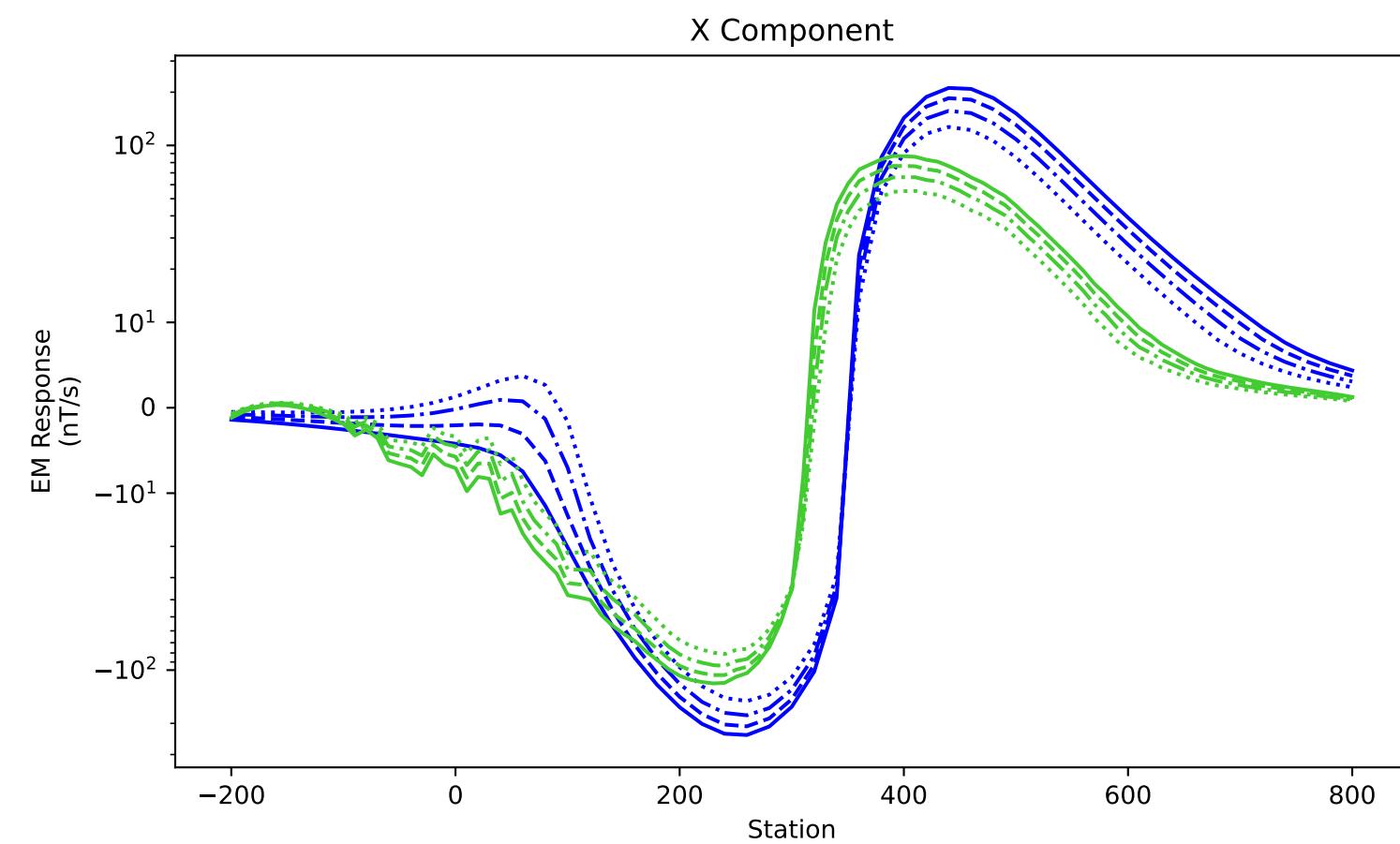
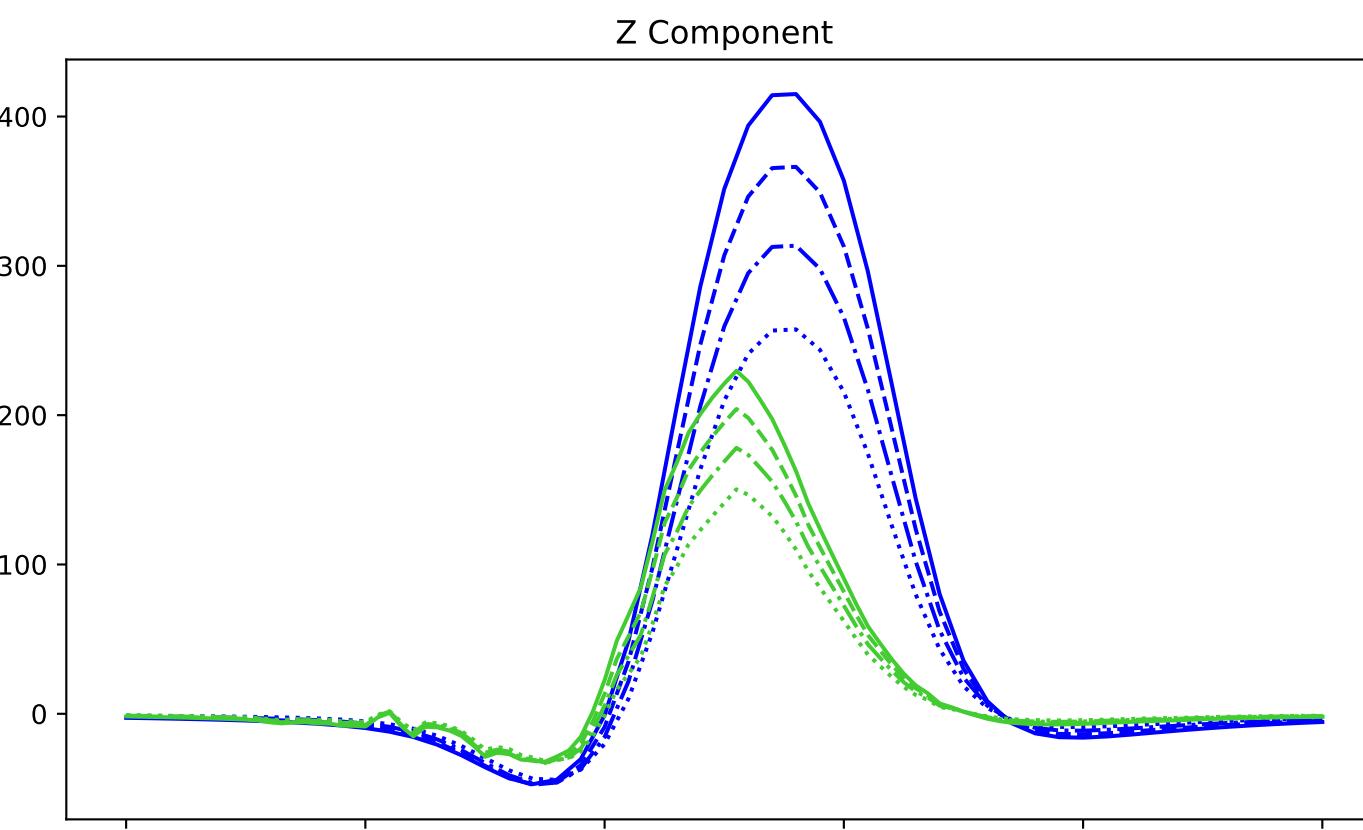
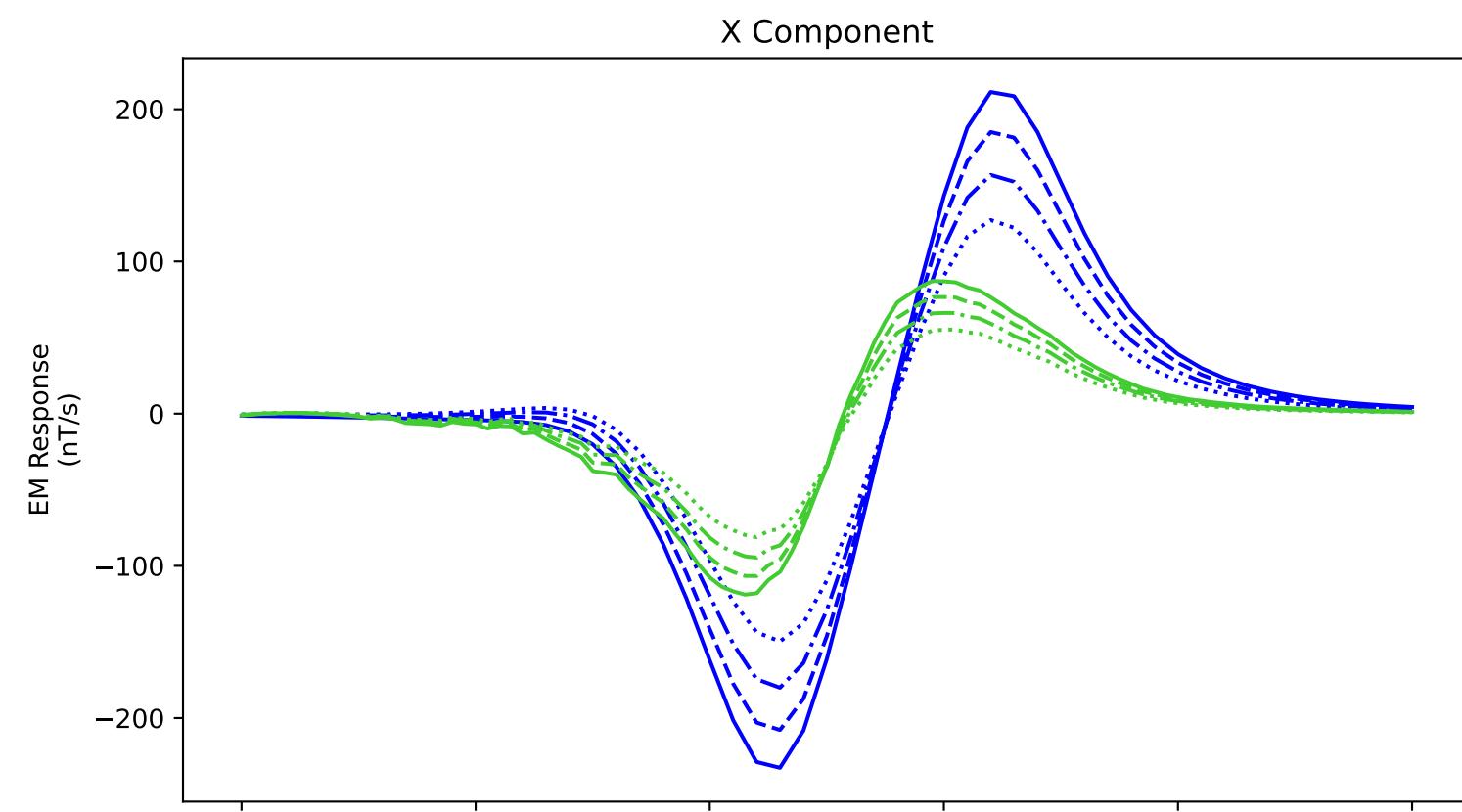
Maxwell
MUN
0.025ms
0.055ms
0.070ms
0.095ms

Bent and Multiple Plates: Residual
 2_3
 0.095ms to 0.235ms

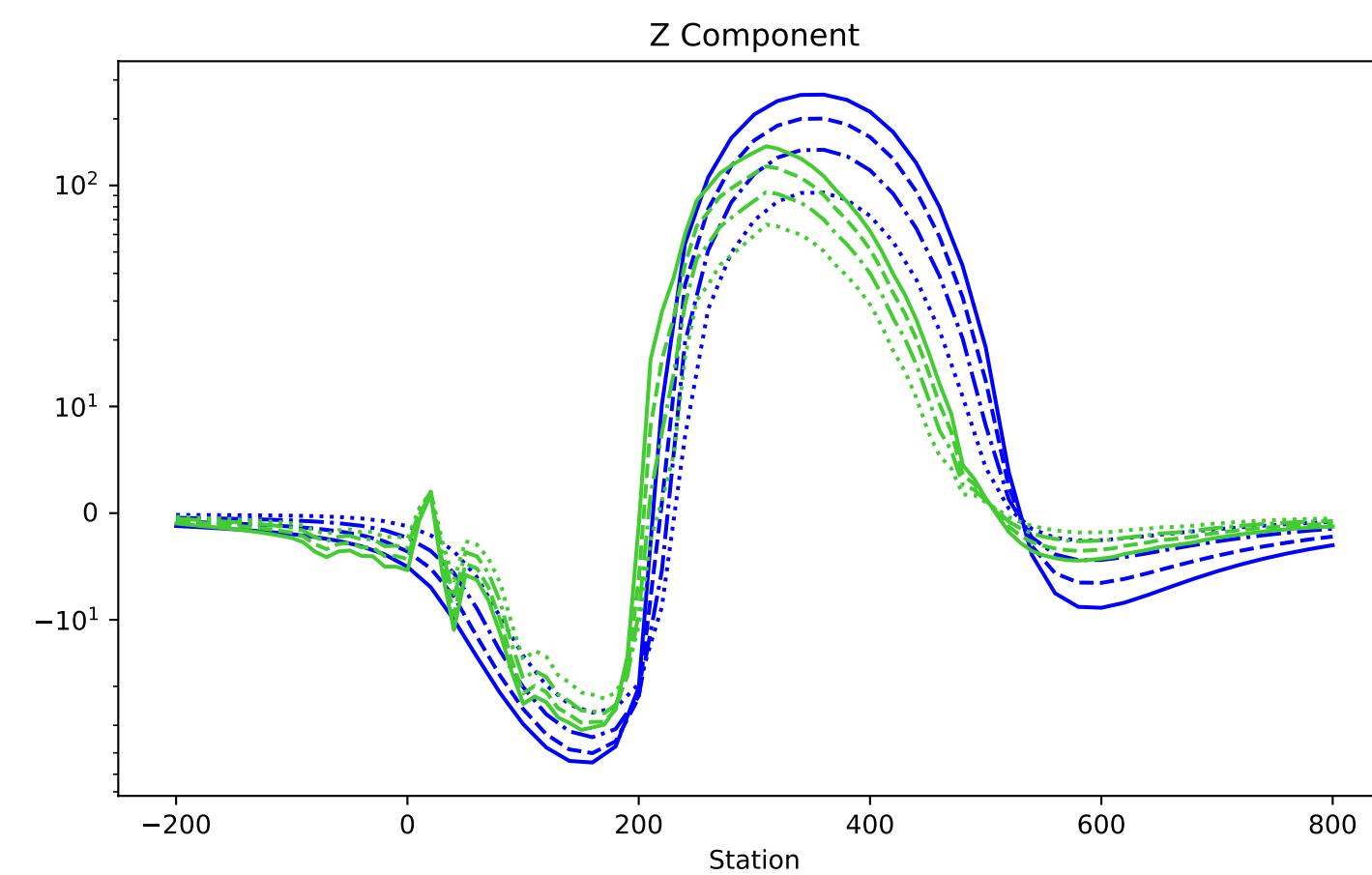
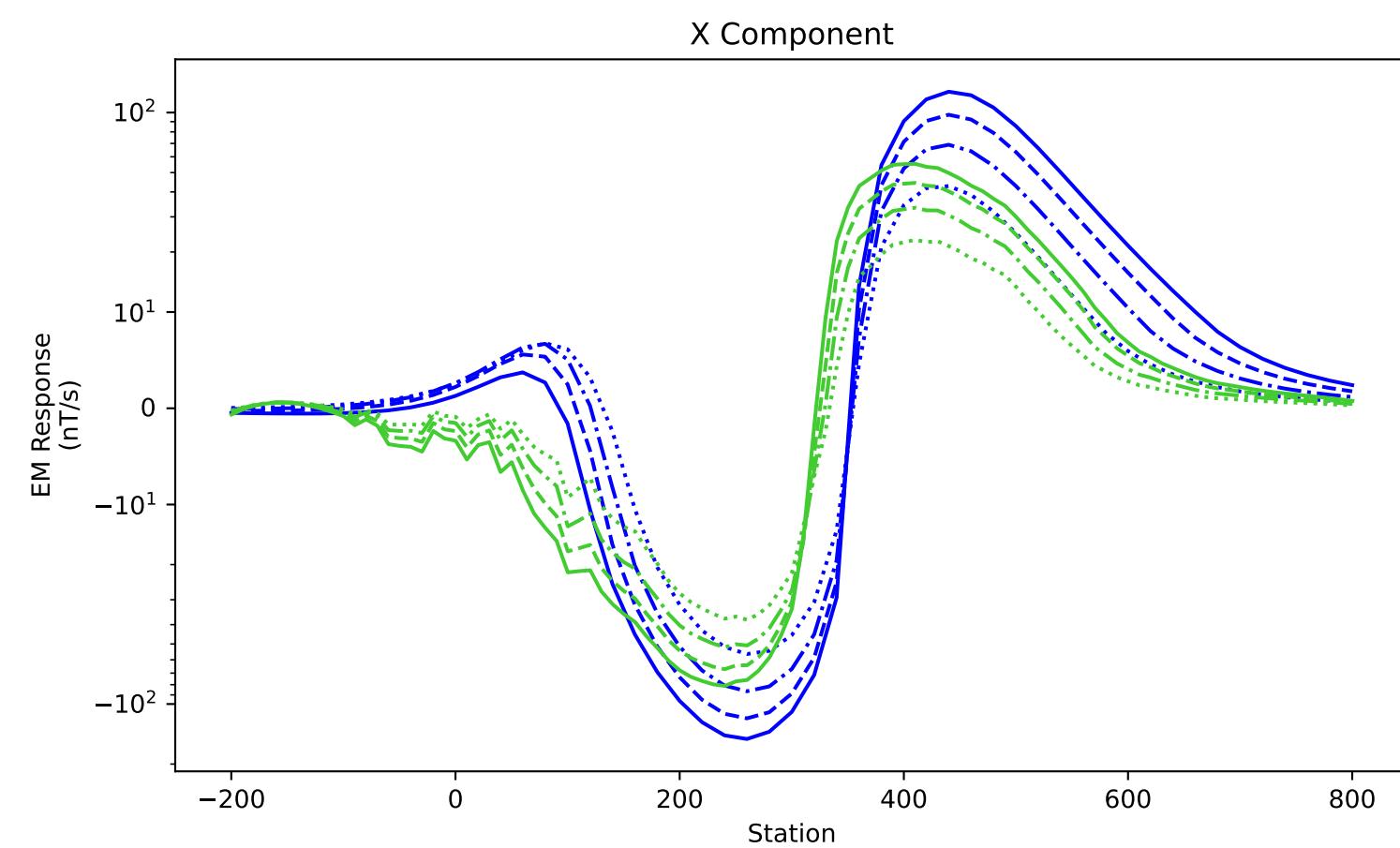
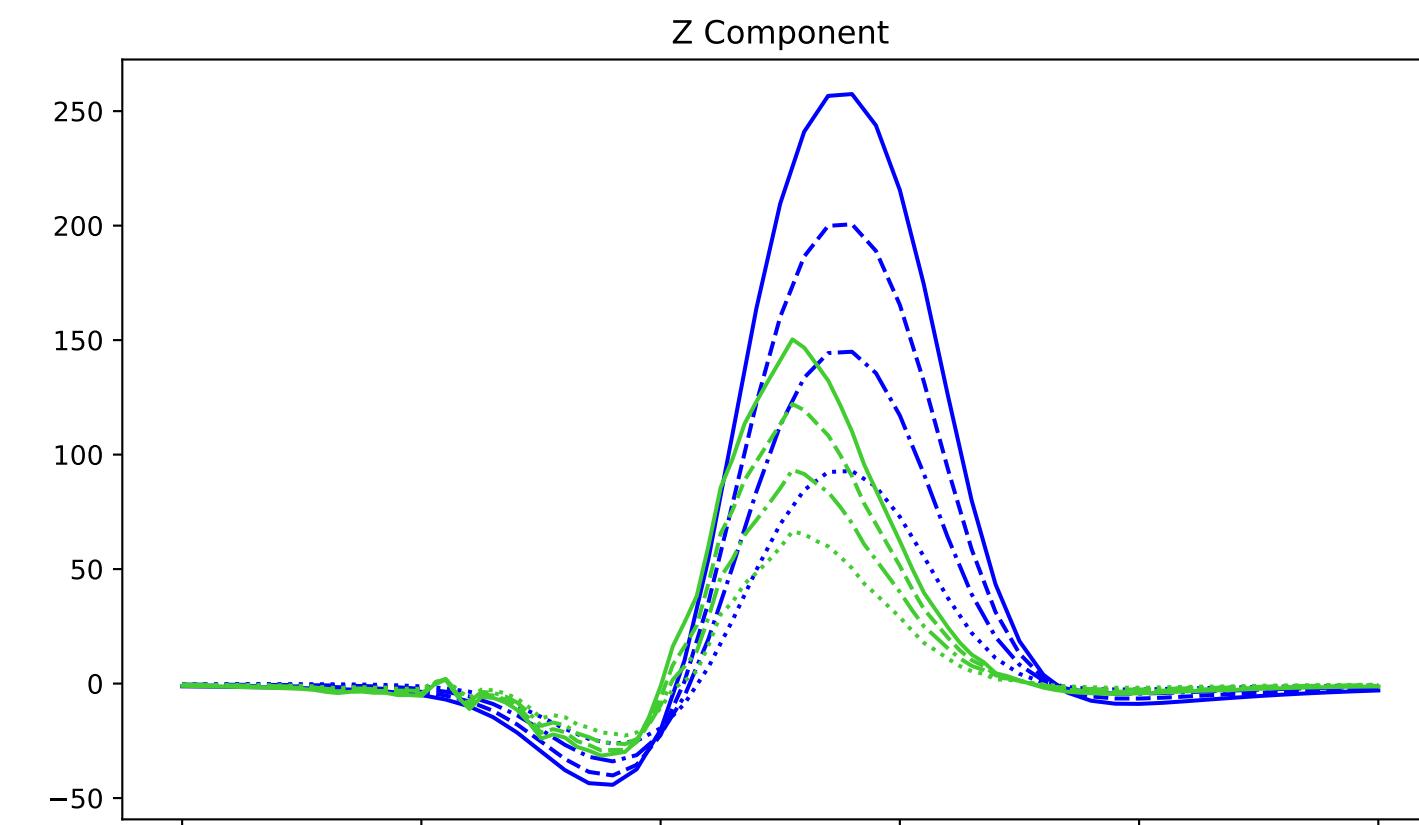
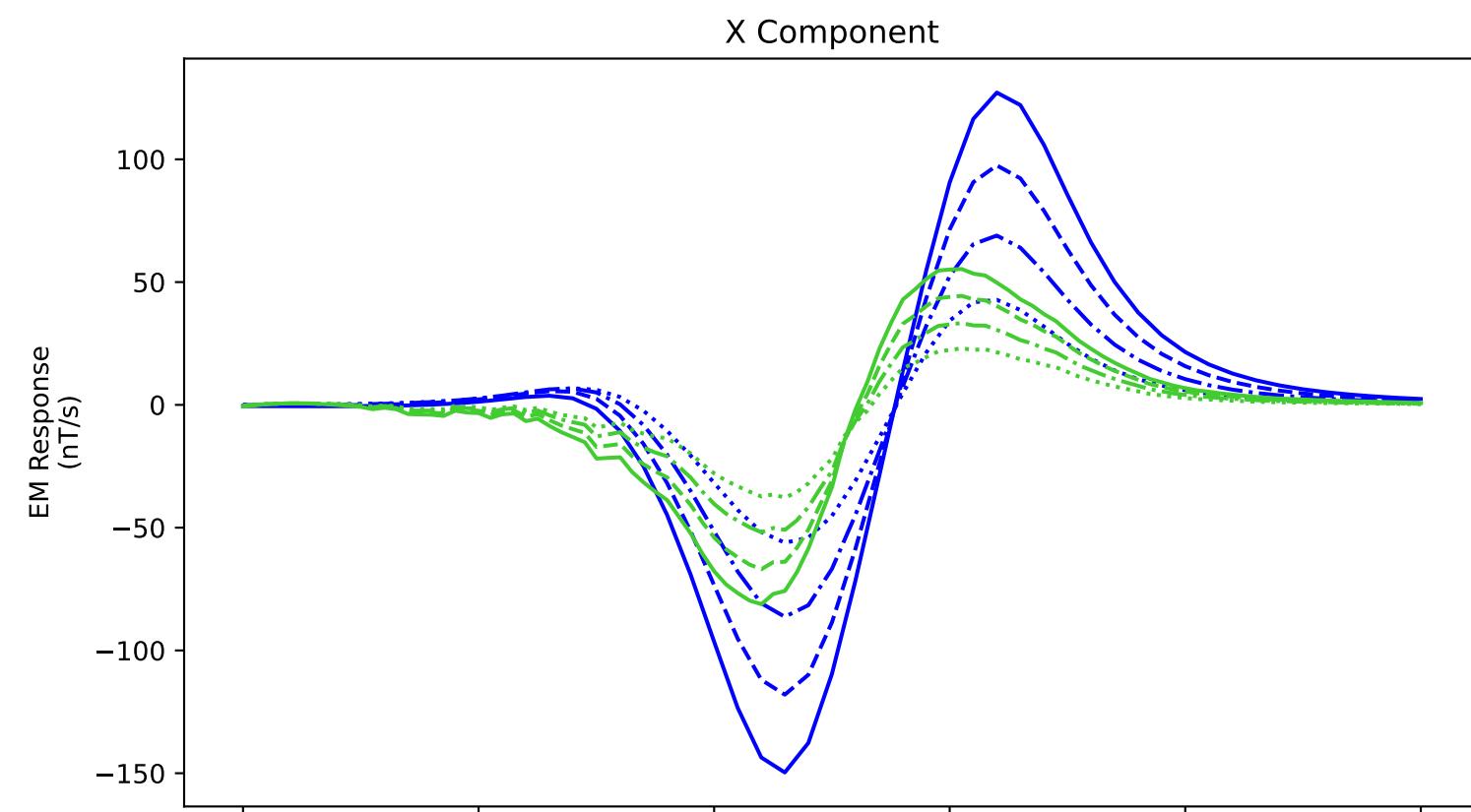


Maxwell
 MUN
 0.095ms
 0.130ms
 0.175ms
 0.235ms

Bent and Multiple Plates: Residual
2_3
0.235ms to 0.56ms



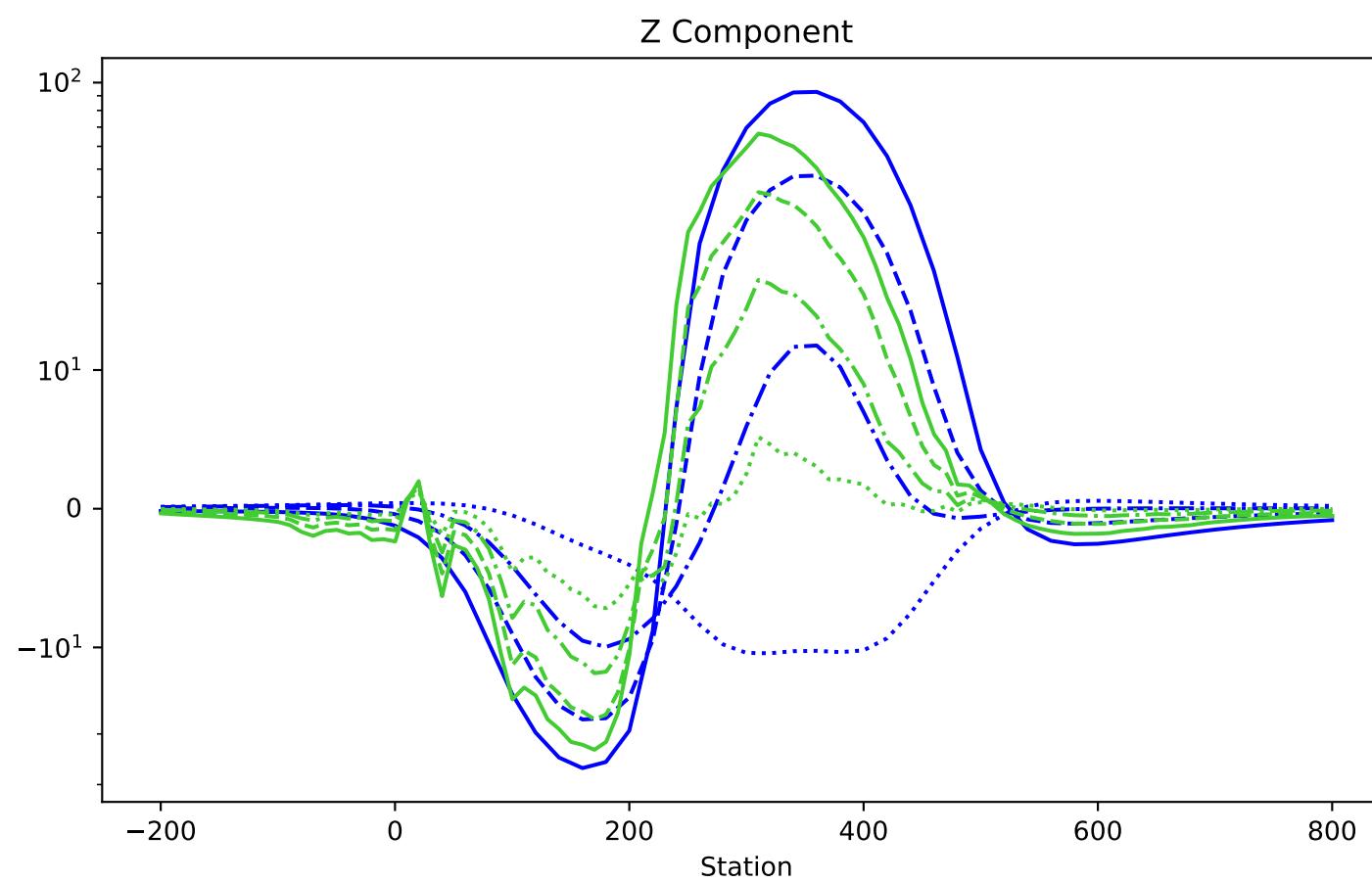
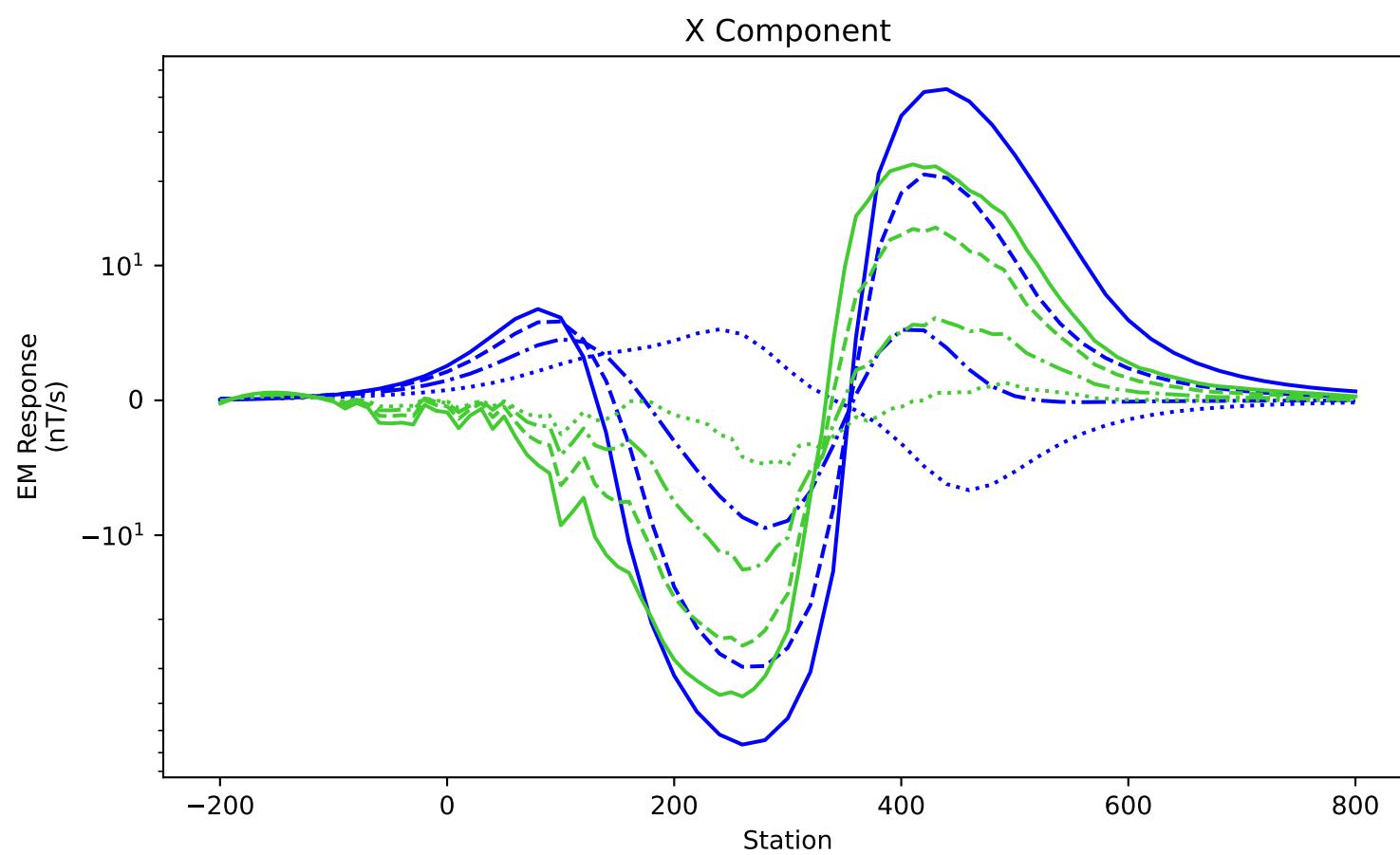
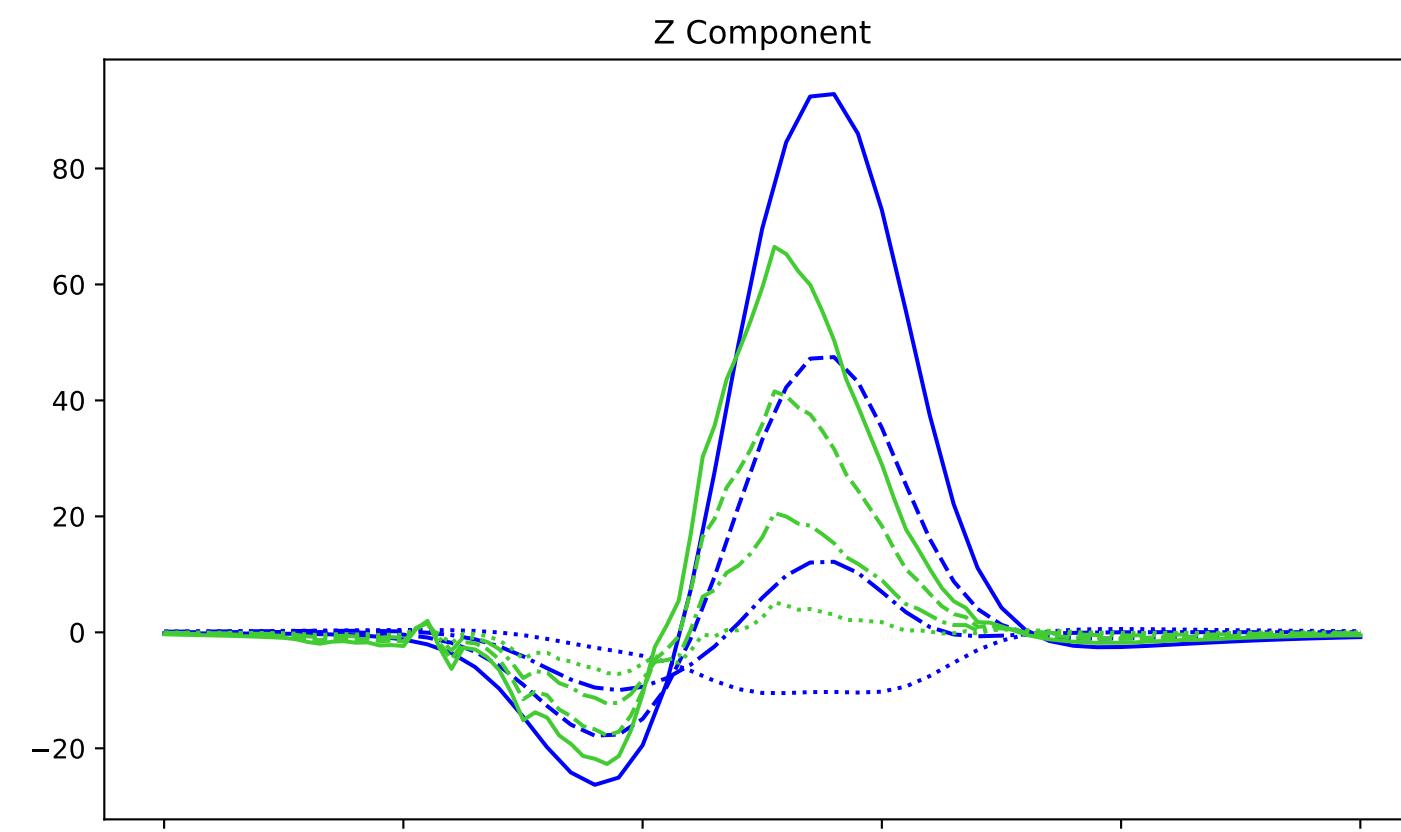
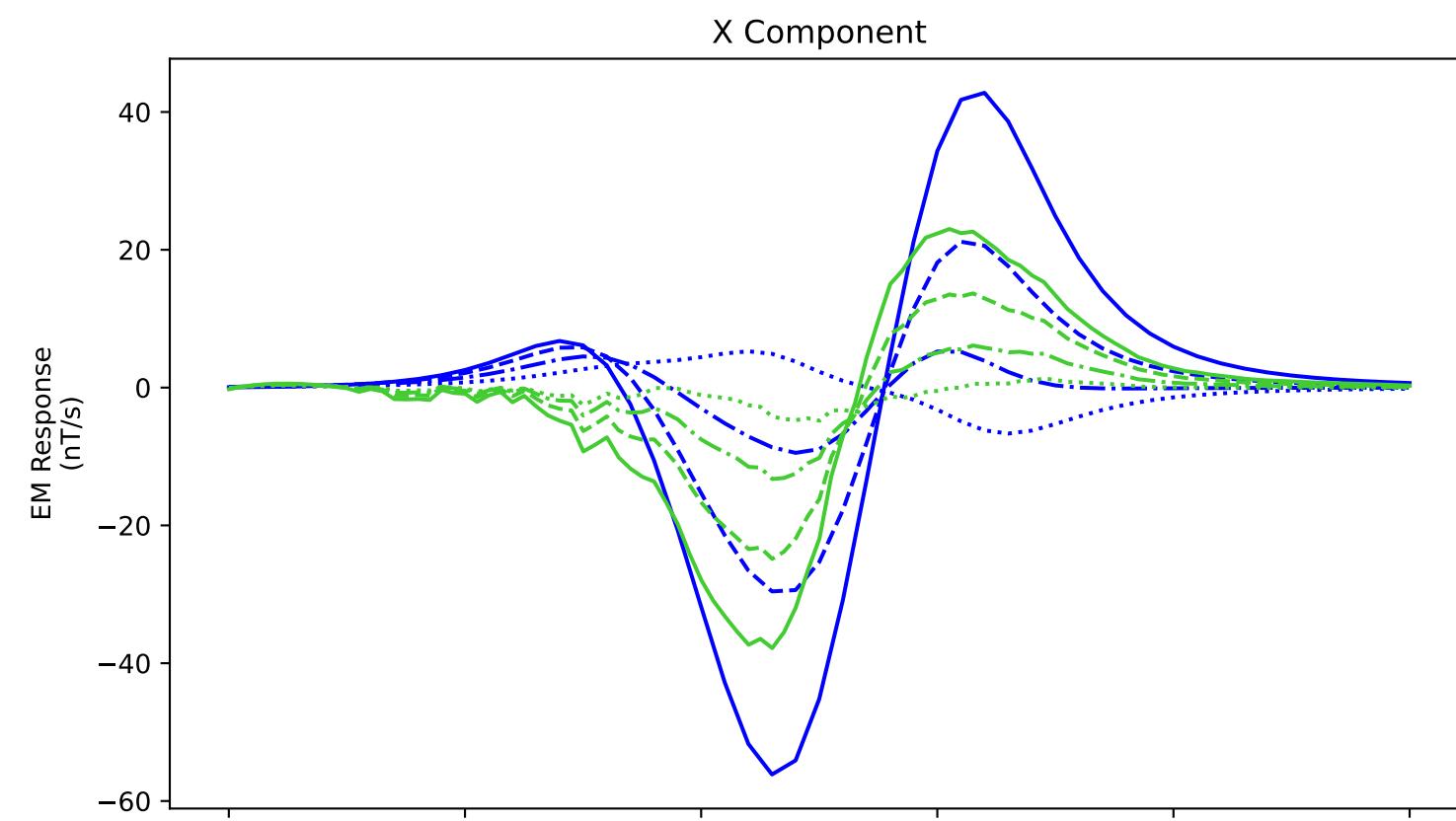
Bent and Multiple Plates: Residual
2_3
0.56ms to 1.315ms



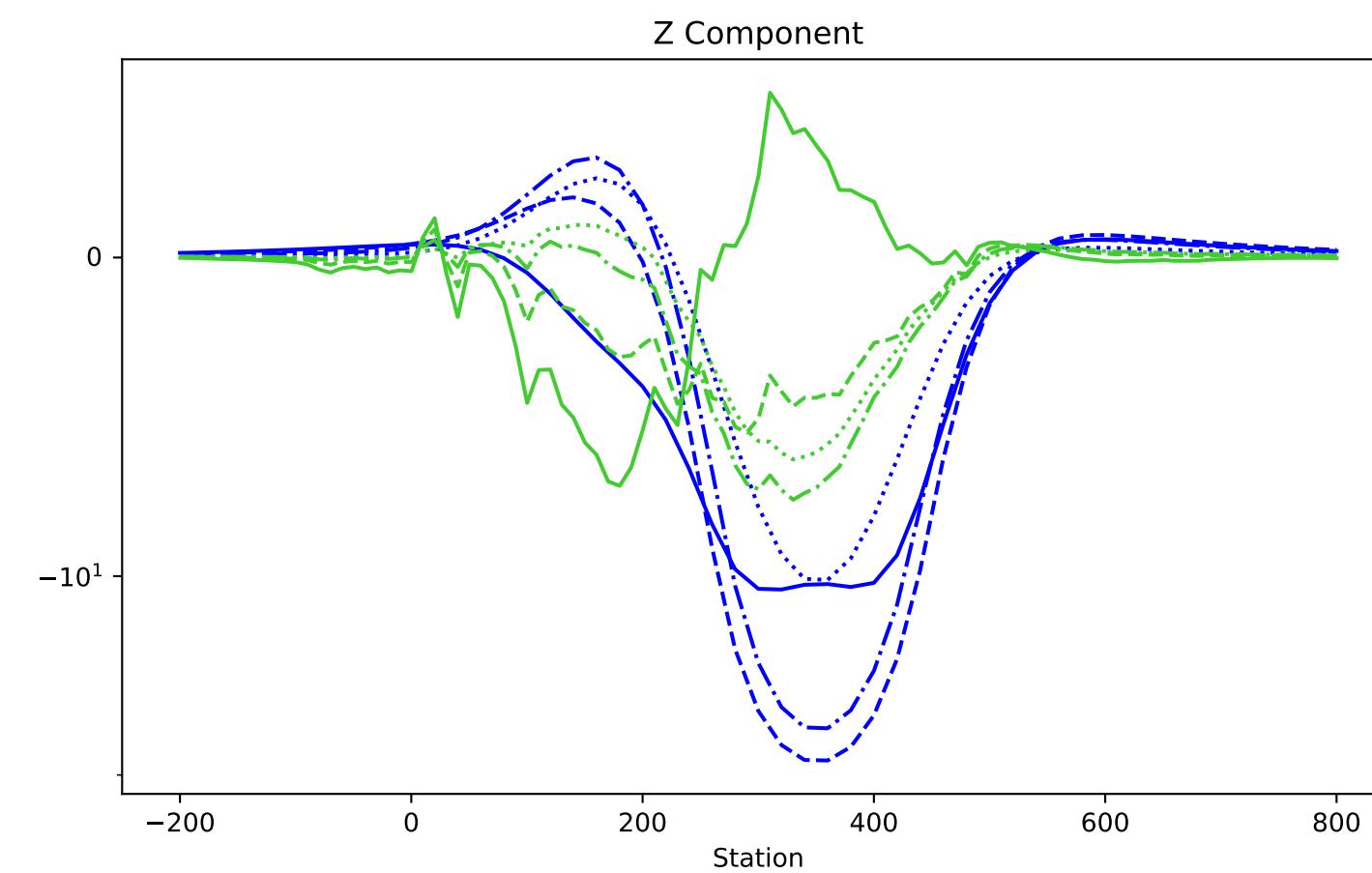
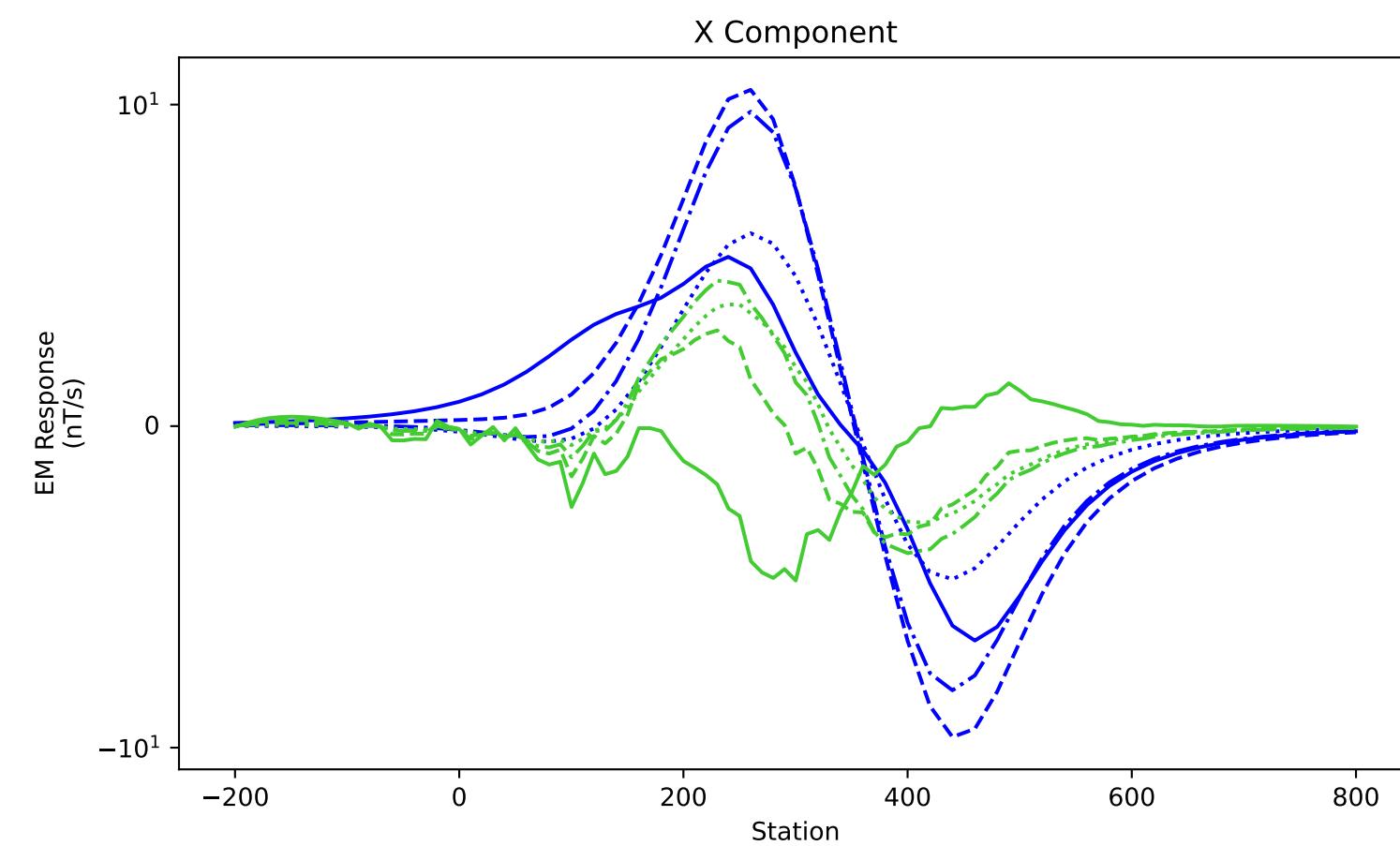
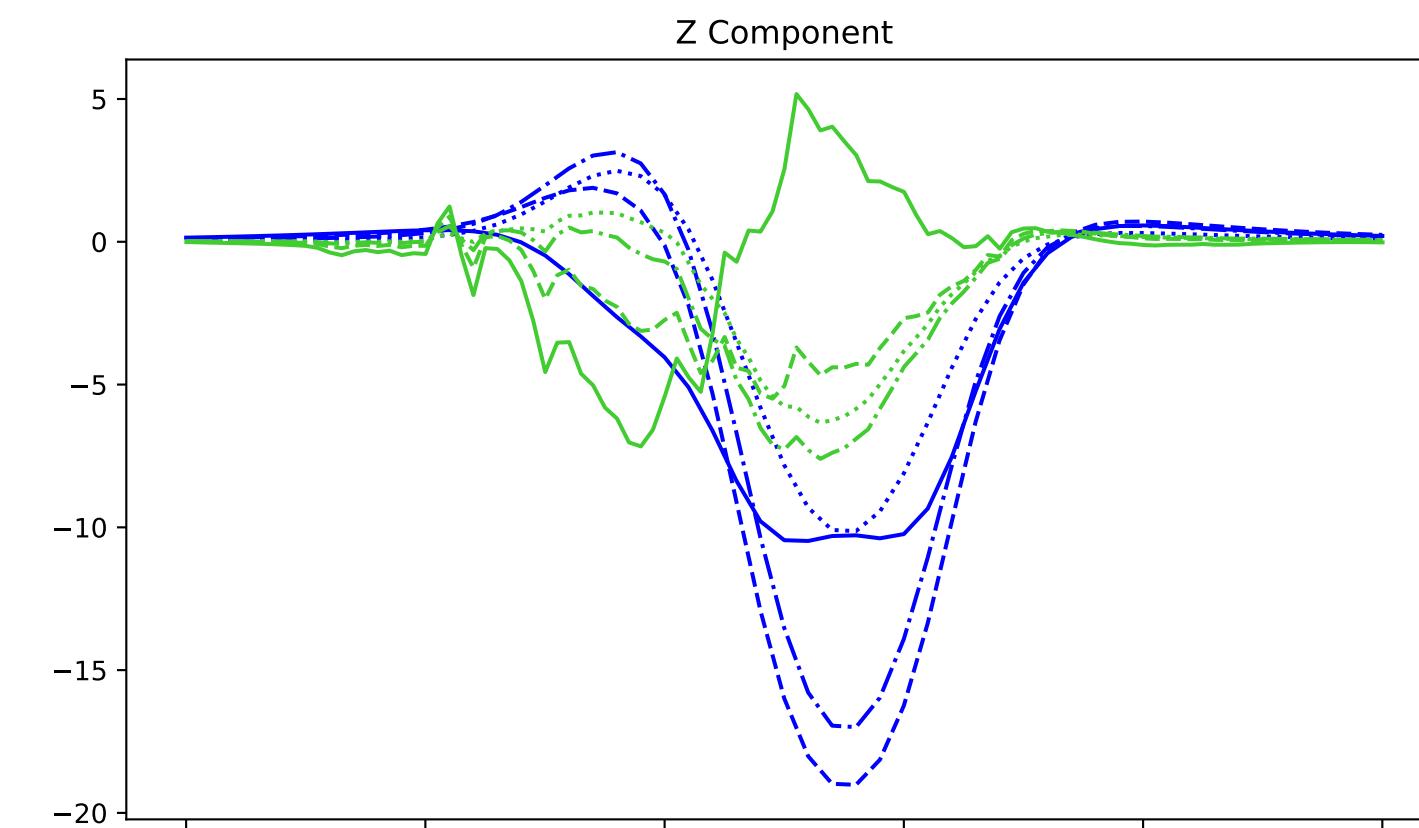
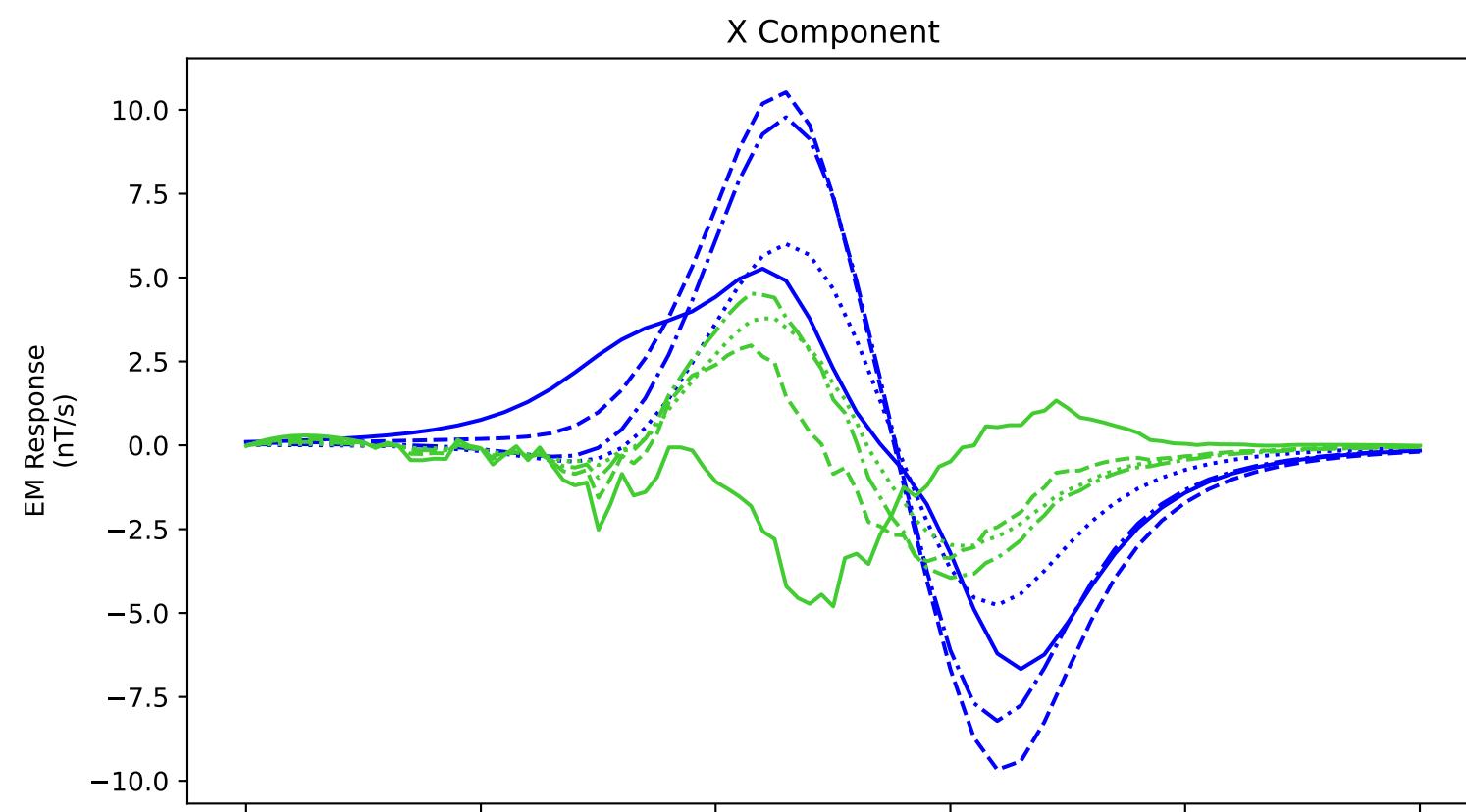
Maxwell
MUN
0.560ms
0.745ms
0.990ms
1.315ms

Bent and Multiple Plates: Residual
2_3
1.315ms to 3.075ms

Maxwell
MUN
— 1.315ms
- - - 1.745ms
- - - 2.315ms
- · - 3.075ms



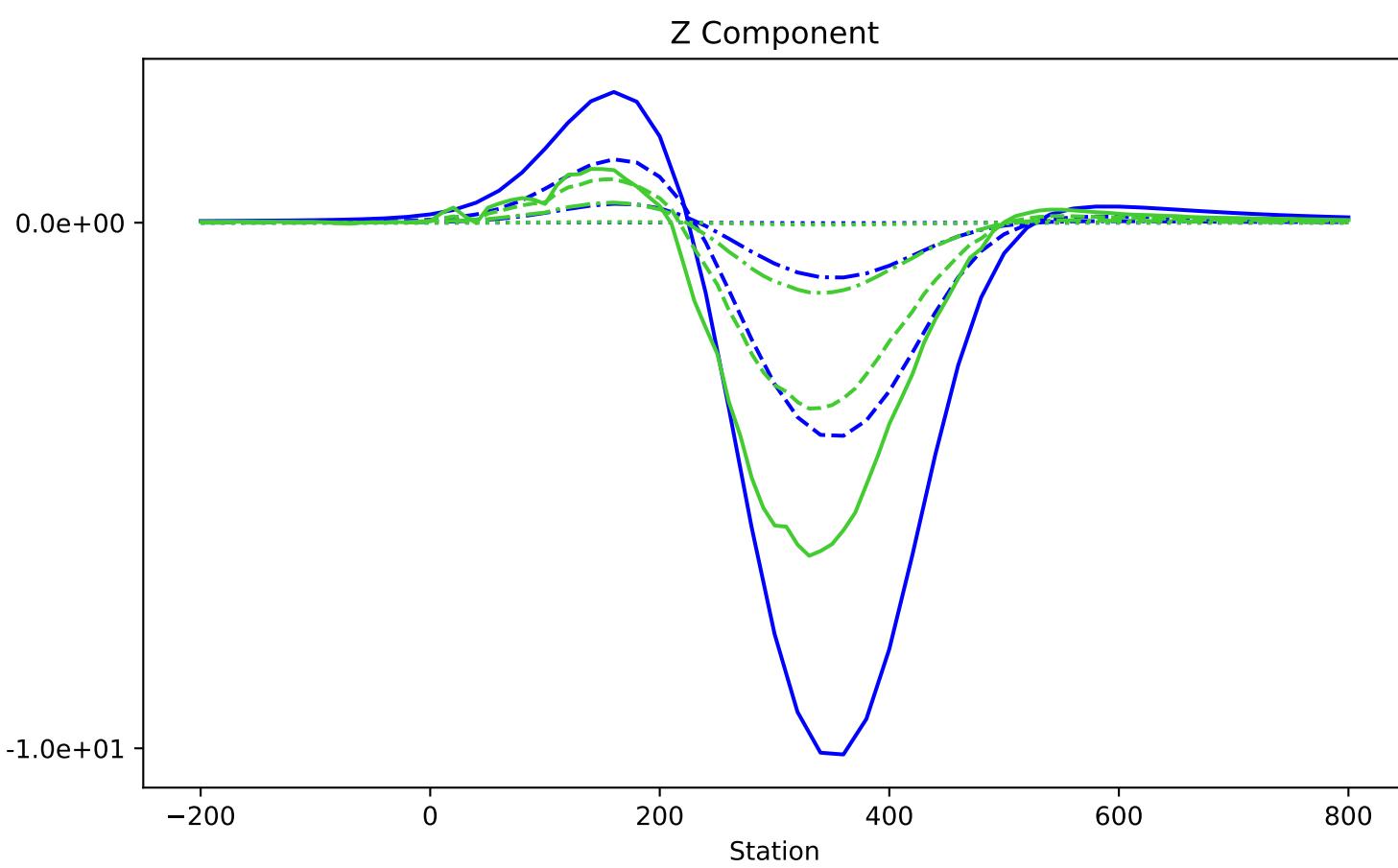
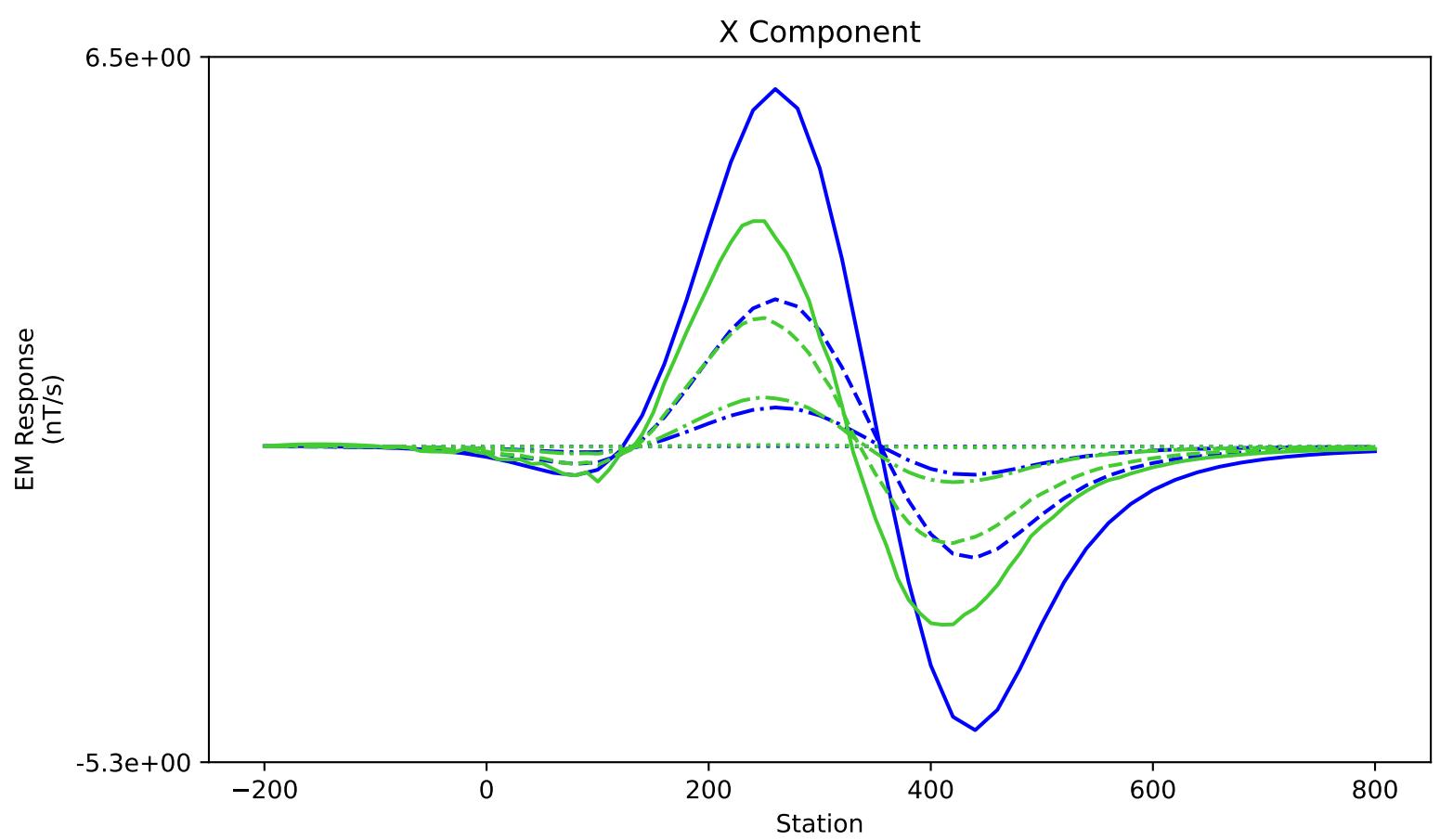
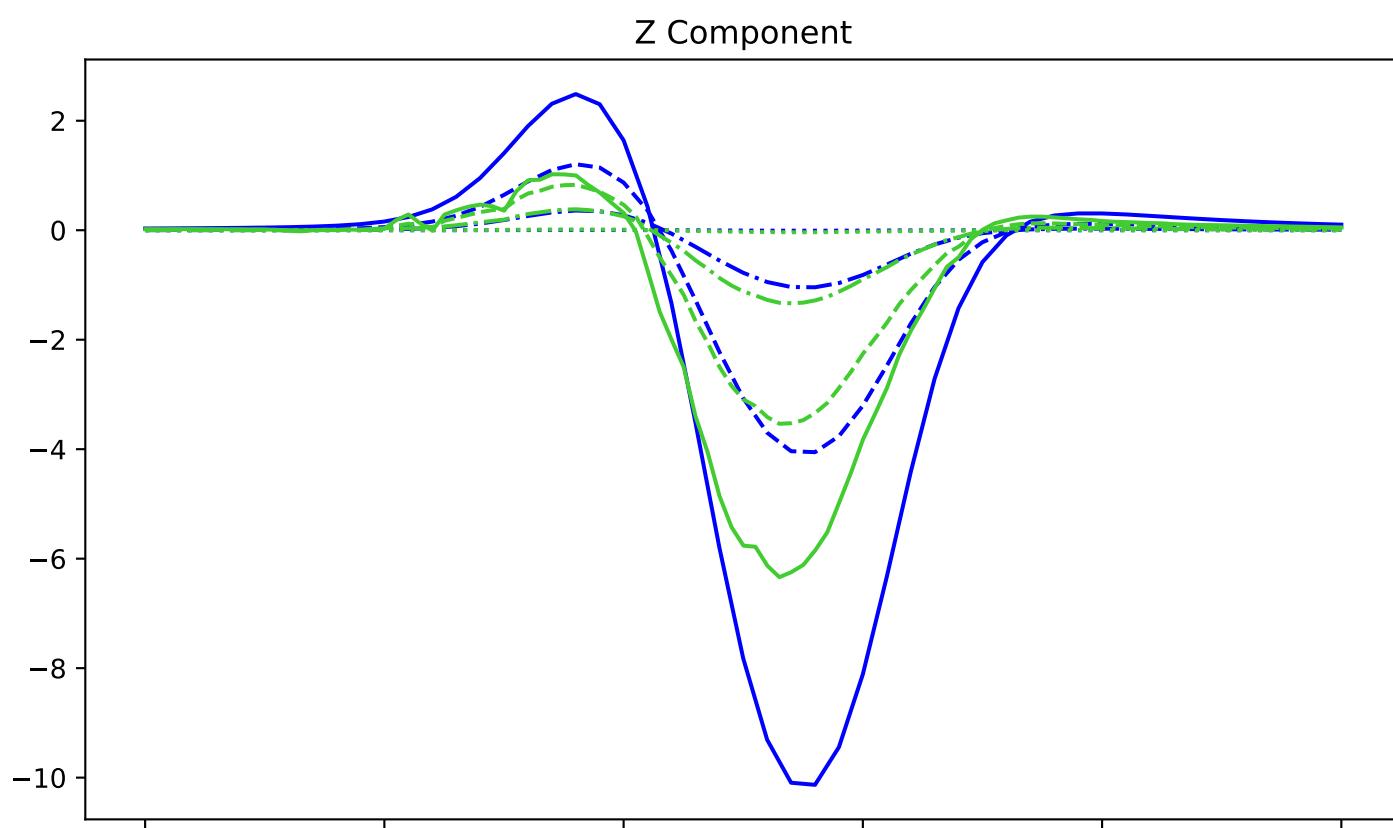
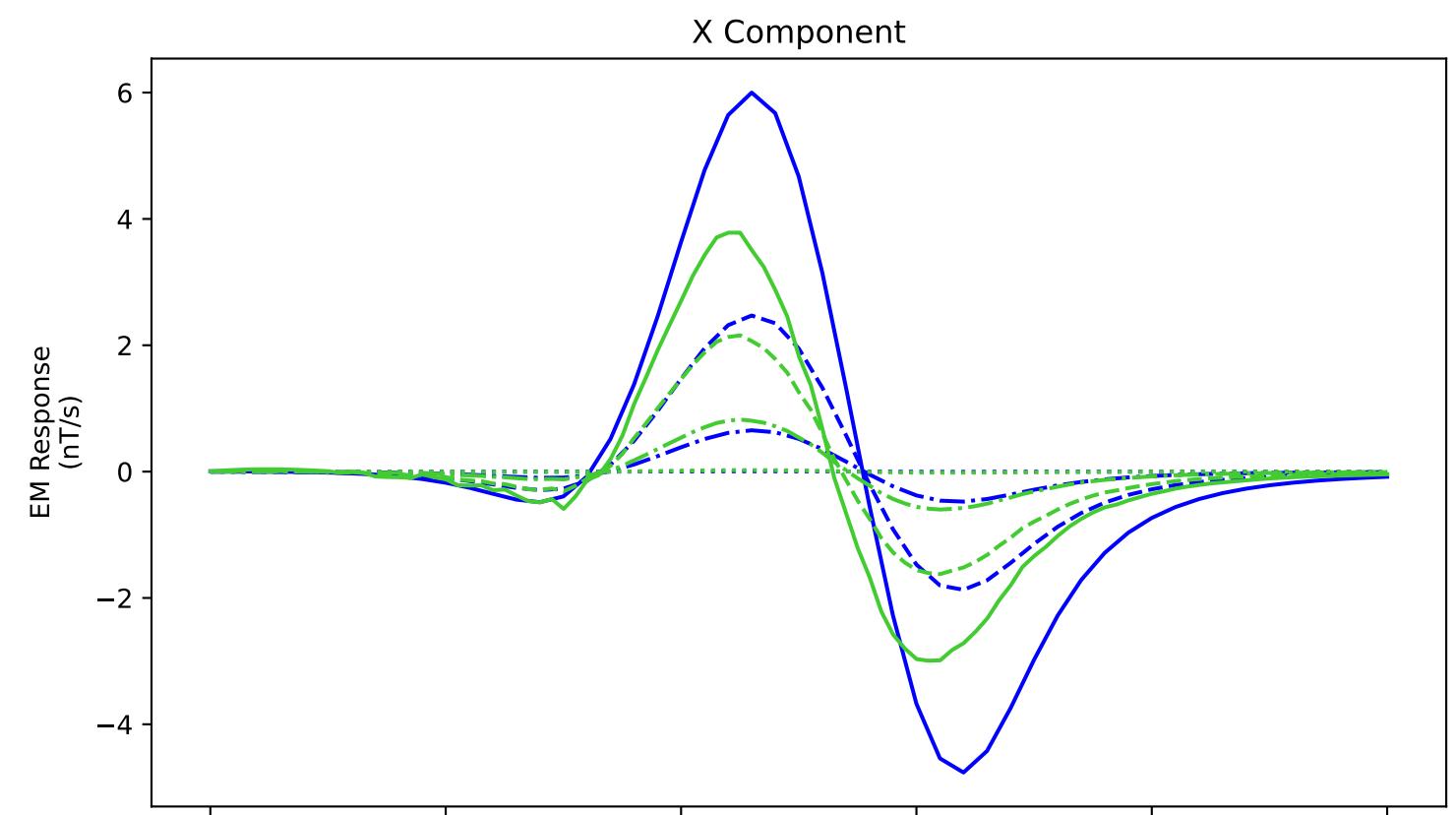
Bent and Multiple Plates: Residual
2_3
3.075ms to 7.205ms



Maxwell
MUN
3.075ms
4.085ms
5.425ms
7.205ms

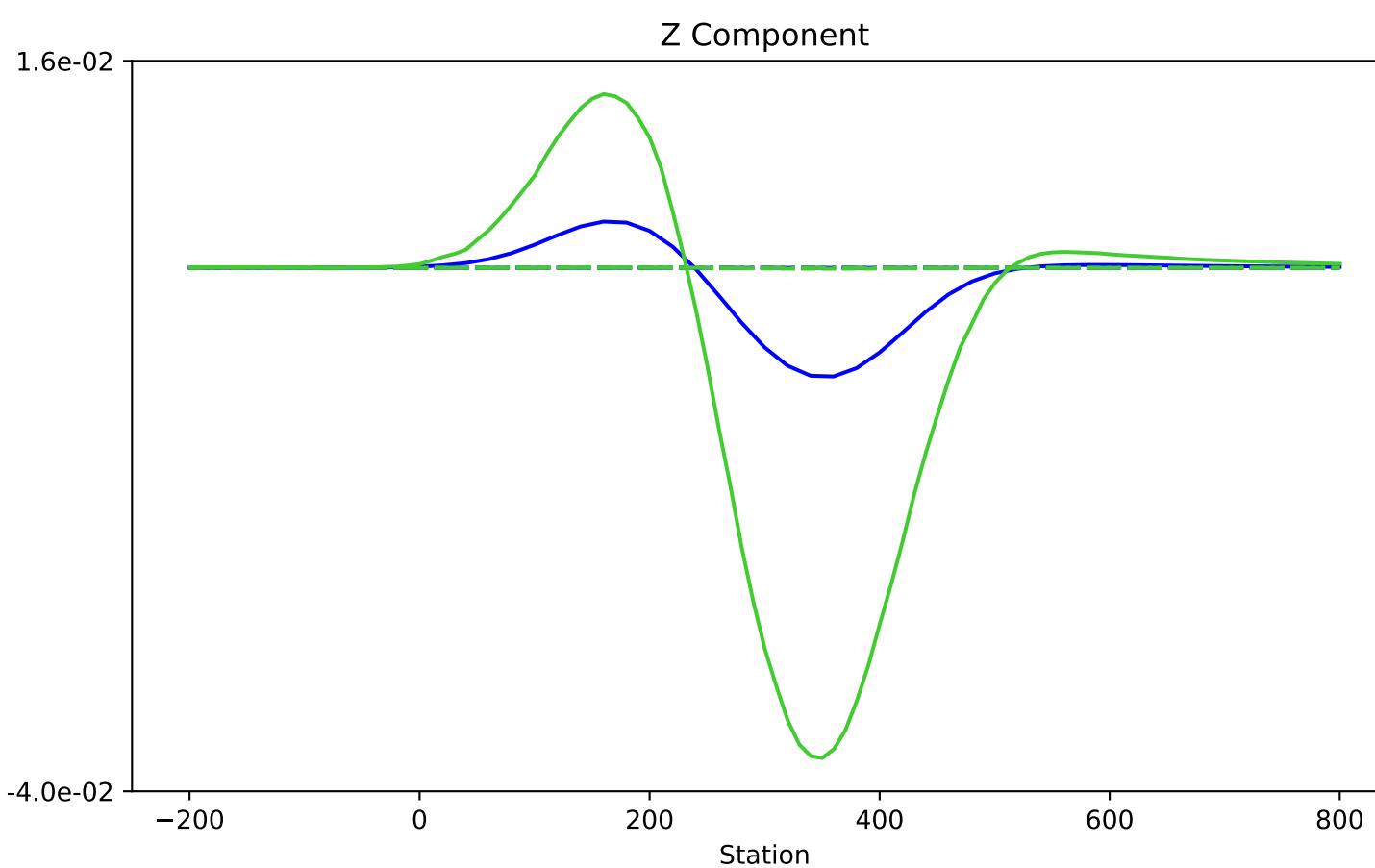
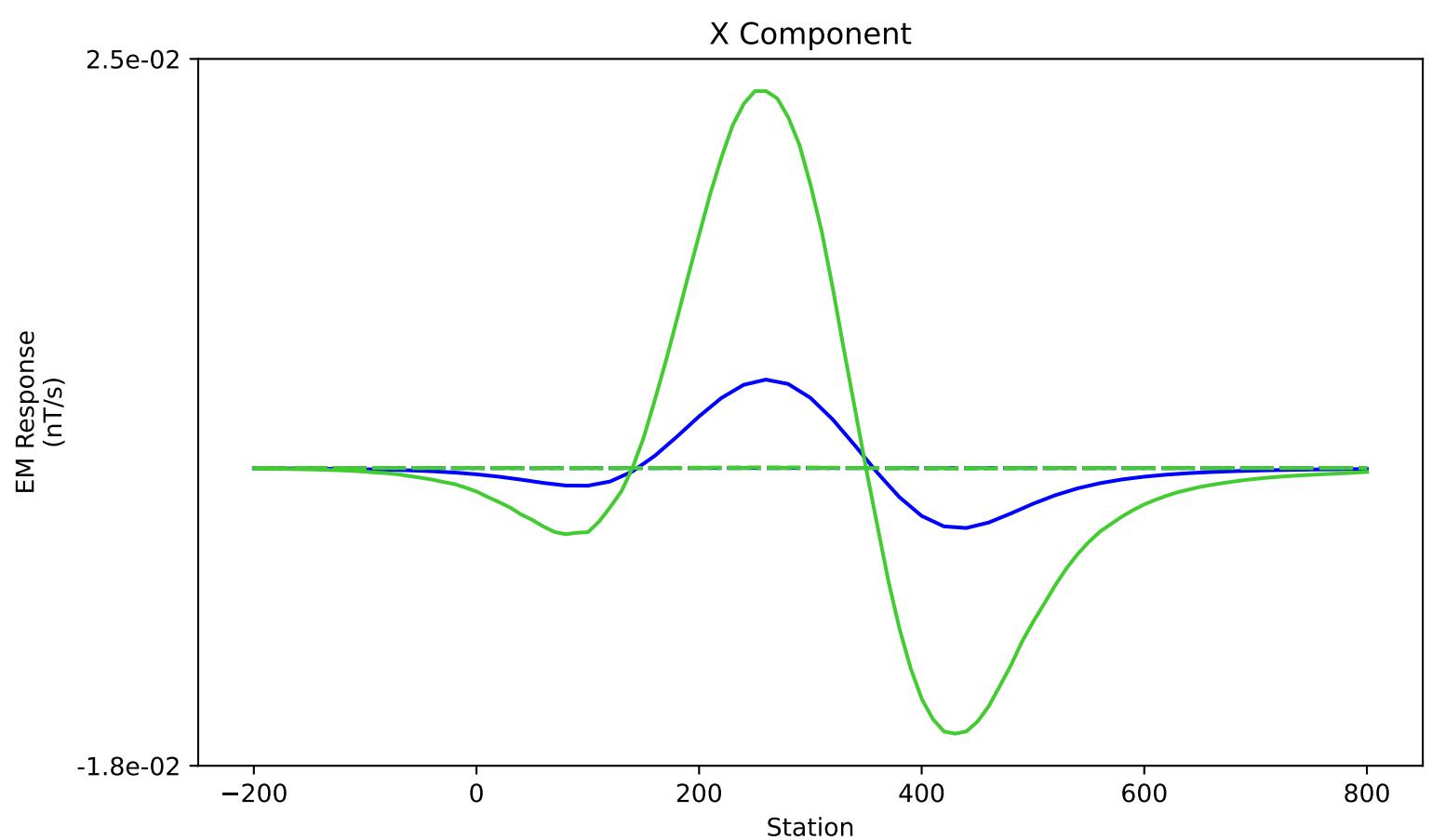
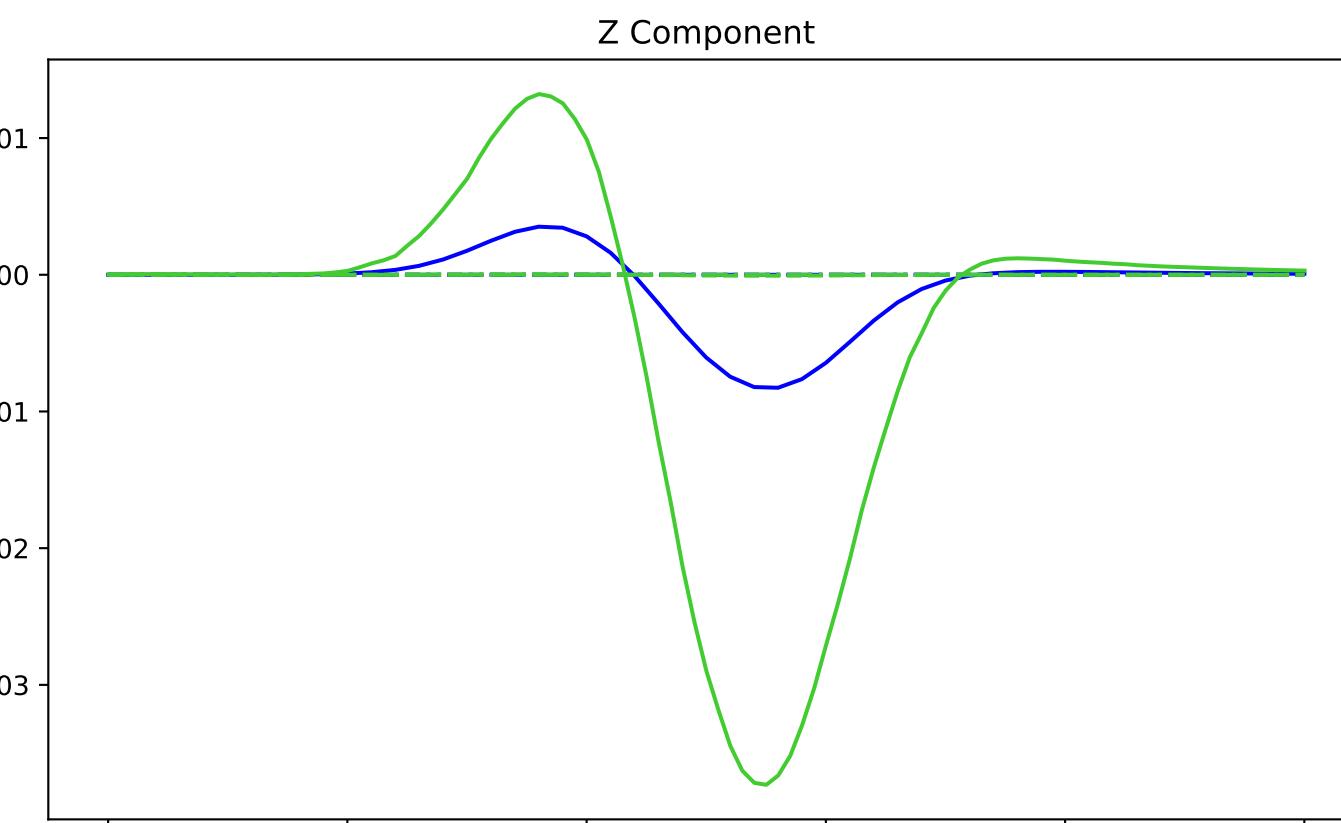
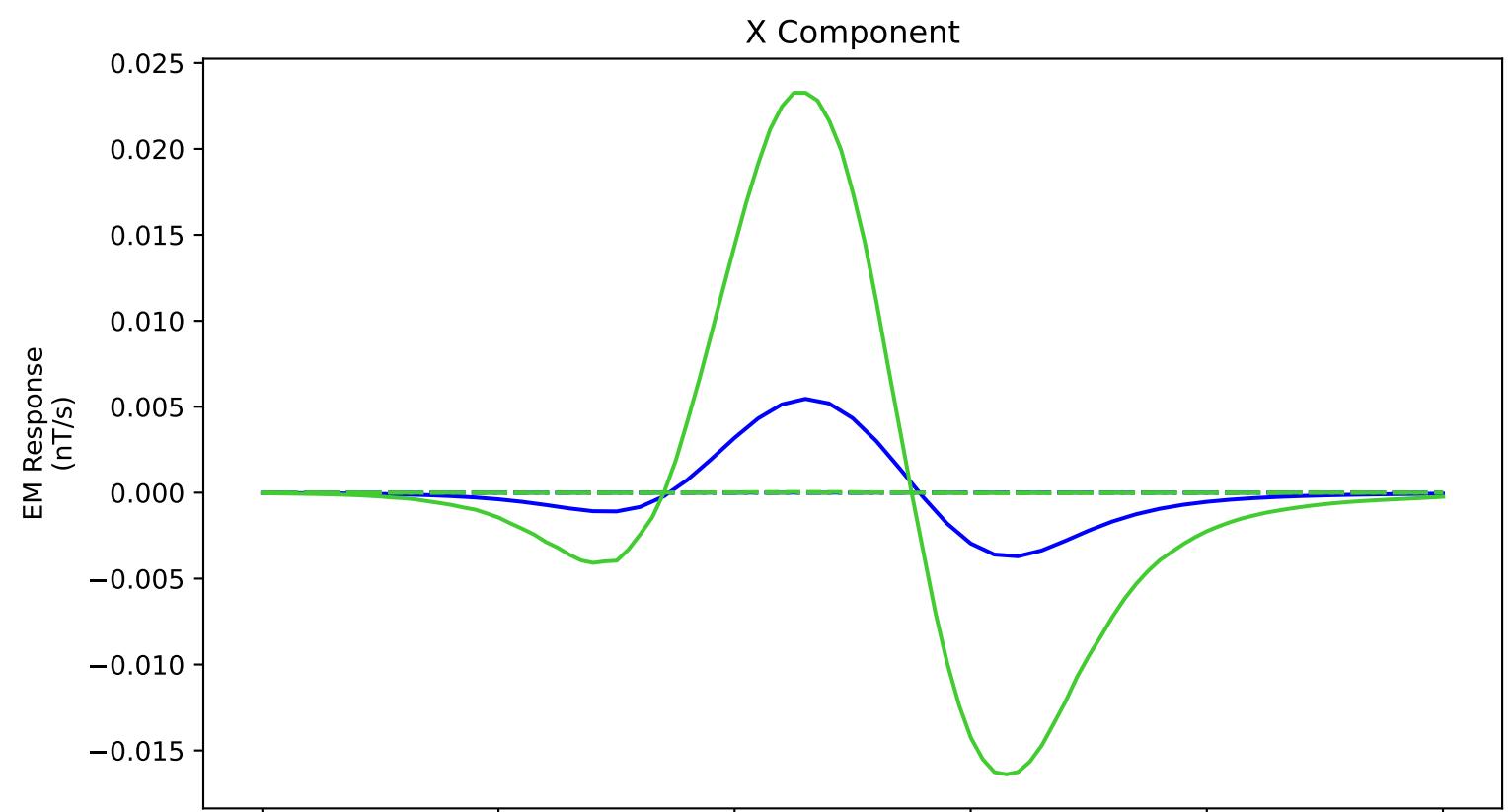
Bent and Multiple Plates: Residual
2_3
7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - - 9.570ms
- - - 12.660ms
- · - 22.730ms

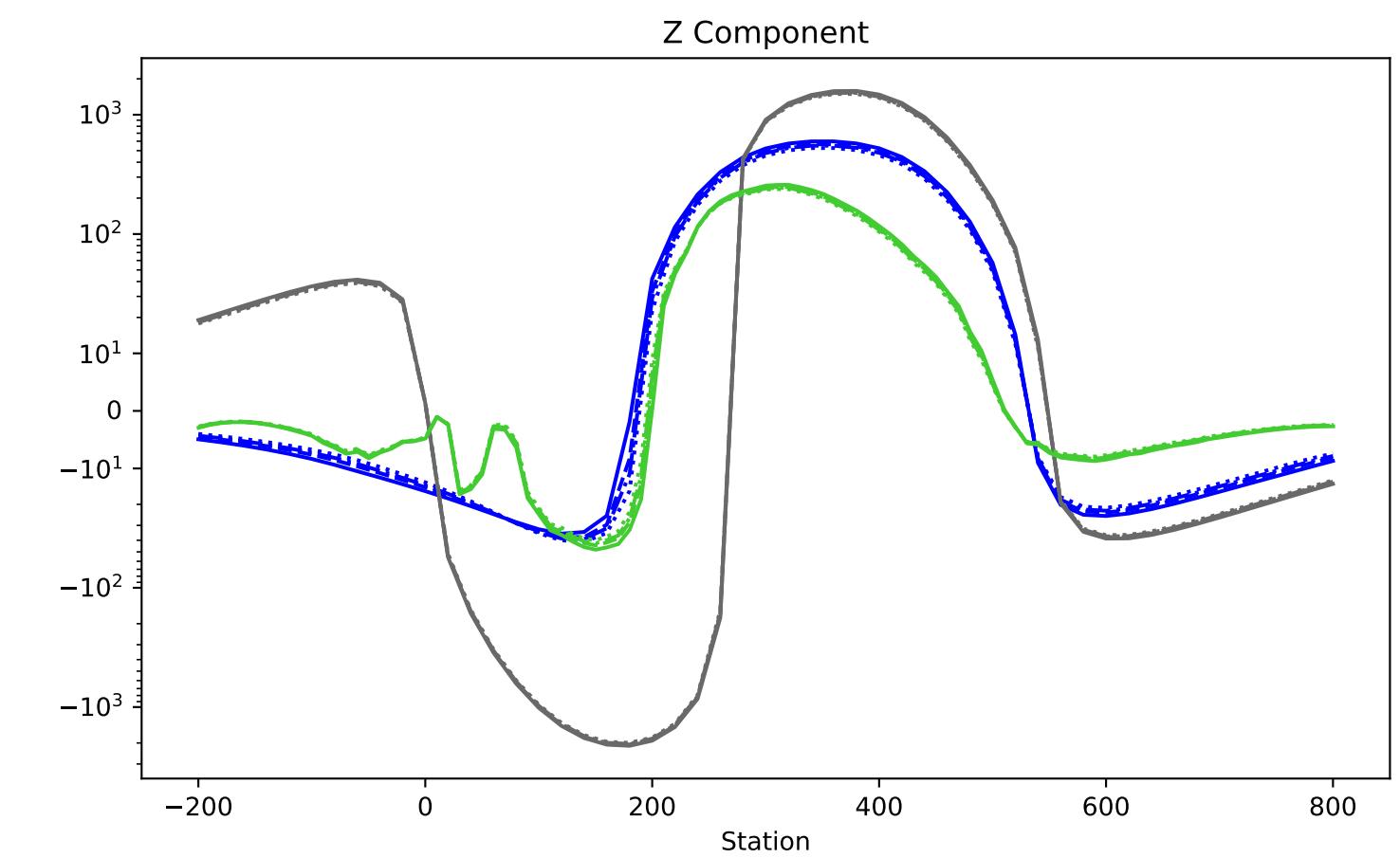
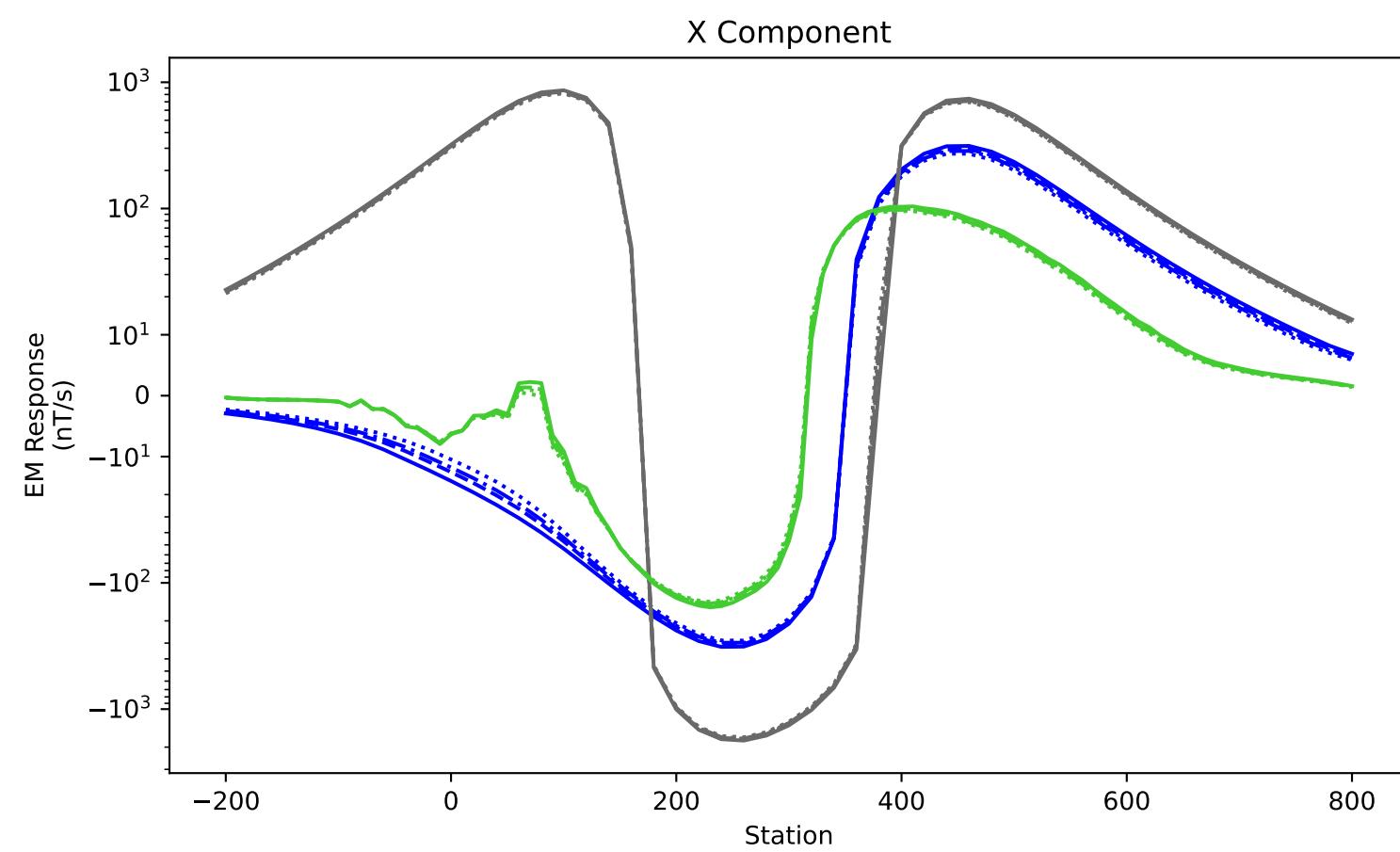
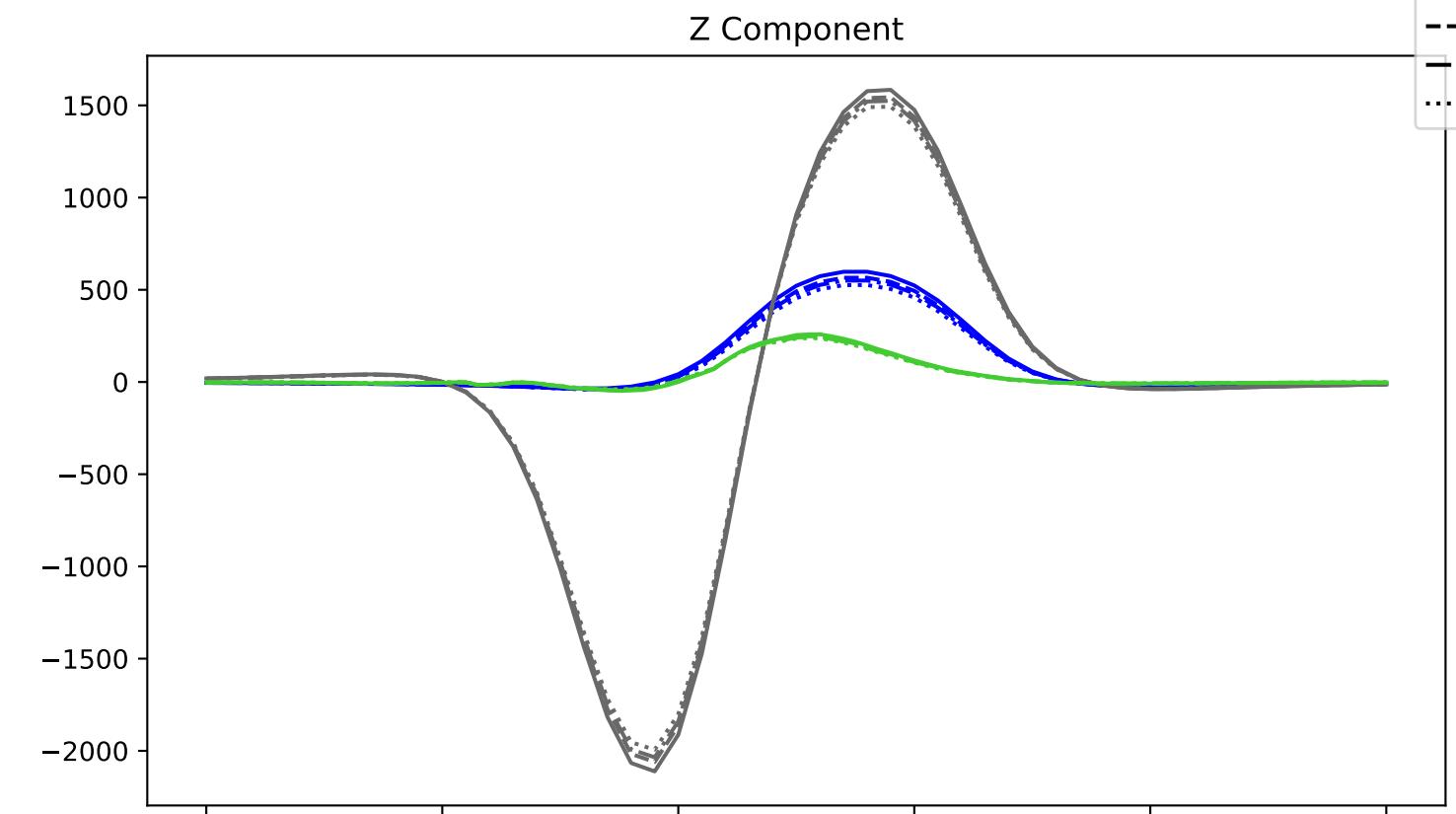
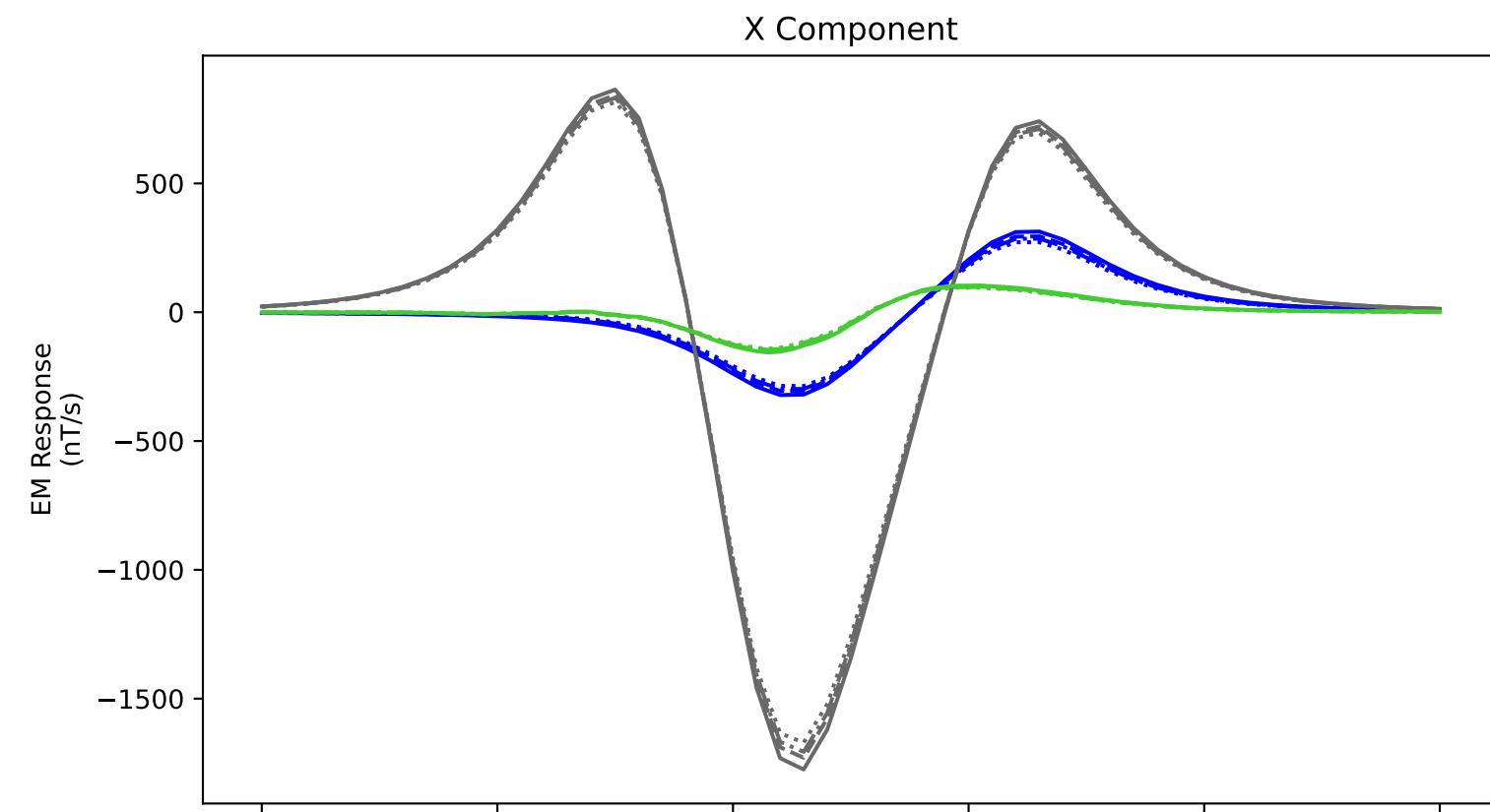


Bent and Multiple Plates: Residual
 2_3
 22.73ms to 48.115ms

Maxwell
MUN
— 22.730ms
- - 39.395ms
- ·- 48.115ms

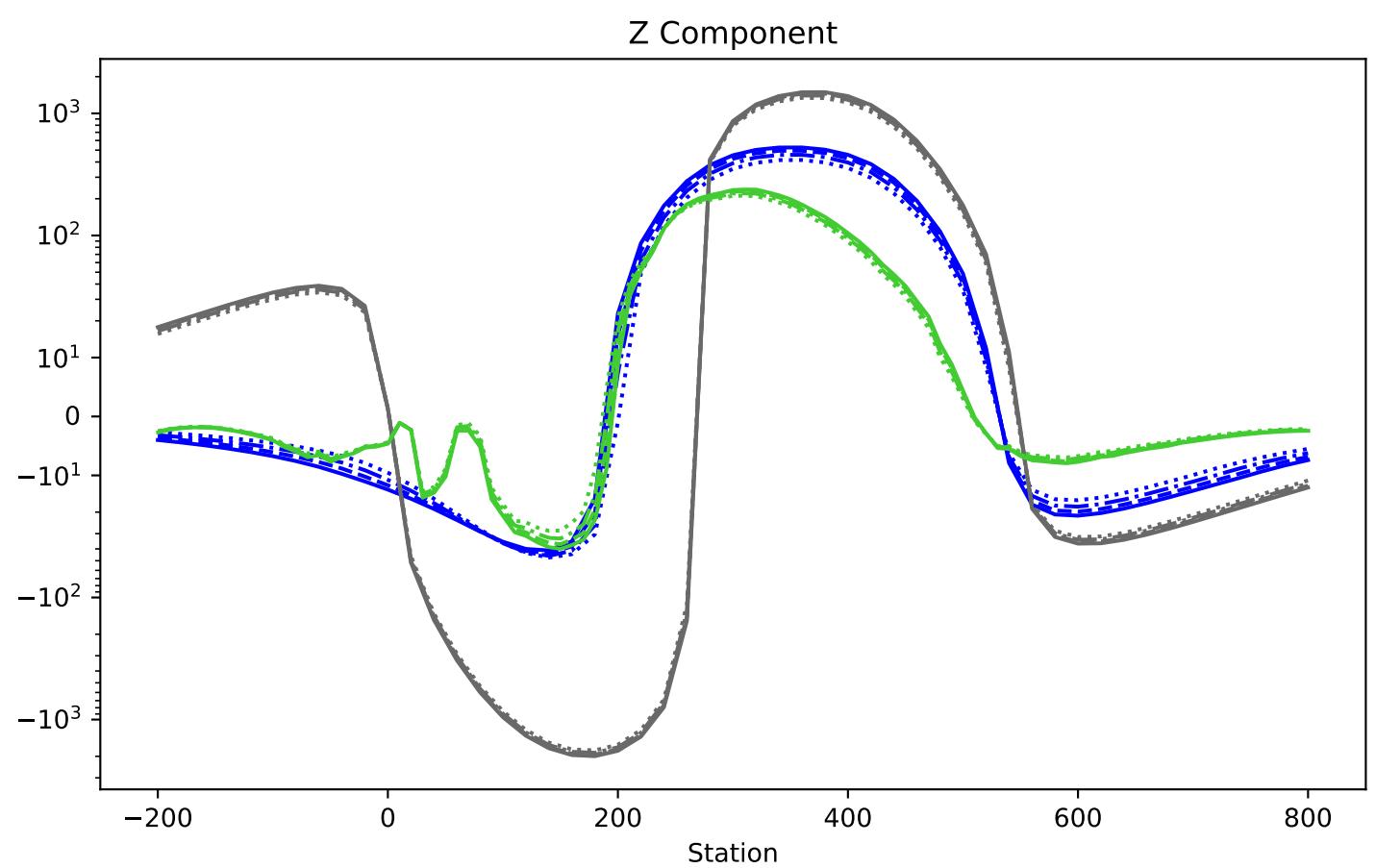
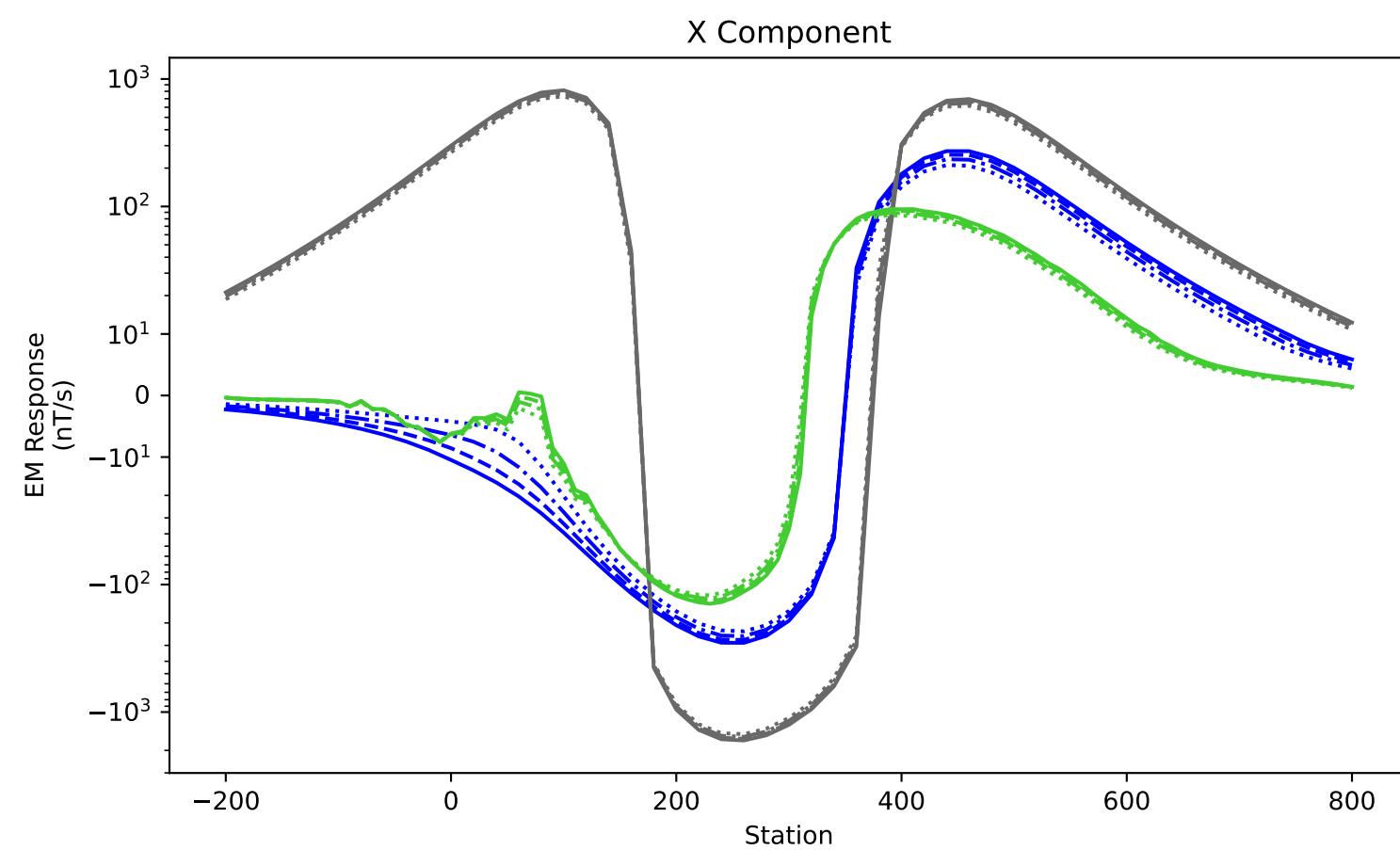
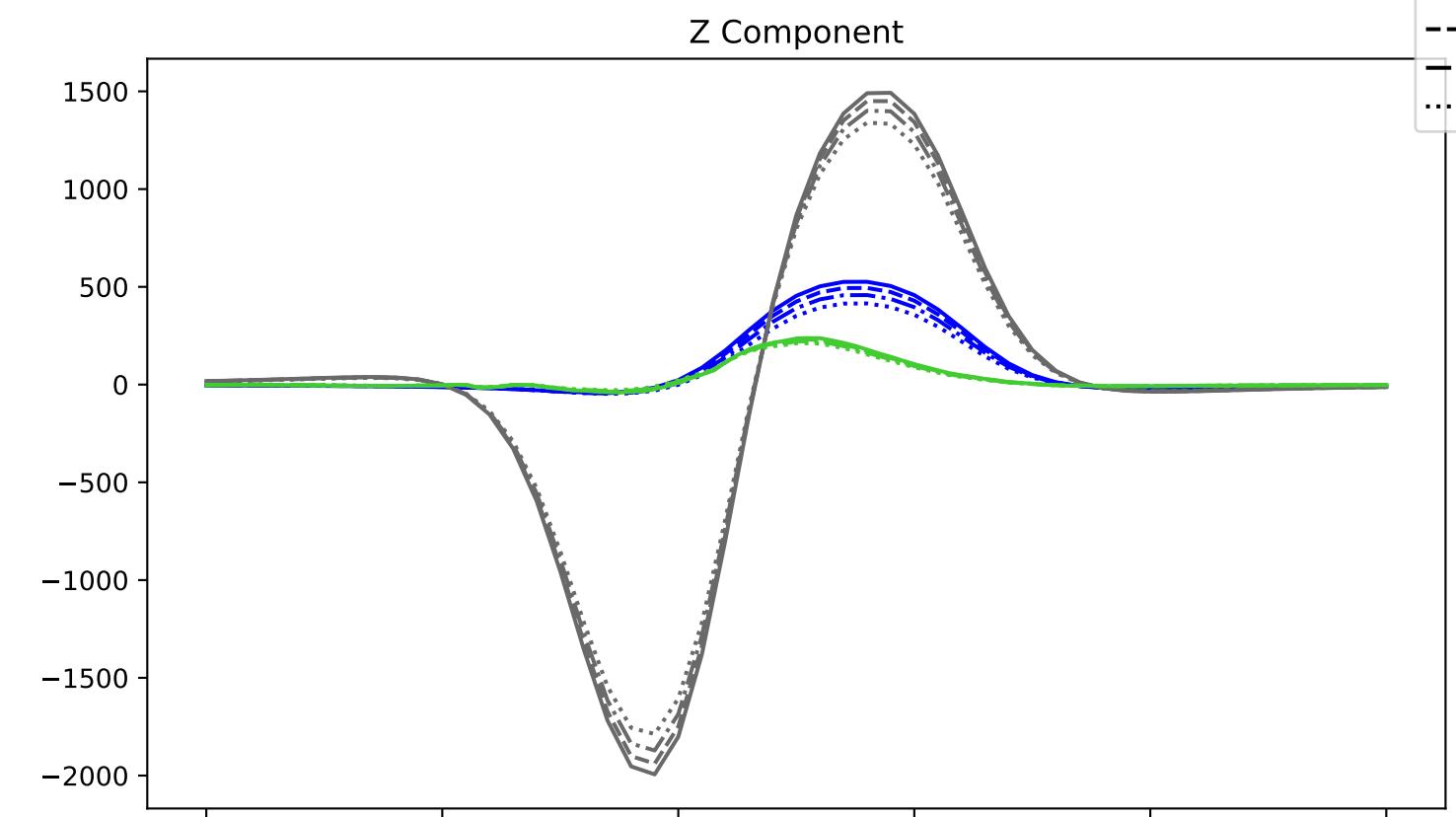
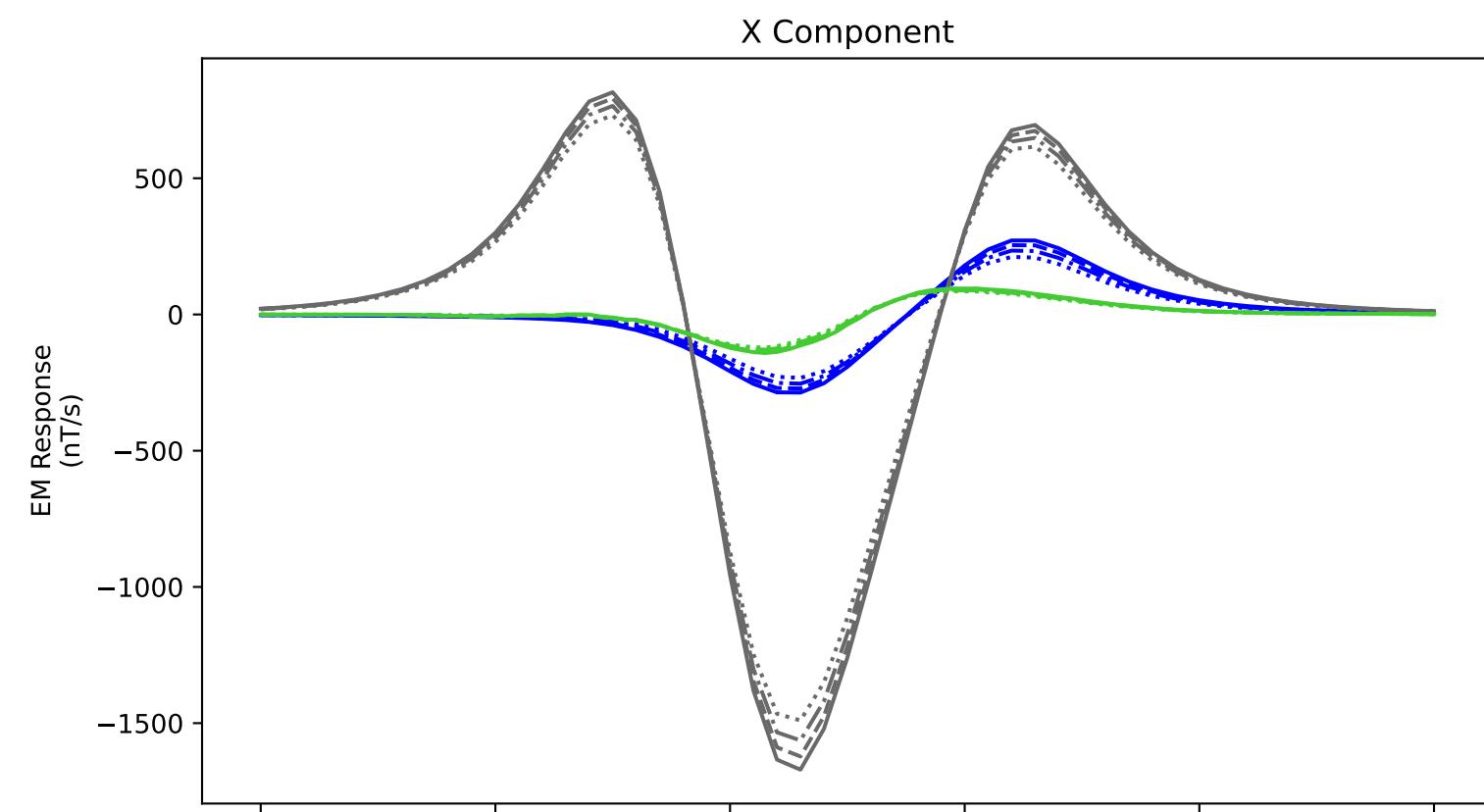


Bent and Multiple Plates: Residual
2+3
0.0255ms to 0.095ms



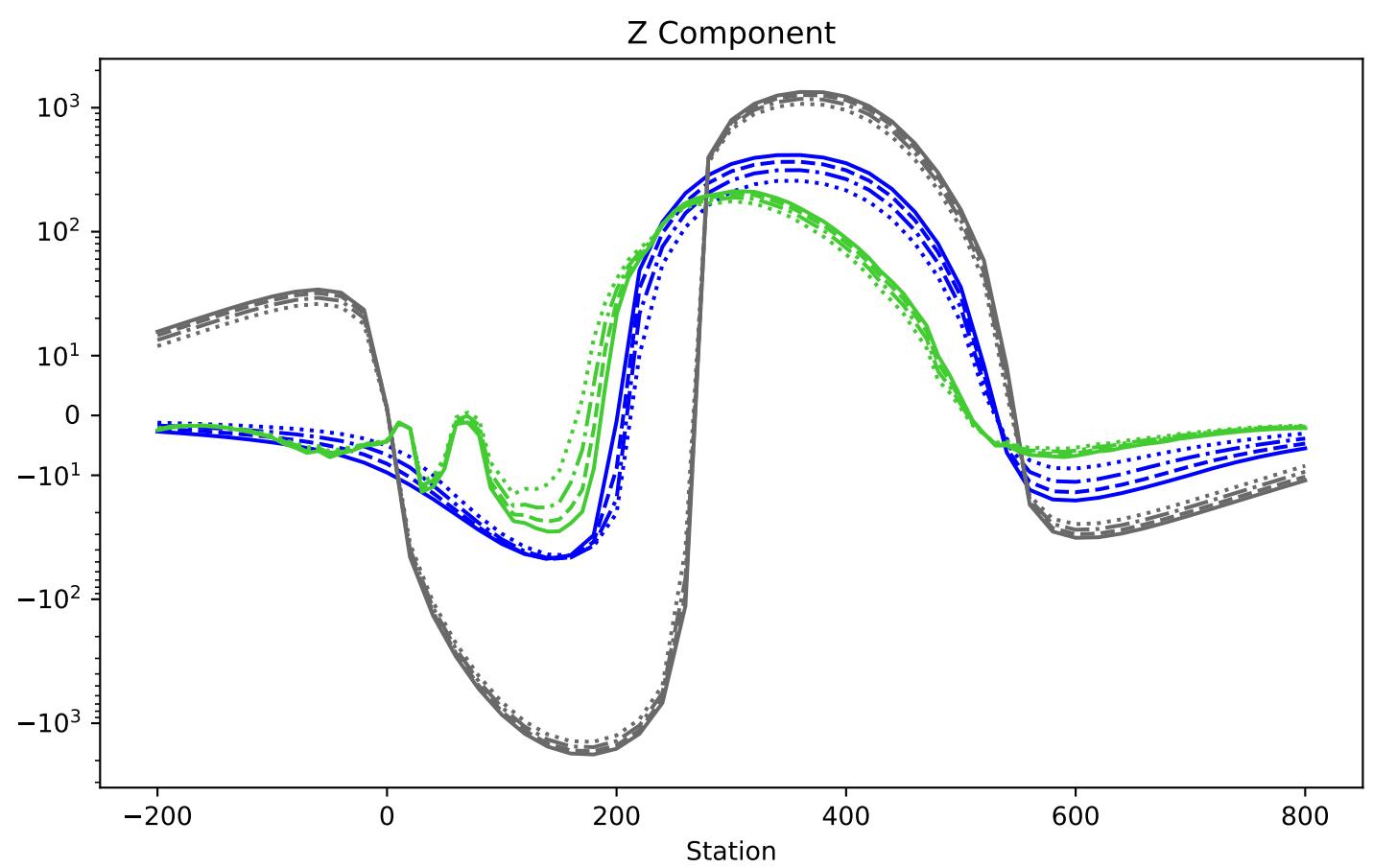
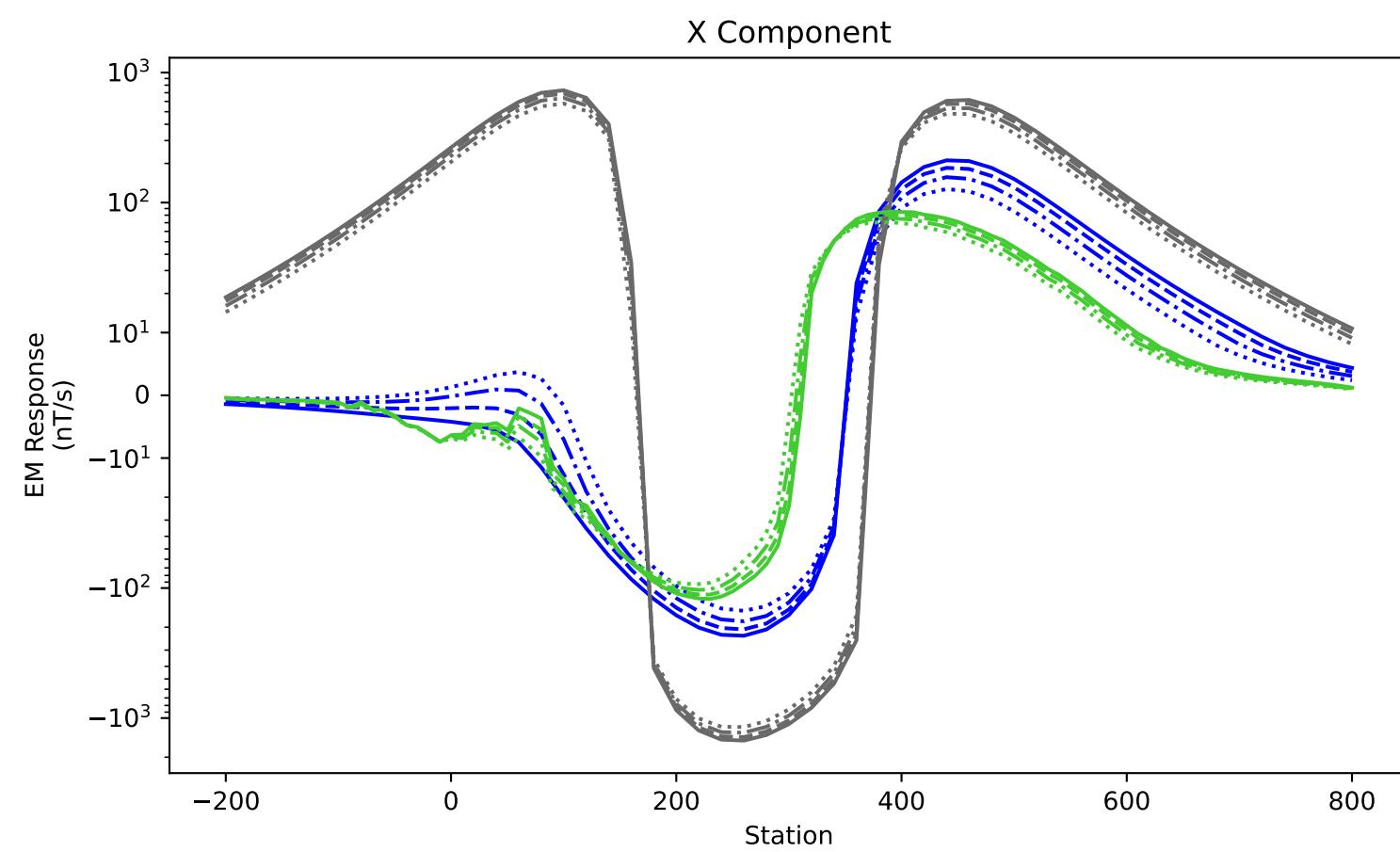
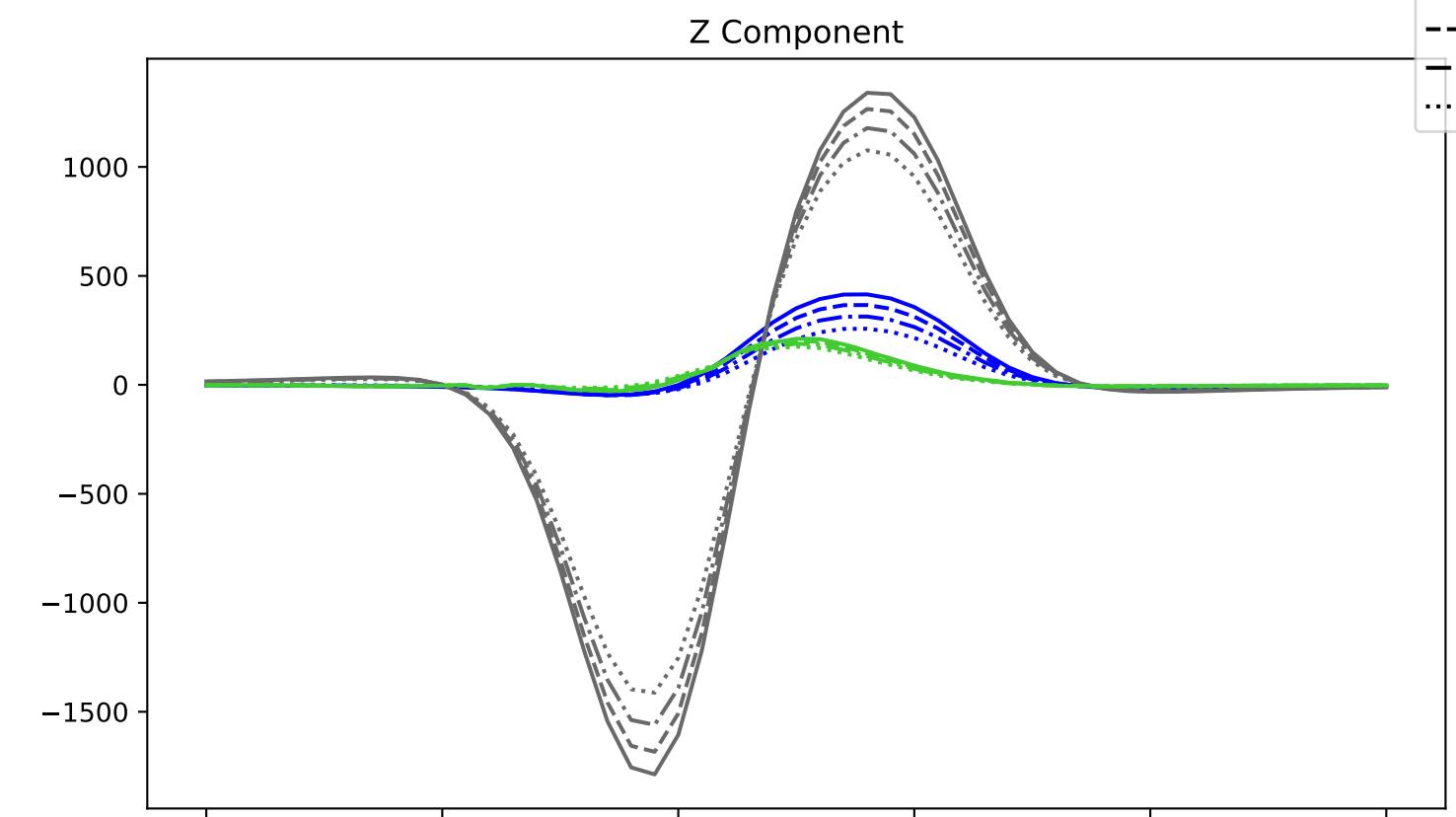
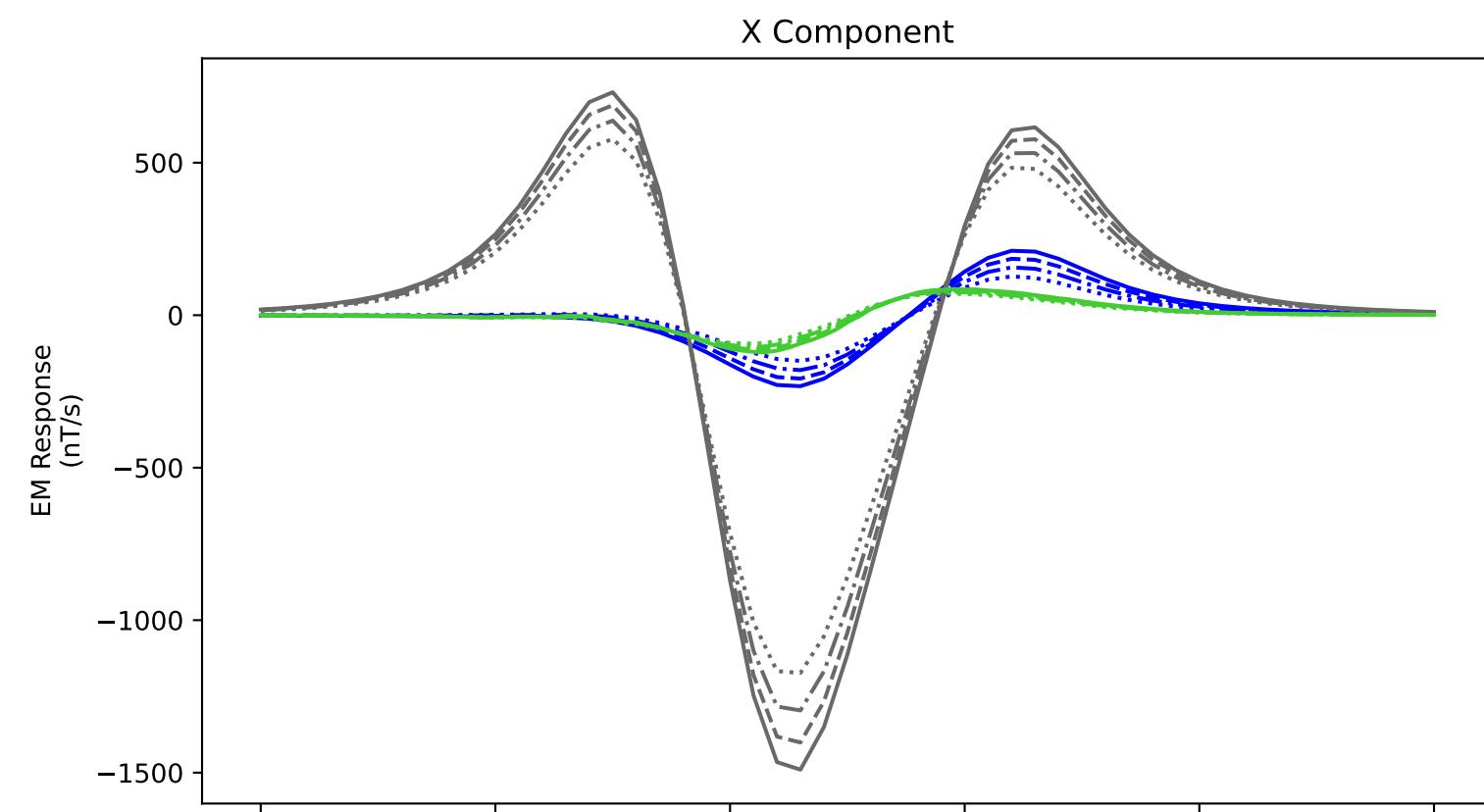
Maxwell
Maxwell (Single Plate)
MUN
— 0.025ms
- - 0.055ms
- ·- 0.070ms
··· 0.095ms

Bent and Multiple Plates: Residual
2+3
0.095ms to 0.235ms



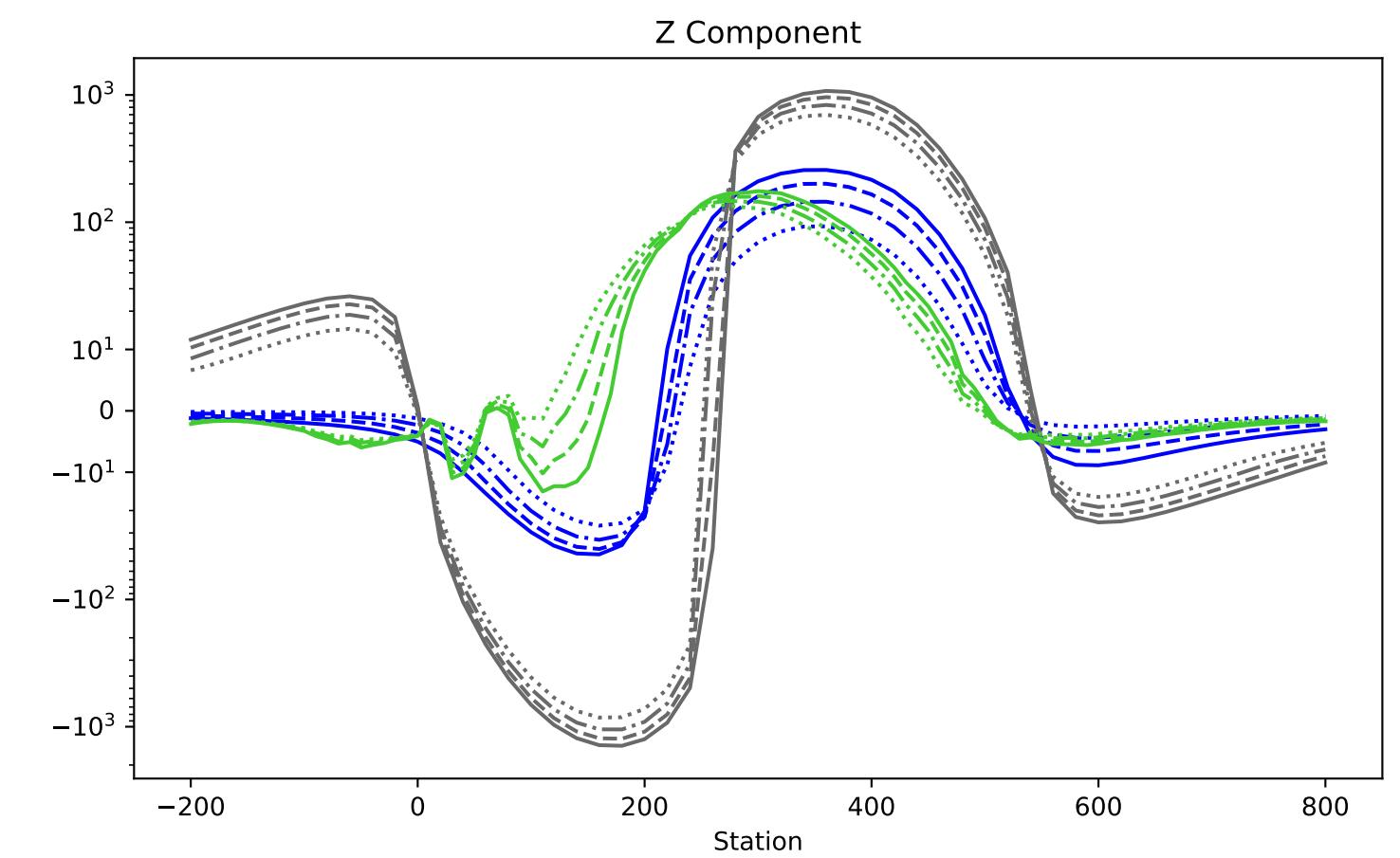
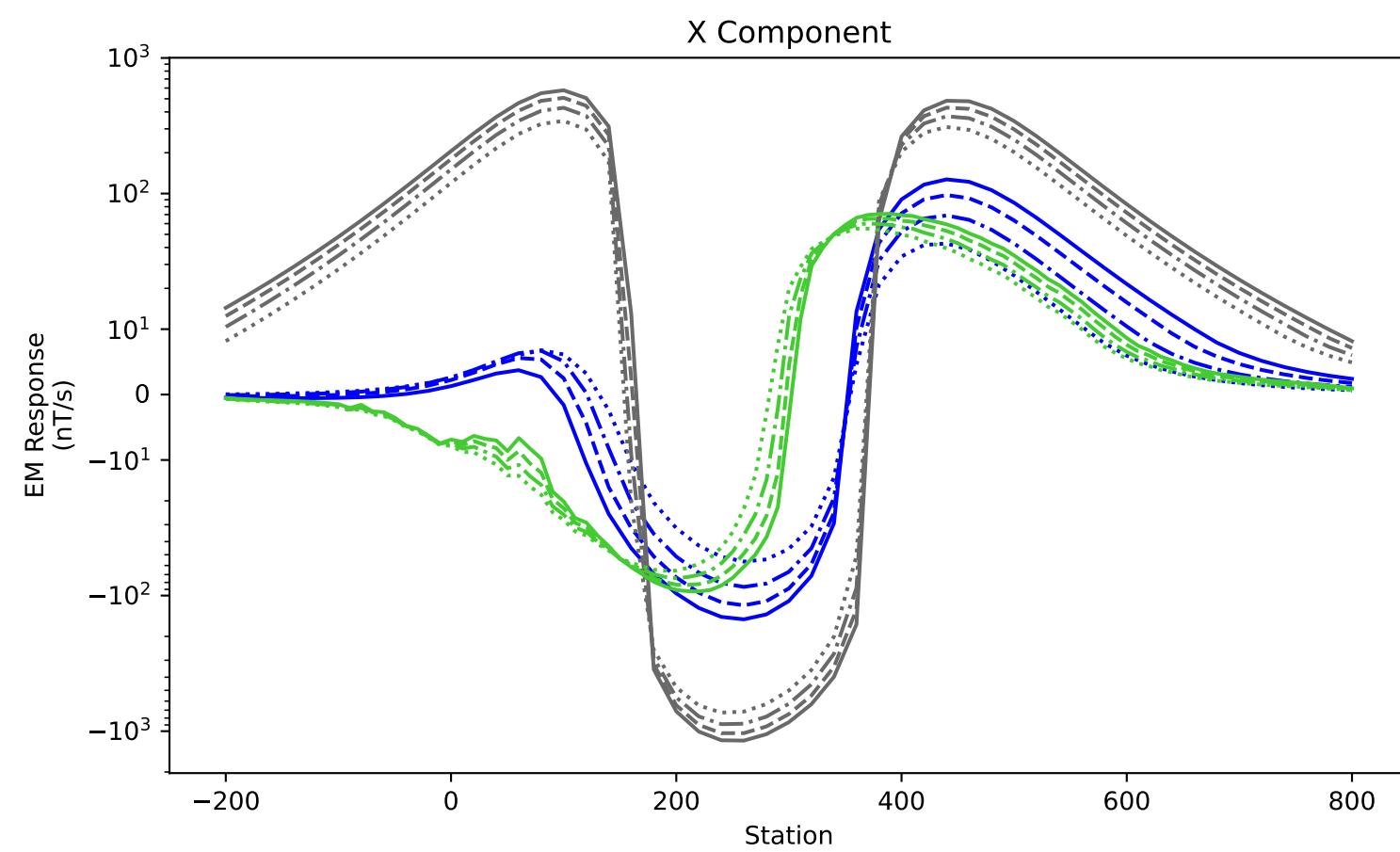
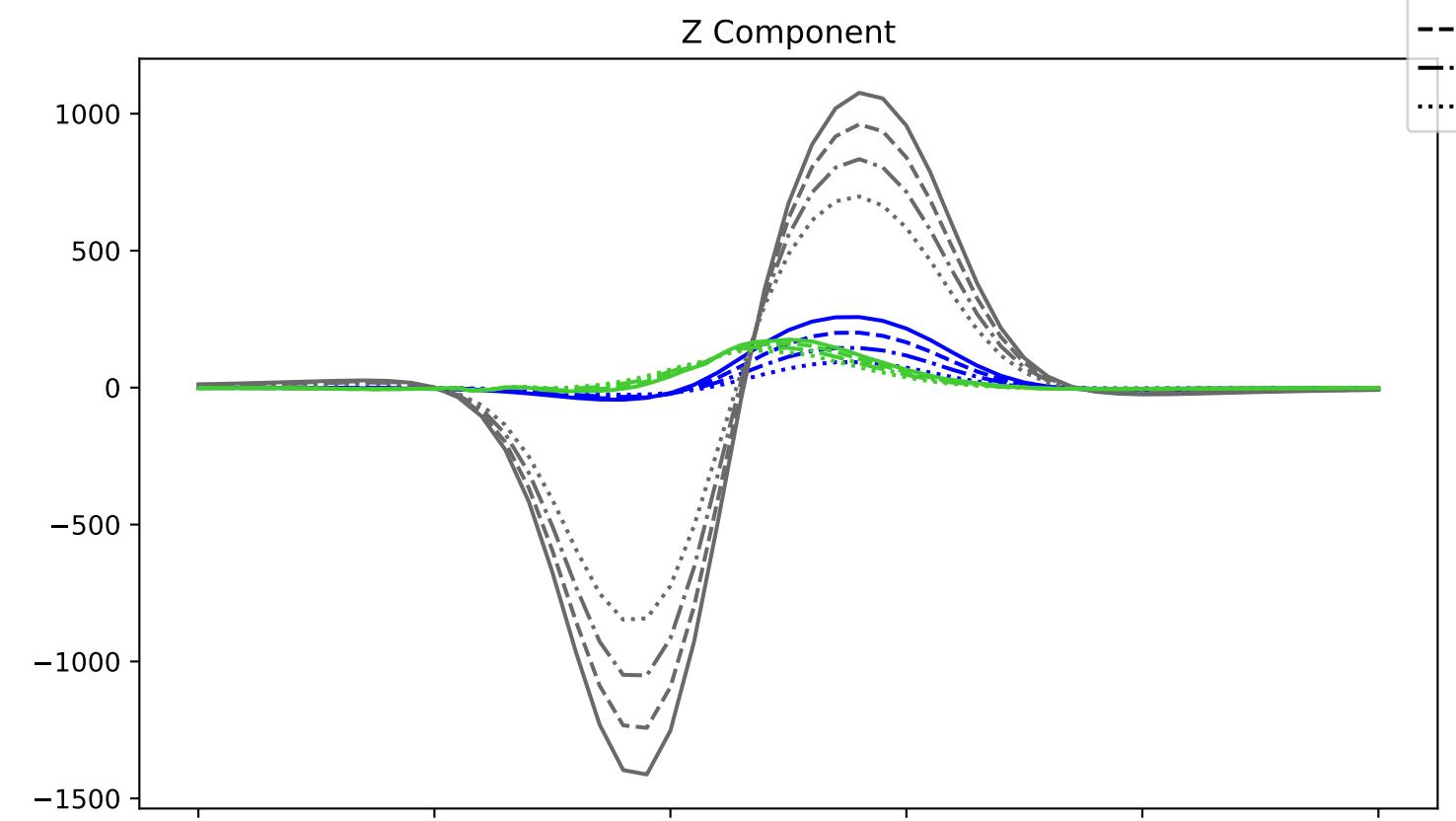
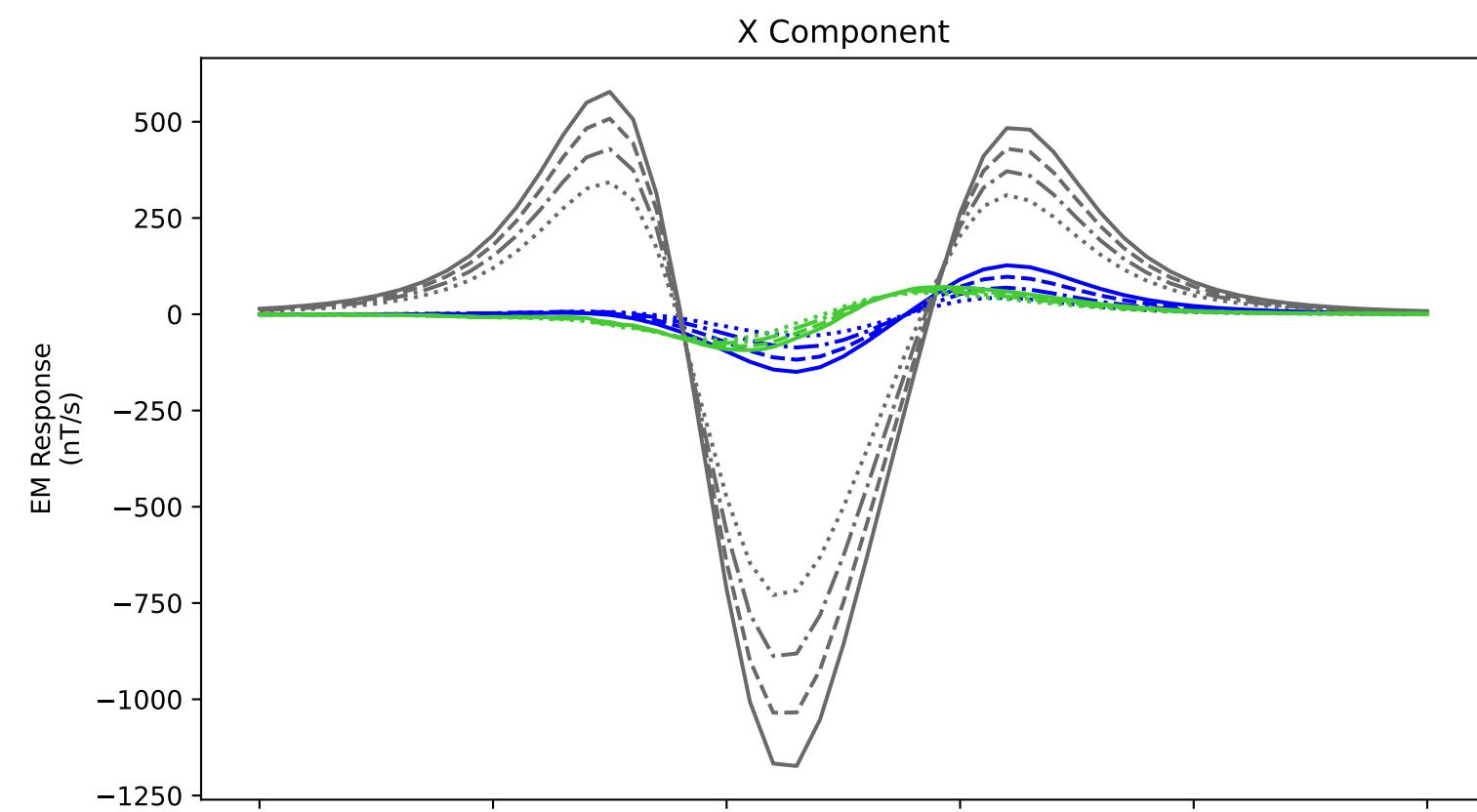
Maxwell
Maxwell (Single Plate)
MUN
0.095ms
0.130ms
0.175ms
0.235ms

Bent and Multiple Plates: Residual
2+3
0.235ms to 0.56ms



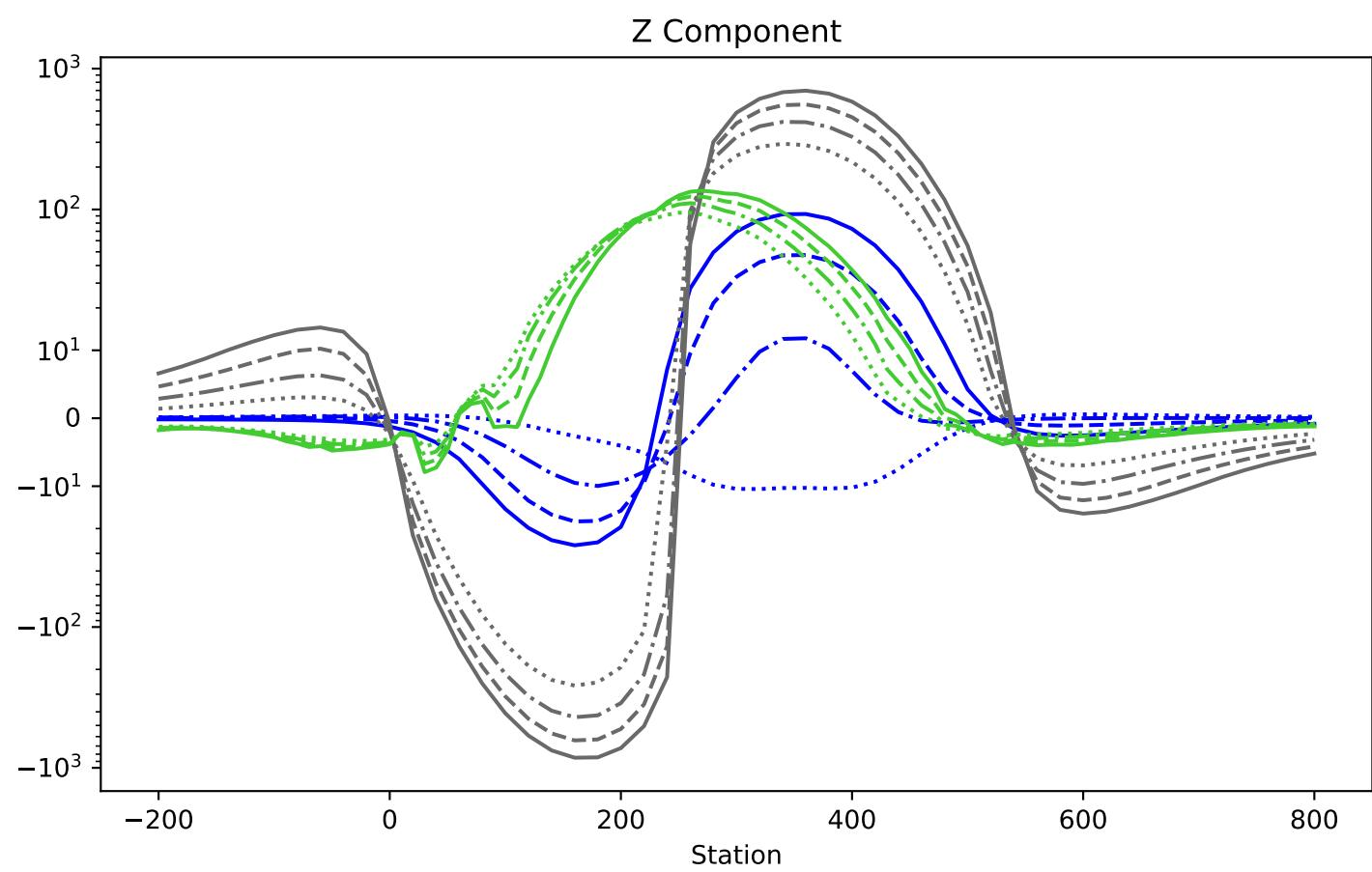
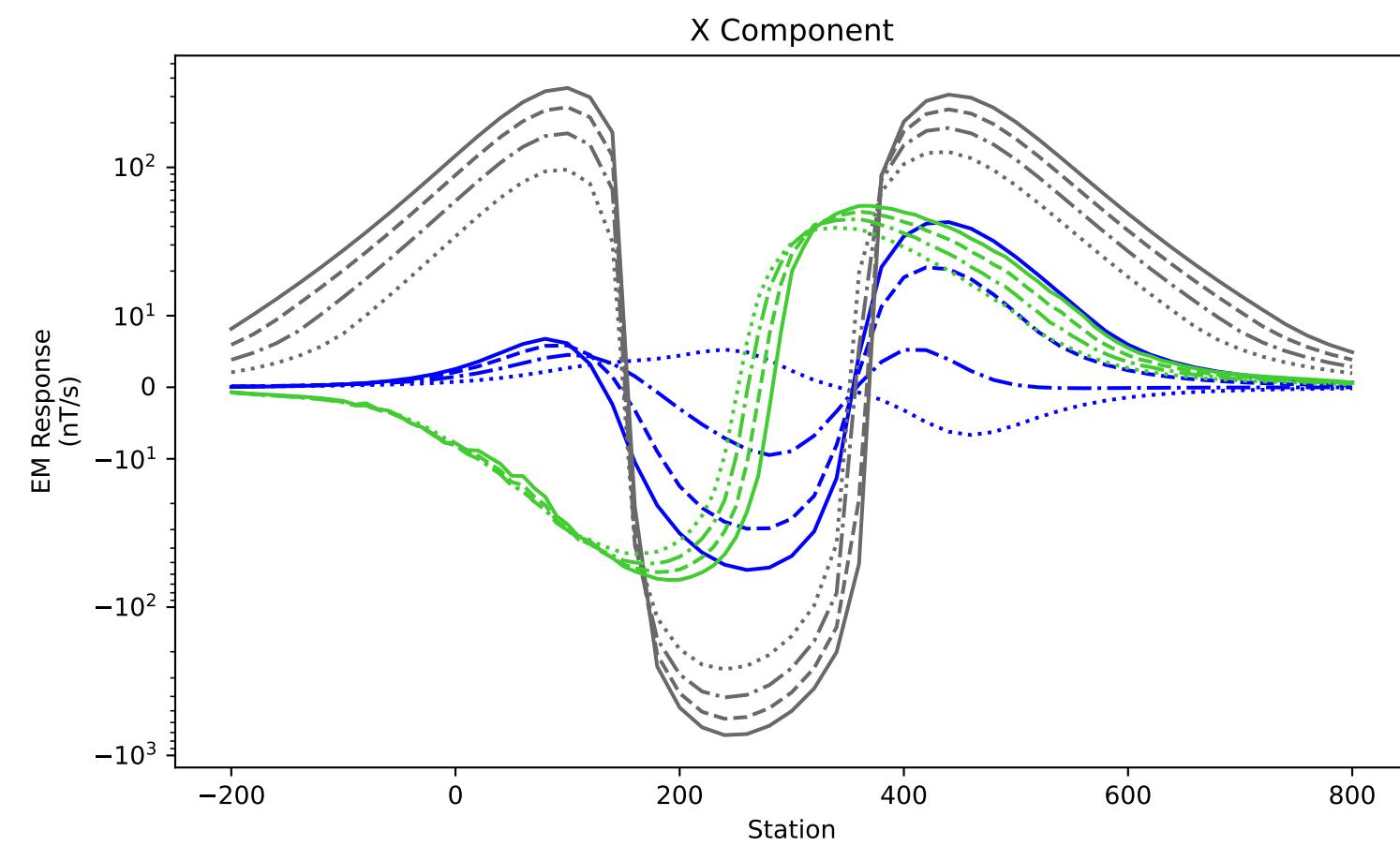
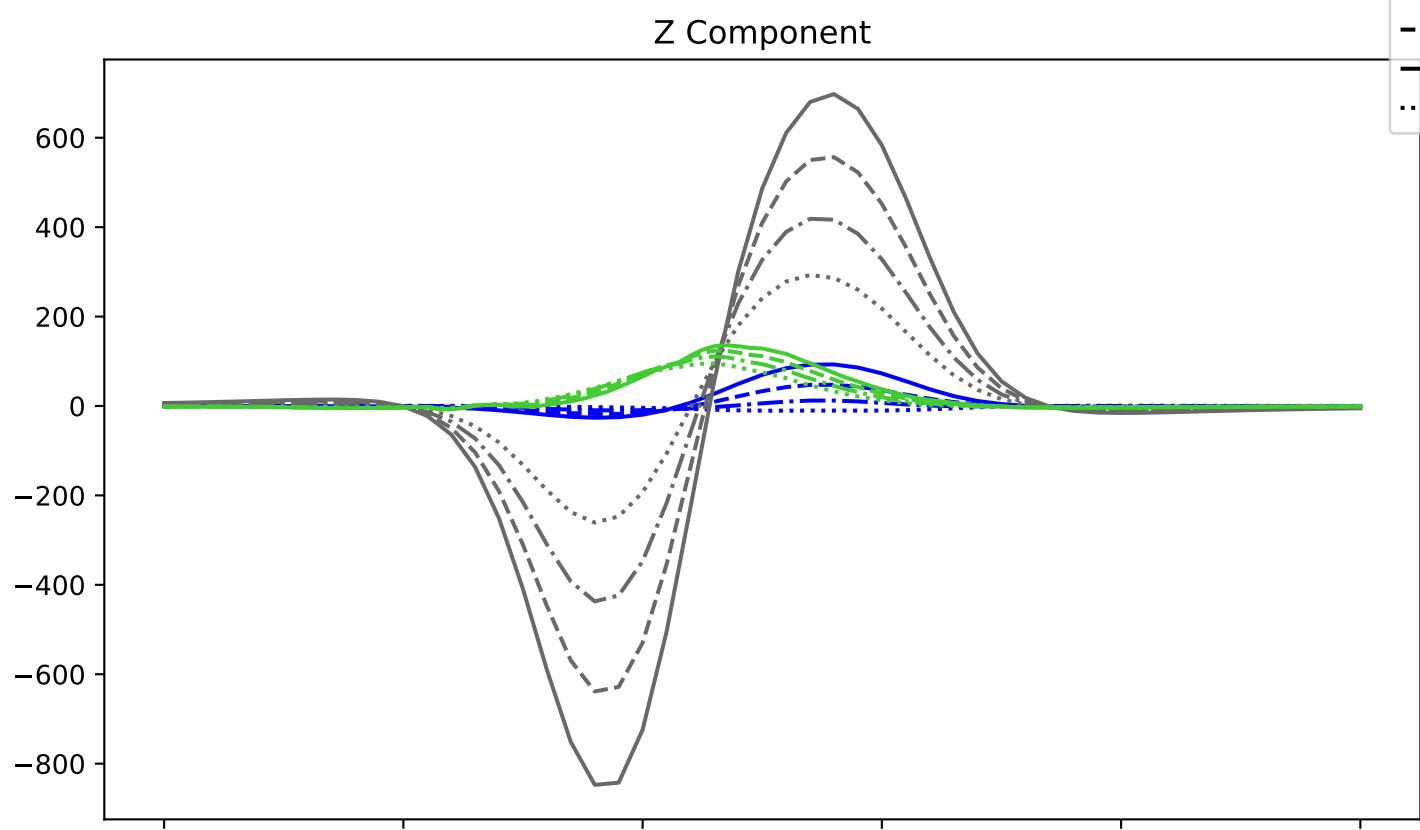
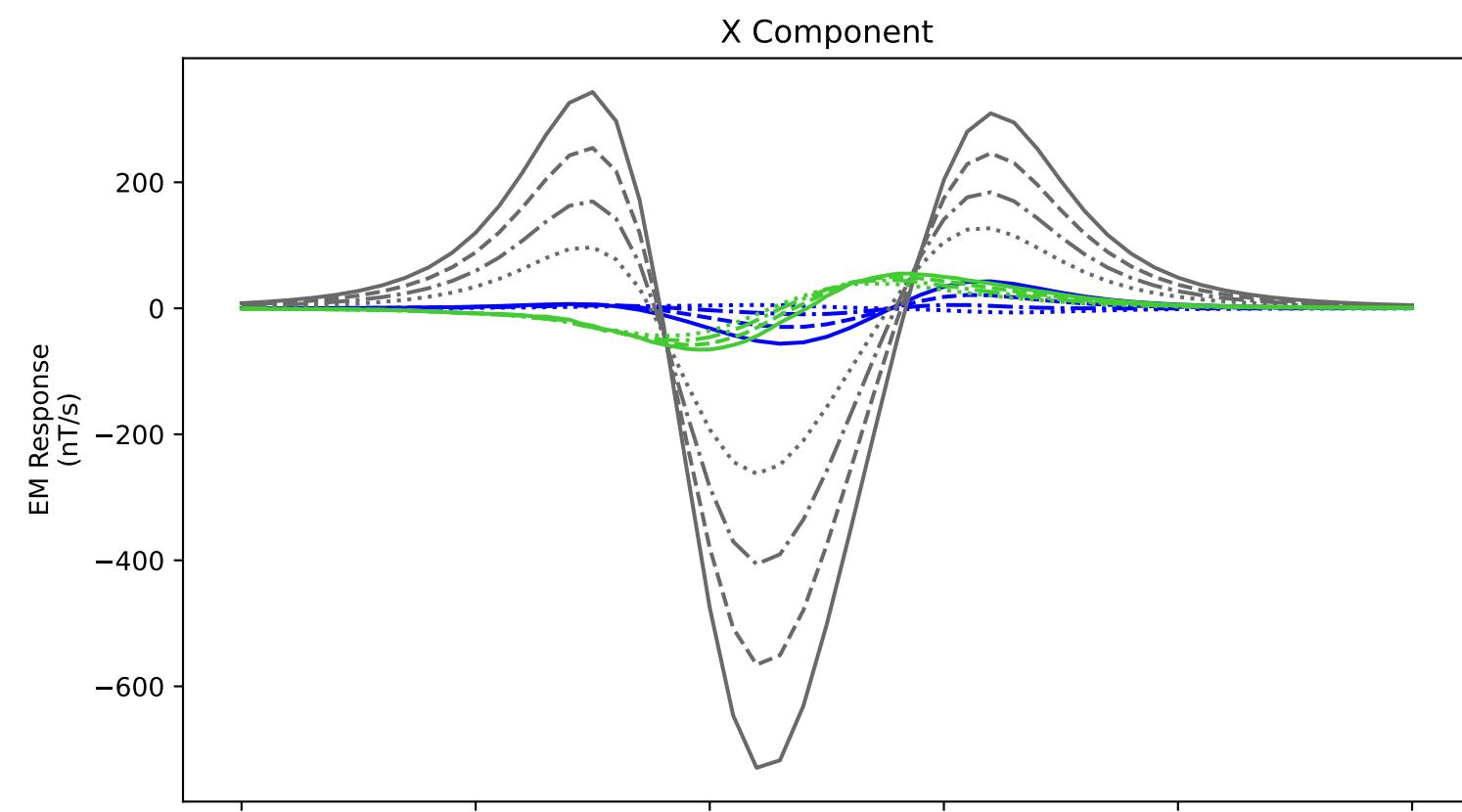
Maxwell
Maxwell (Single Plate)
MUN
0.235ms
0.315ms
0.420ms
0.560ms

Bent and Multiple Plates: Residual
2+3
0.56ms to 1.315ms



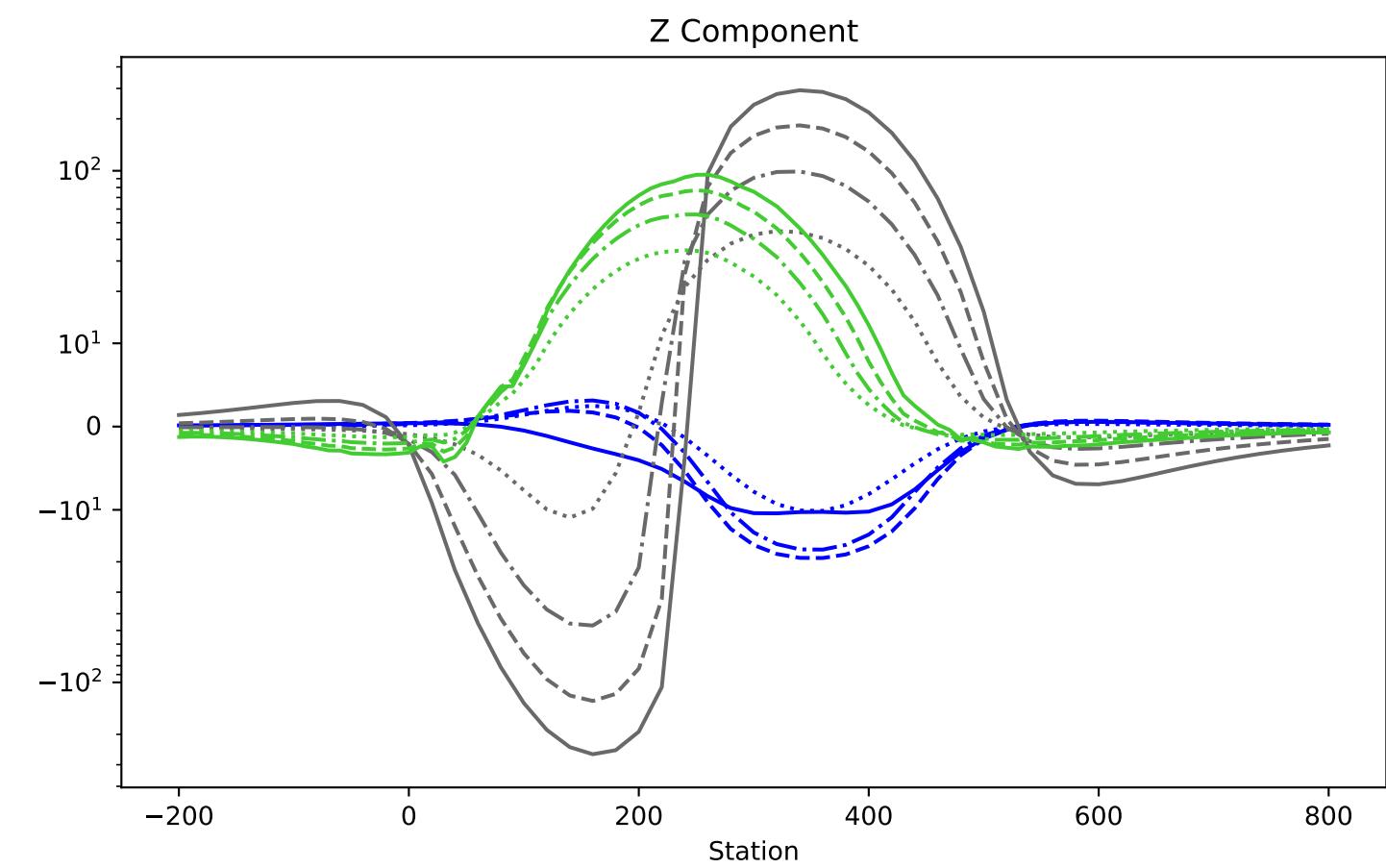
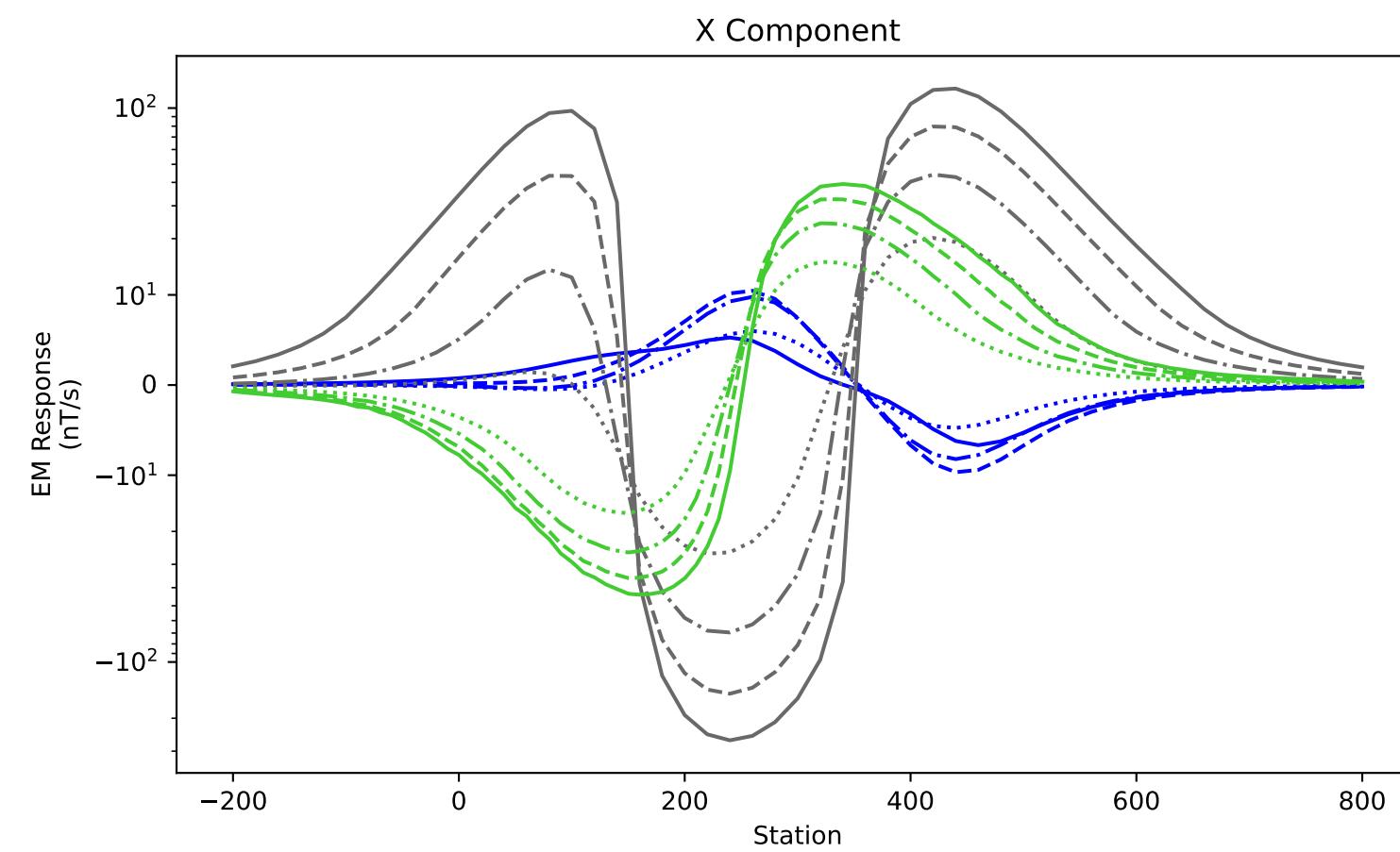
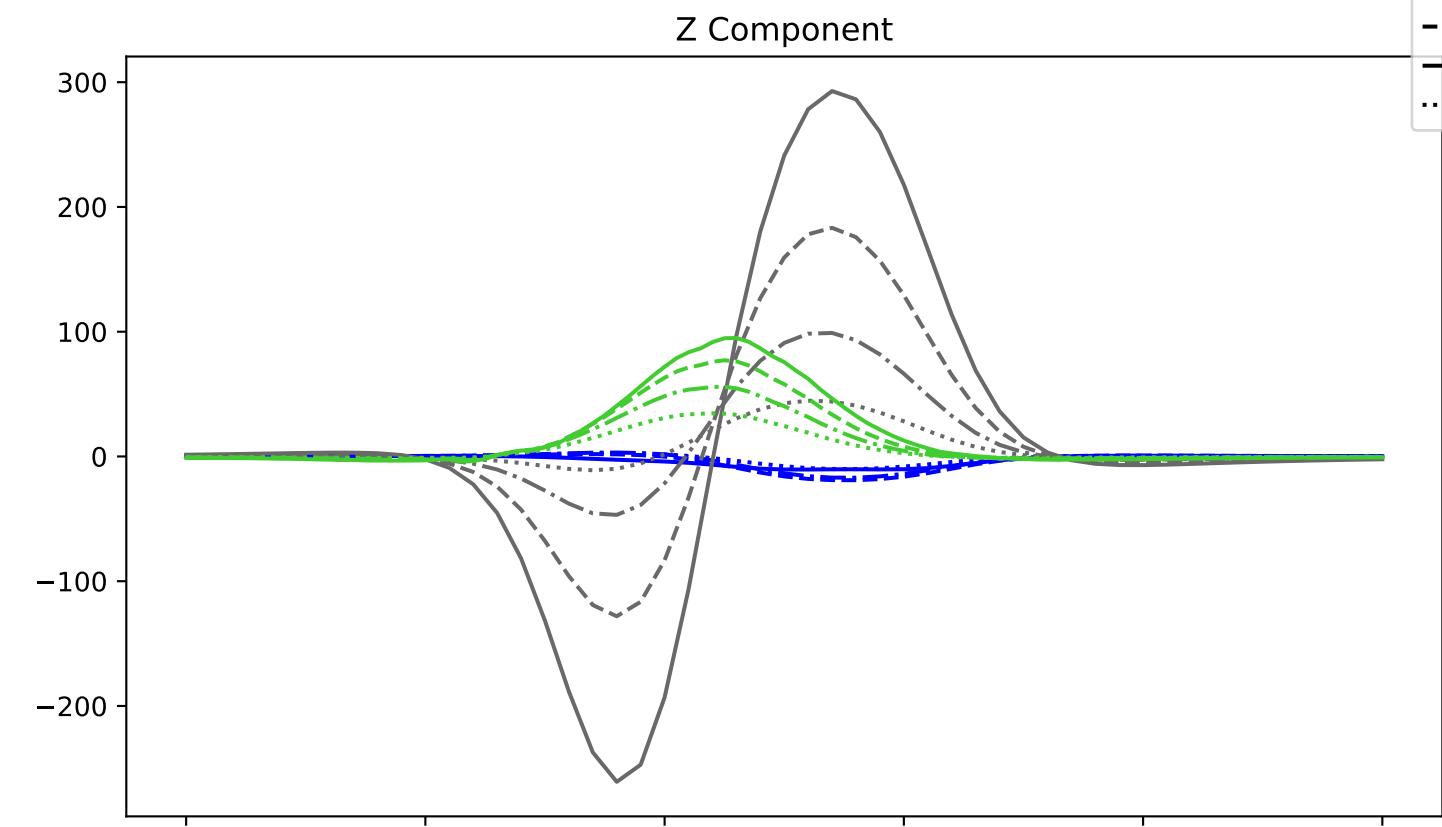
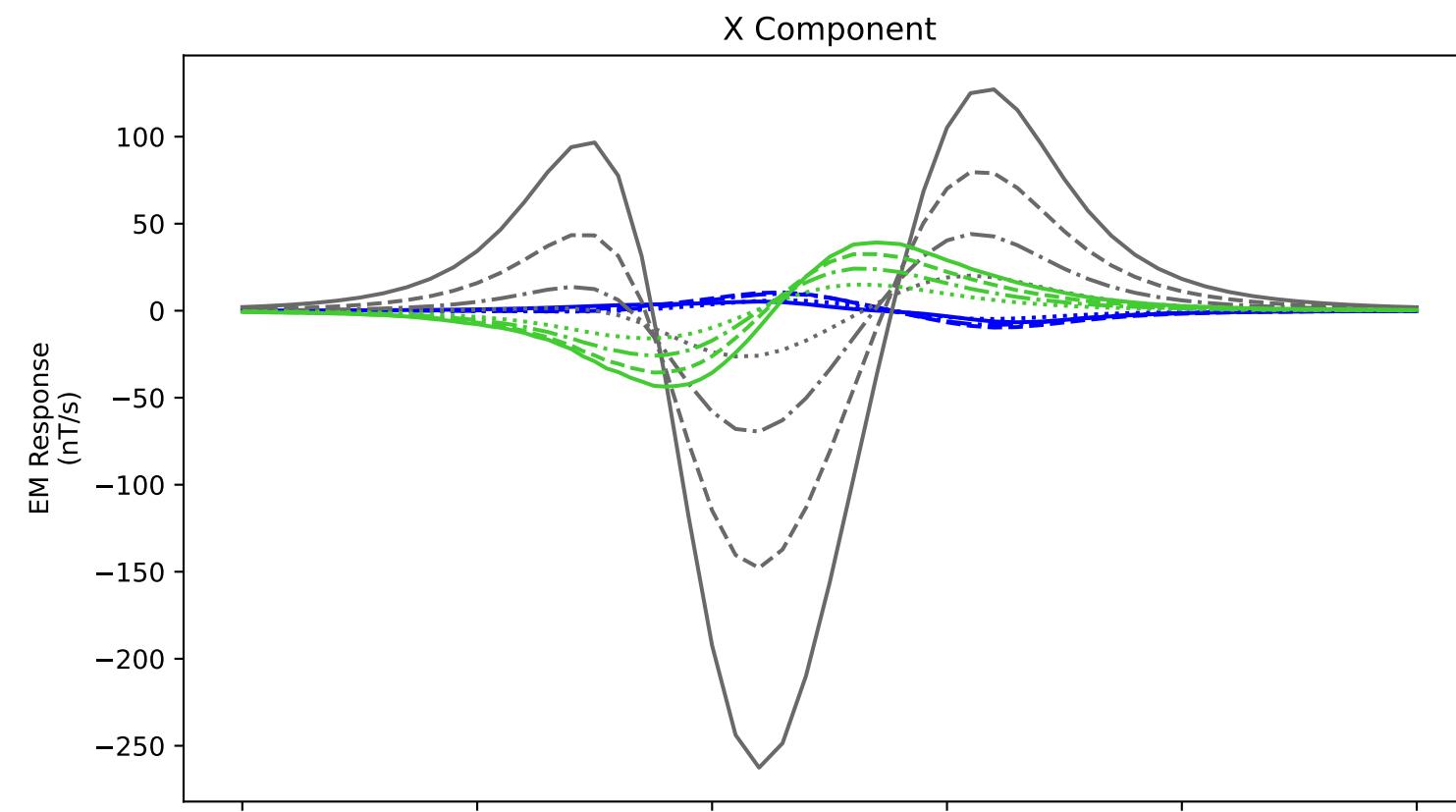
Maxwell
Maxwell (Single Plate)
MUN
0.560ms
0.745ms
0.990ms
1.315ms

Bent and Multiple Plates: Residual
2+3
1.315ms to 3.075ms



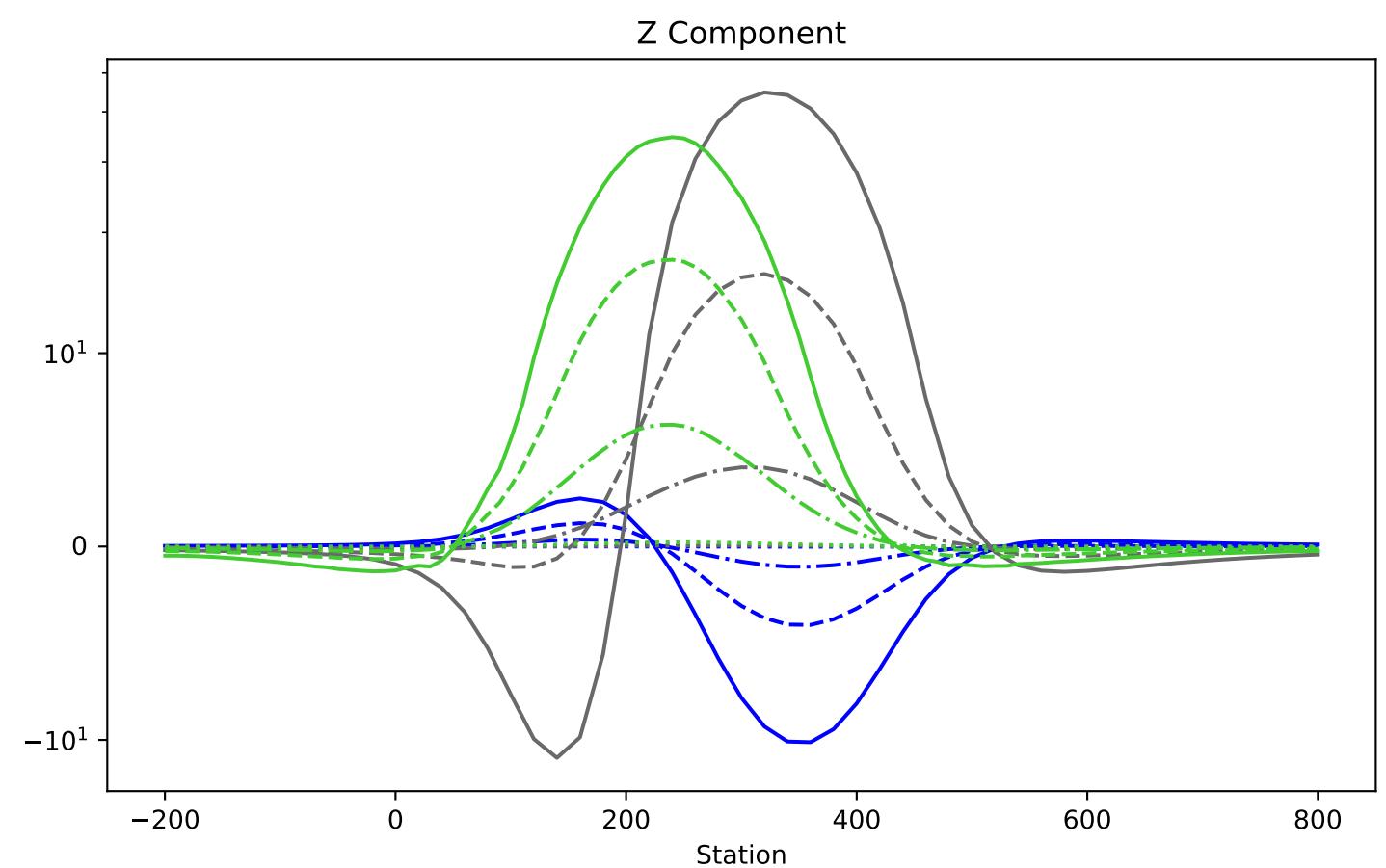
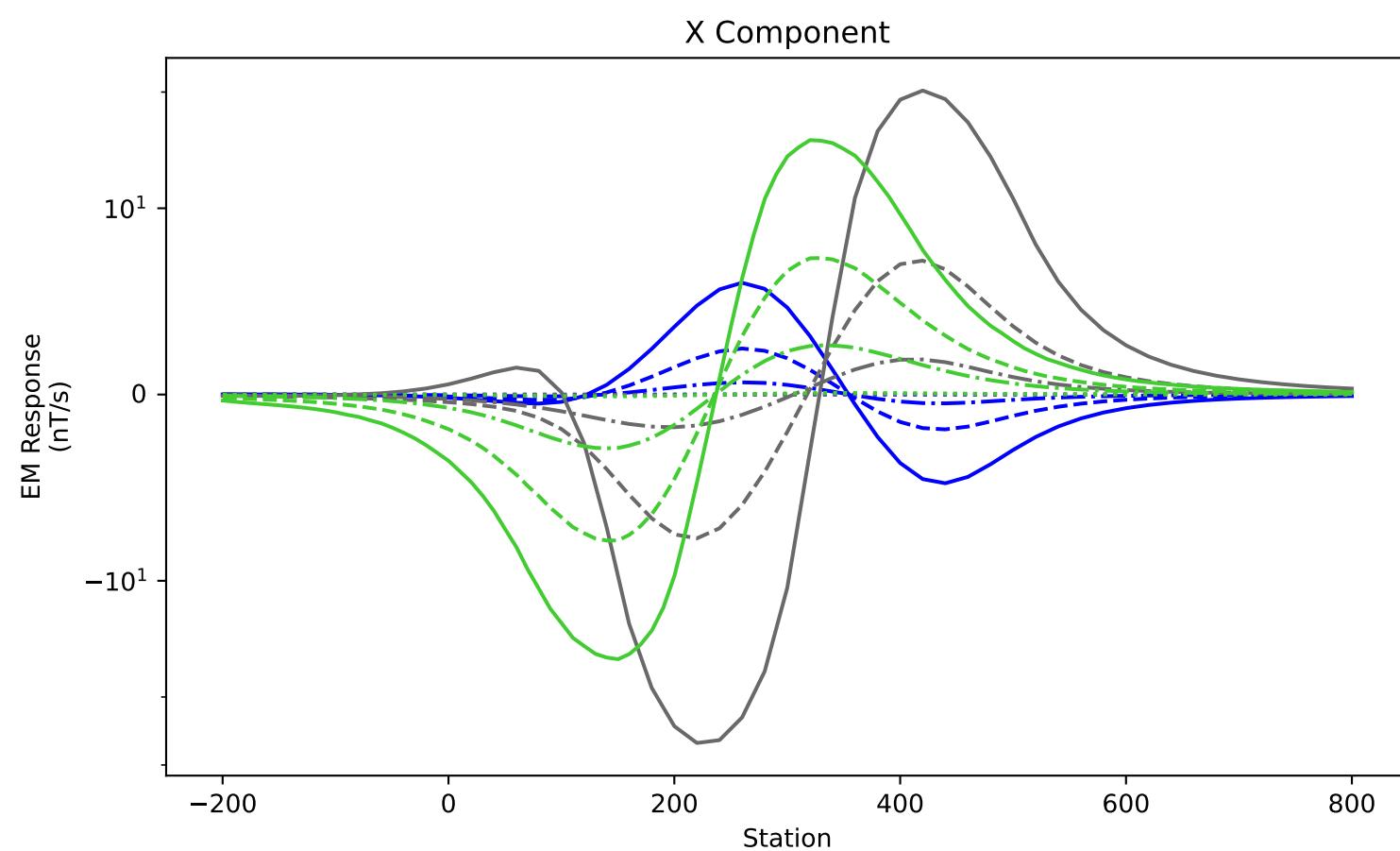
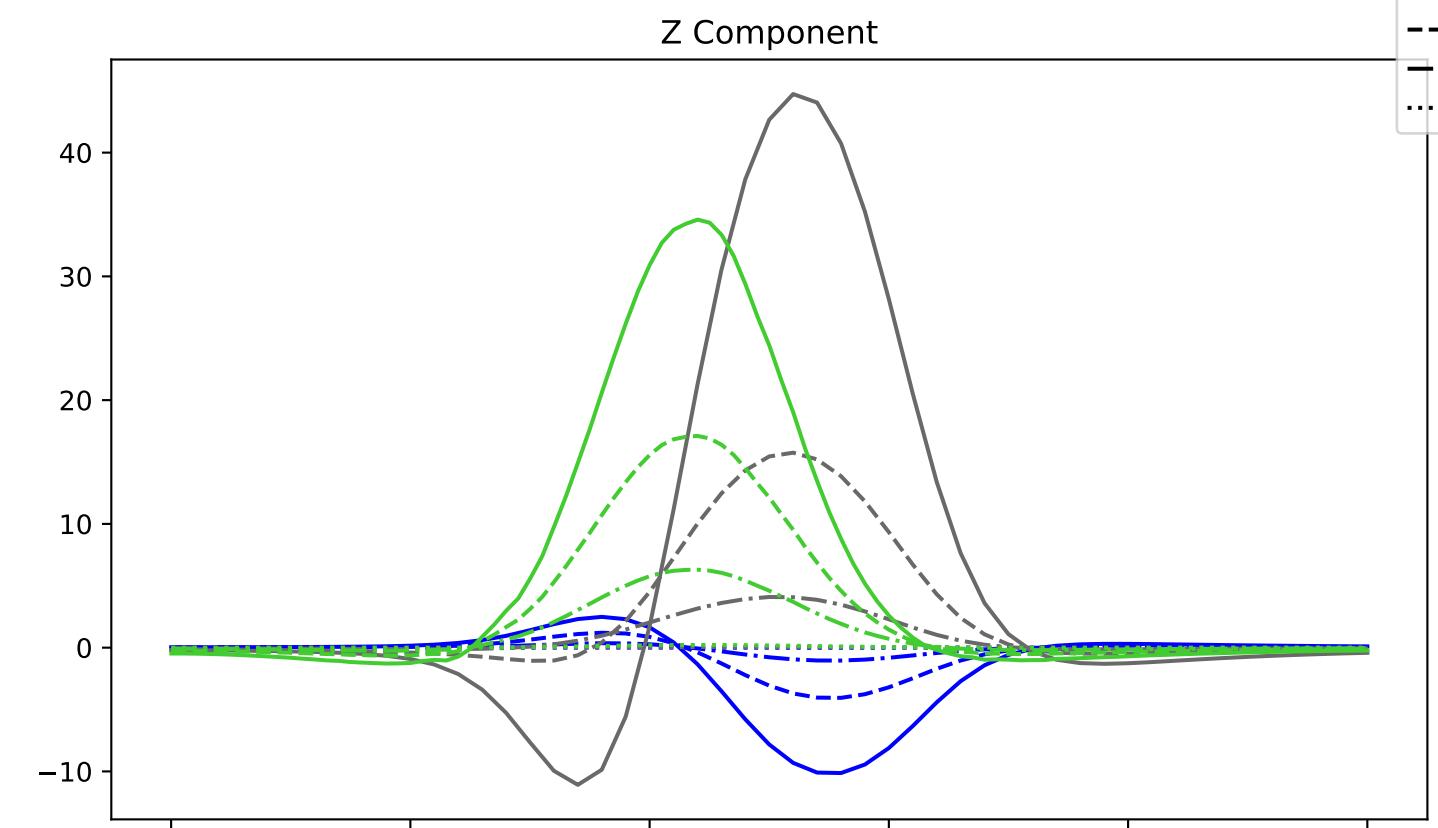
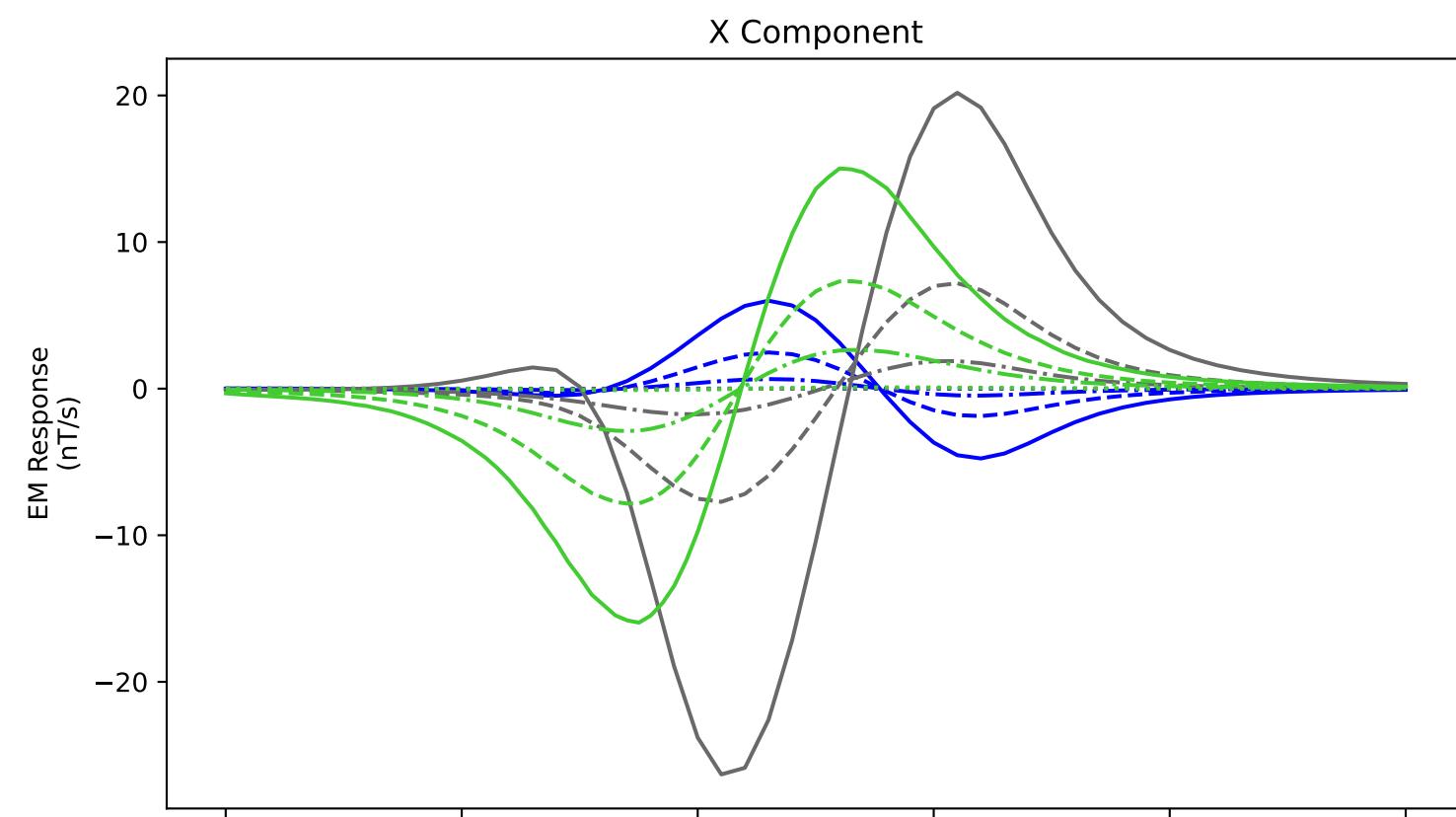
Maxwell
Maxwell (Single Plate)
MUN
1.315ms
1.745ms
2.315ms
3.075ms

Bent and Multiple Plates: Residual
 2+3
 3.075ms to 7.205ms



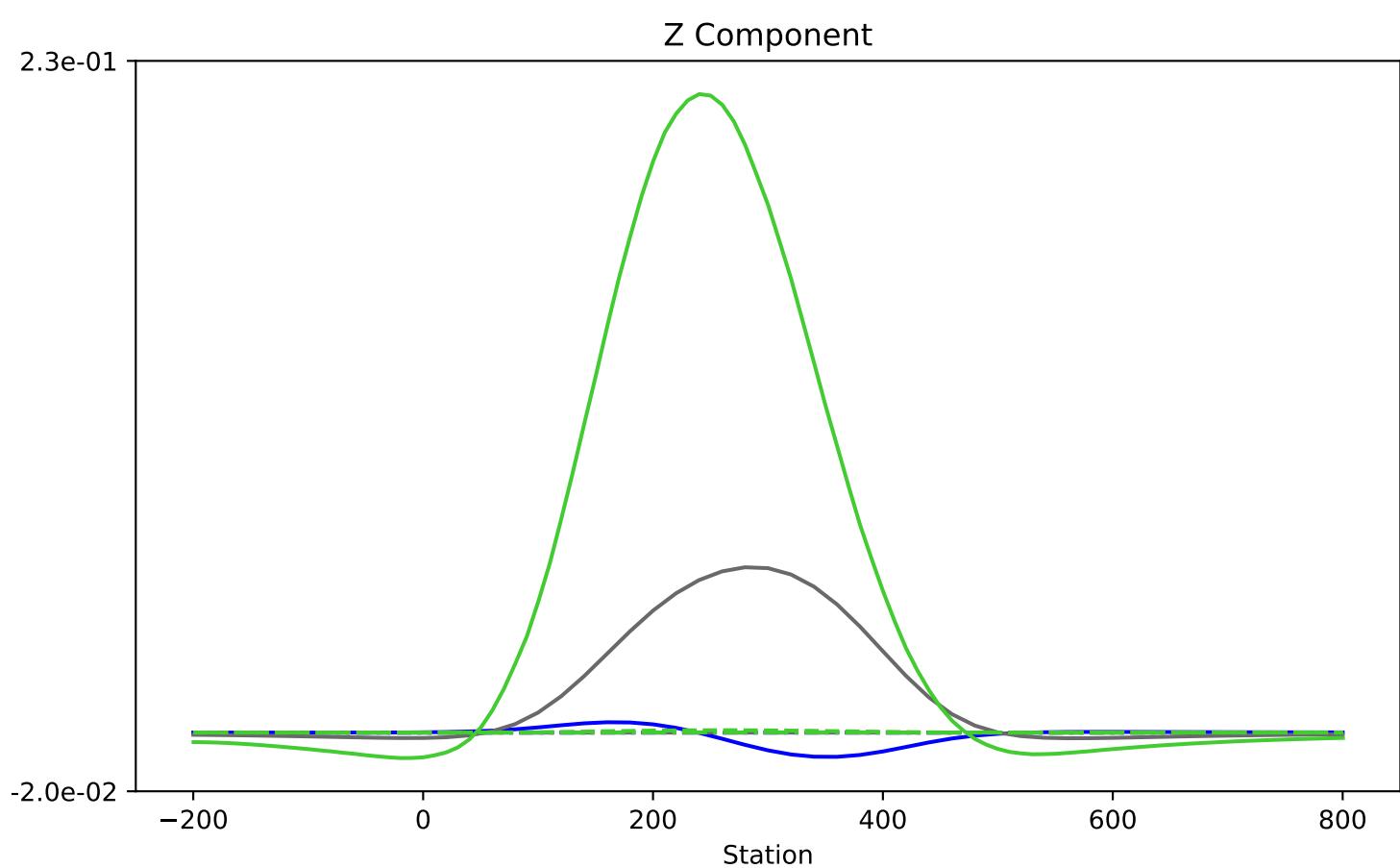
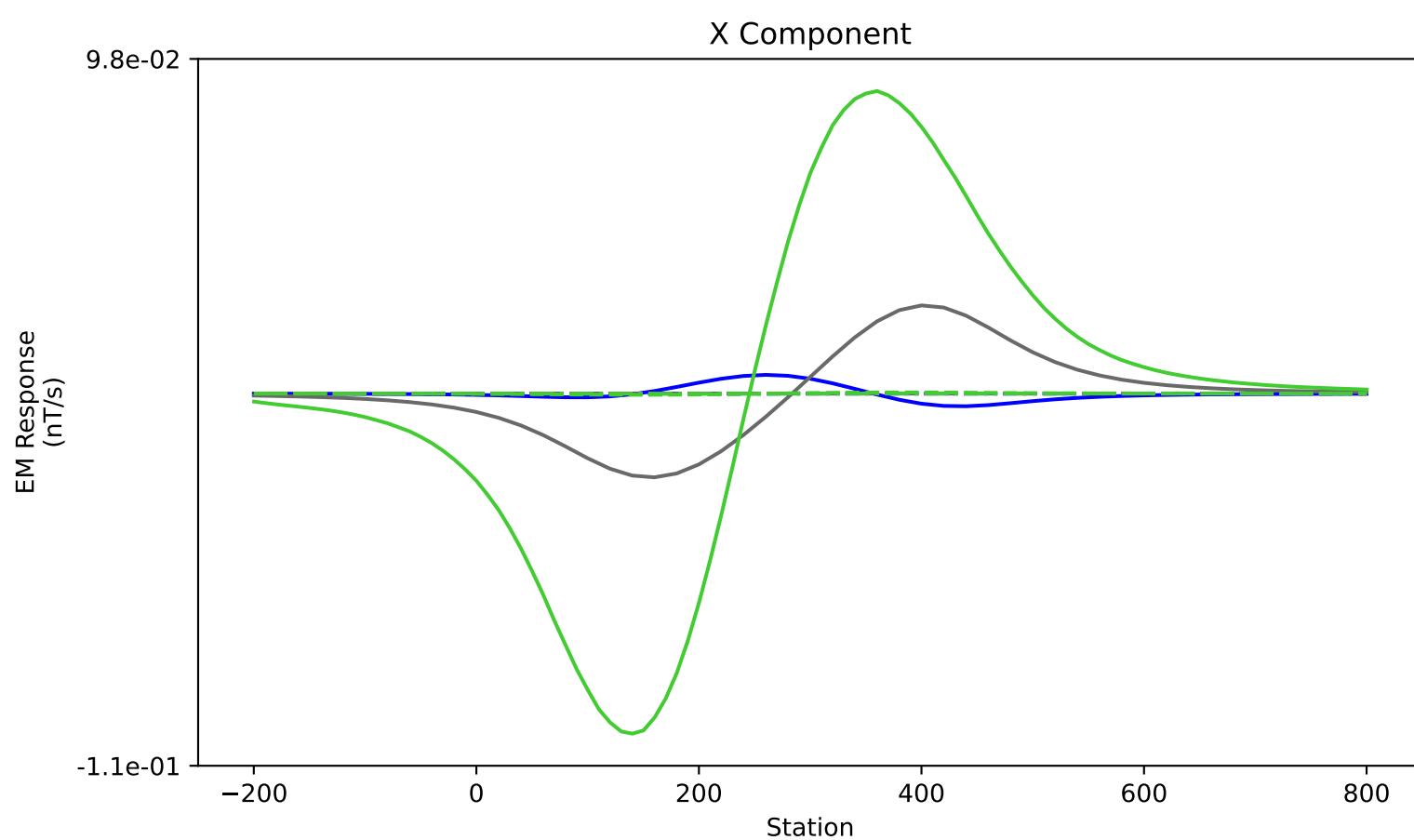
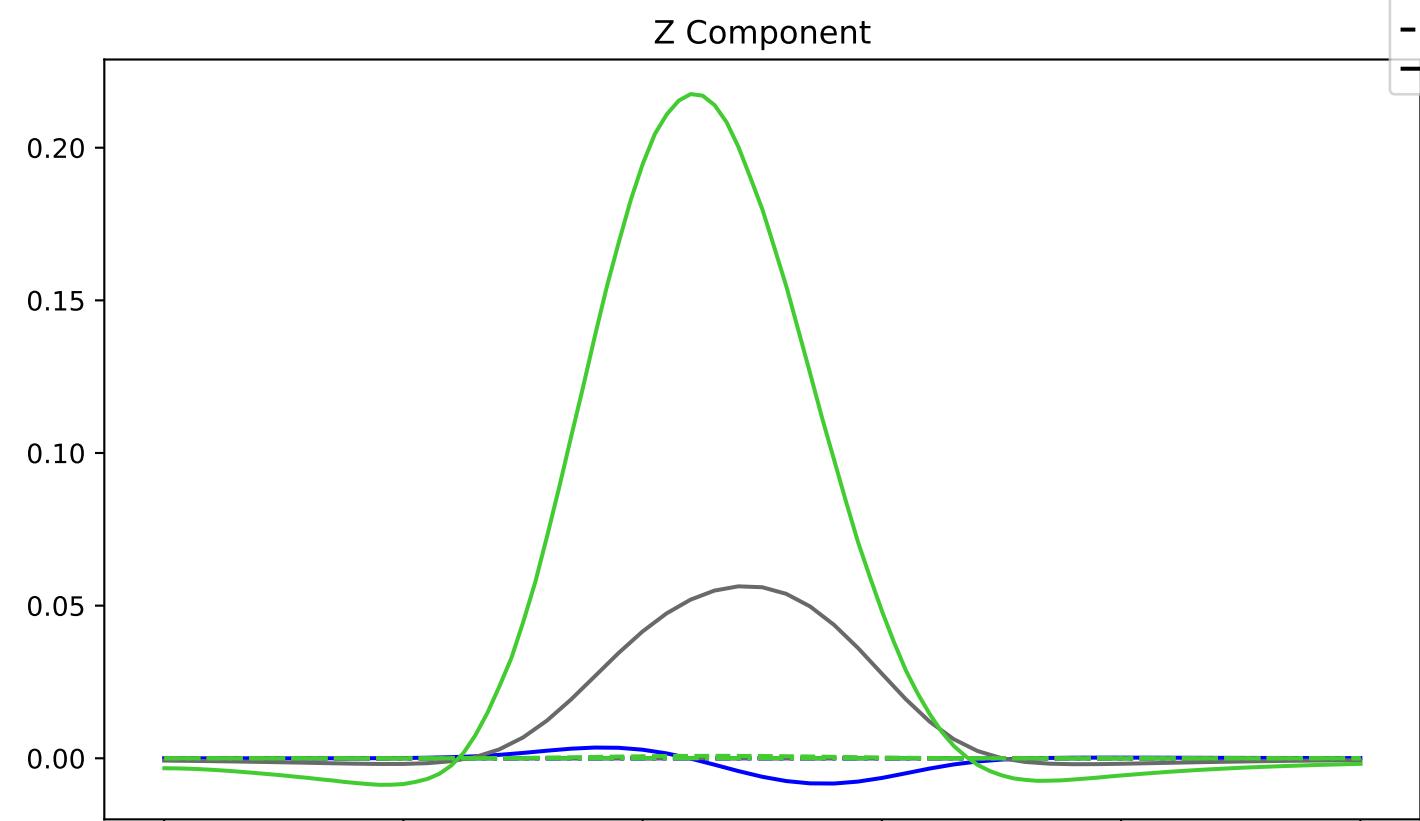
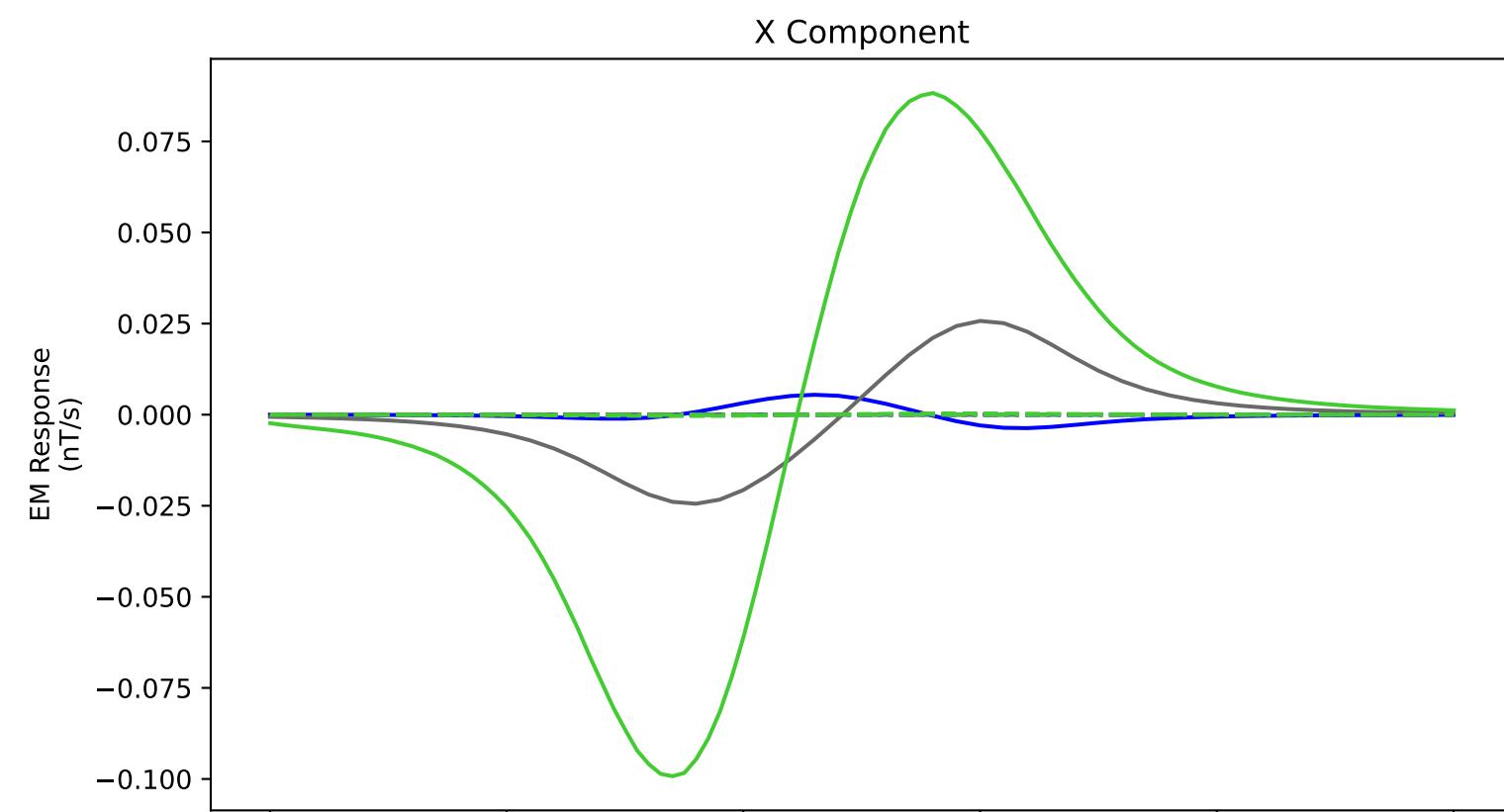
Maxwell
Maxwell (Single Plate)
MUN
3.075ms
4.085ms
5.425ms
7.205ms

Bent and Multiple Plates: Residual
2+3
7.205ms to 22.73ms



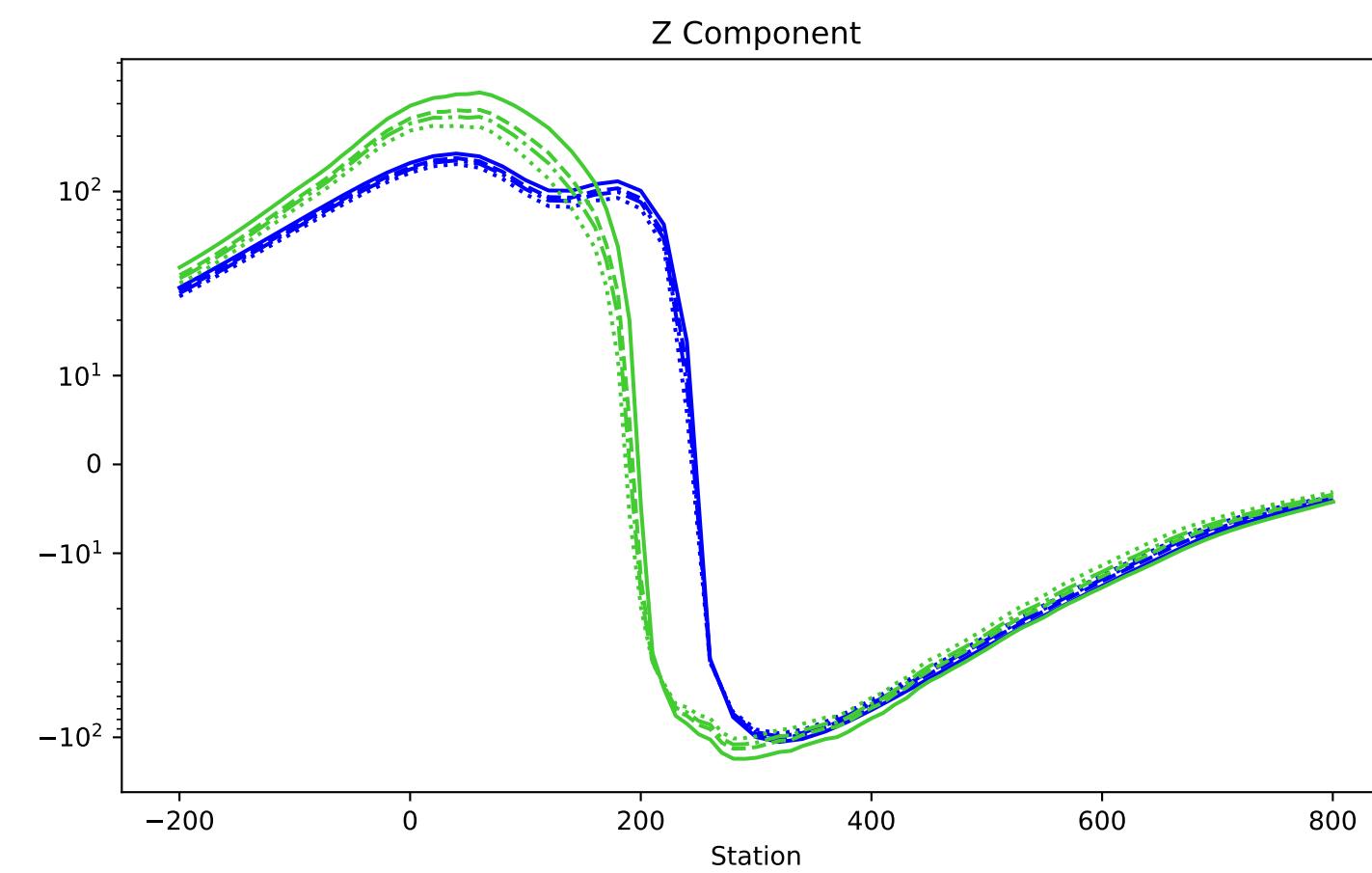
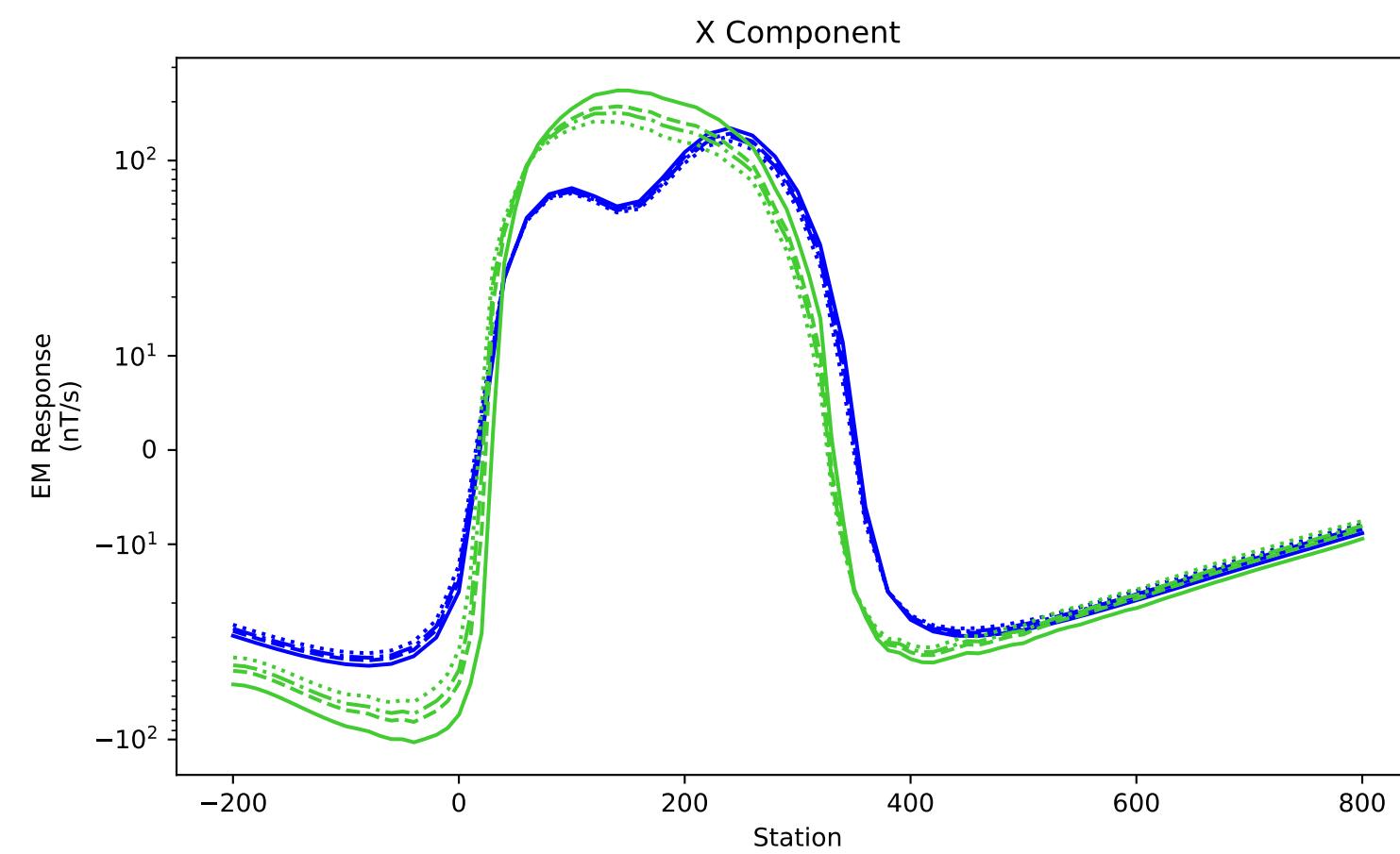
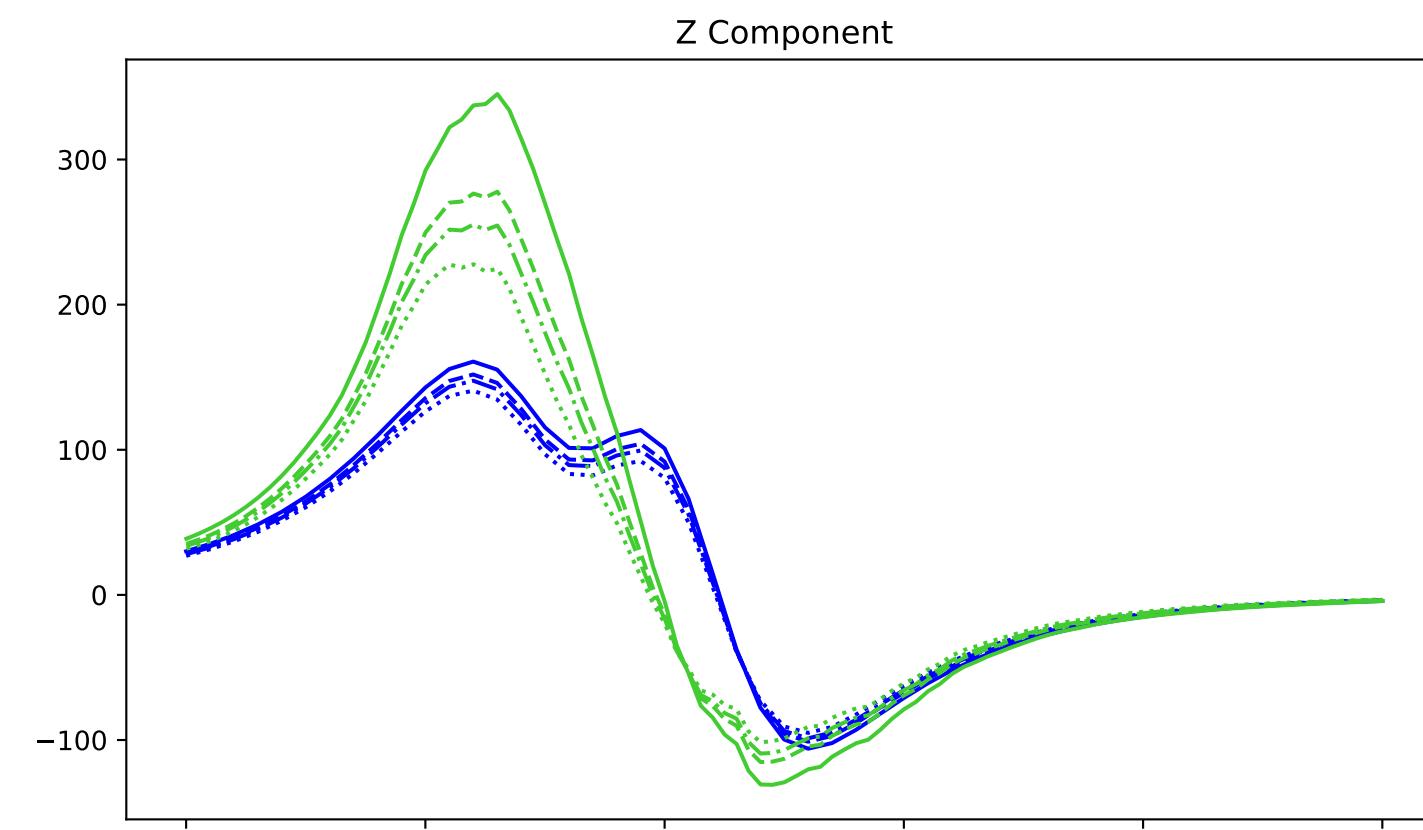
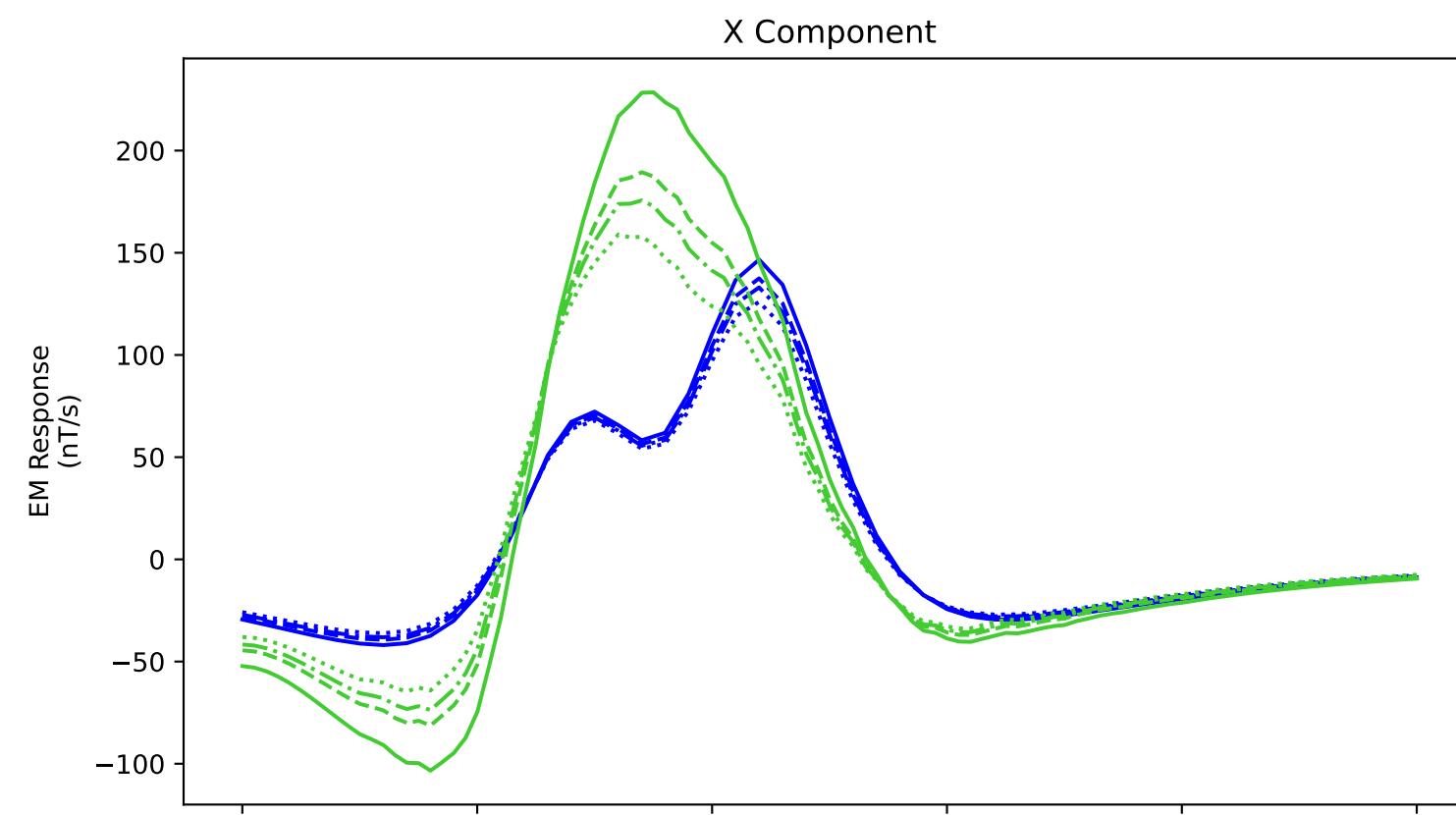
Maxwell	Blue solid line
Maxwell (Single Plate)	Black solid line
MUN	Green solid line
7.205ms	Black solid line
9.570ms	Dashed black line
12.660ms	Dash-dot black line
22.730ms	Dotted black line

Bent and Multiple Plates: Residual
 2+3
 22.73ms to 48.115ms



Maxwell
 Maxwell (Single Plate)
 MUN
 22.730ms
 39.395ms
 48.115ms

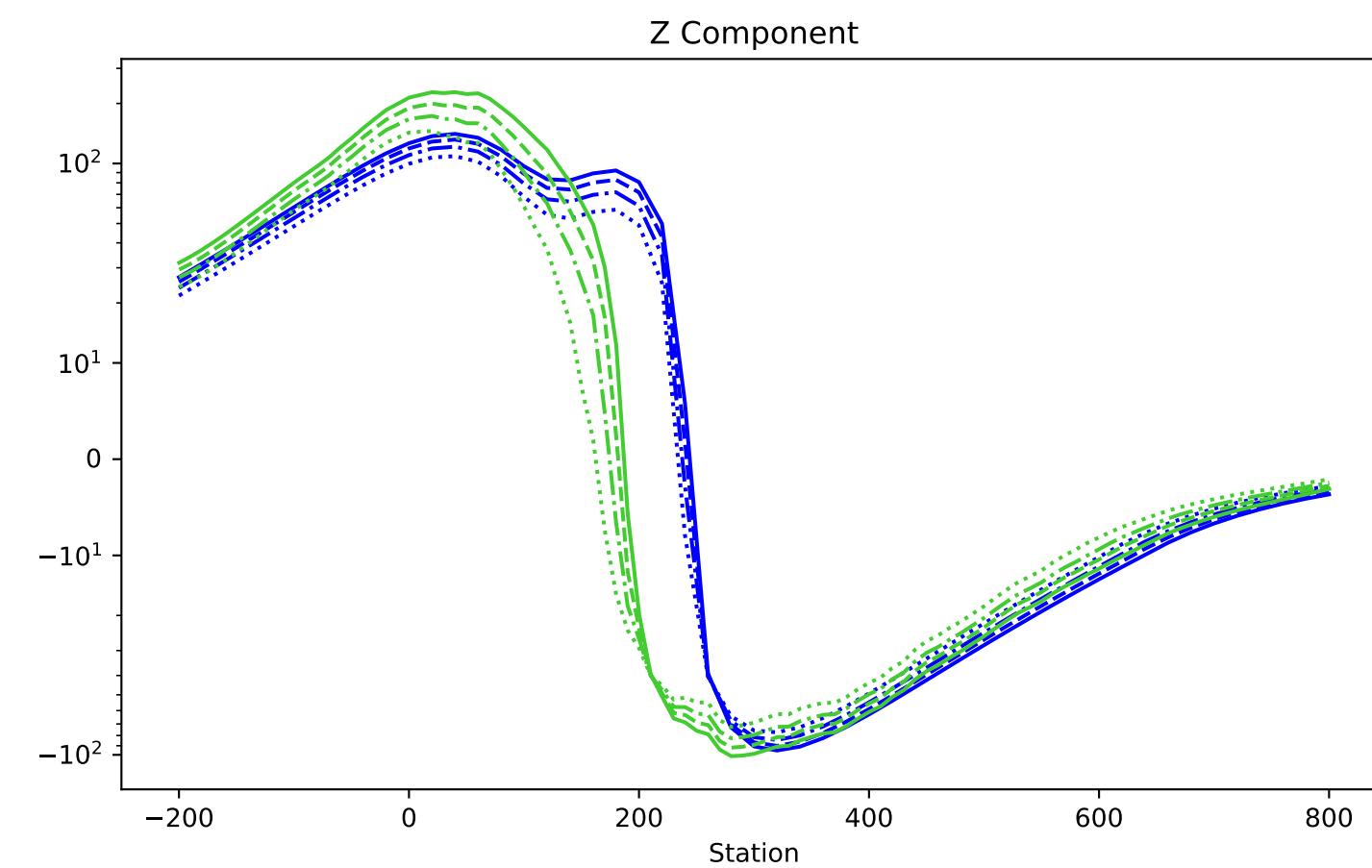
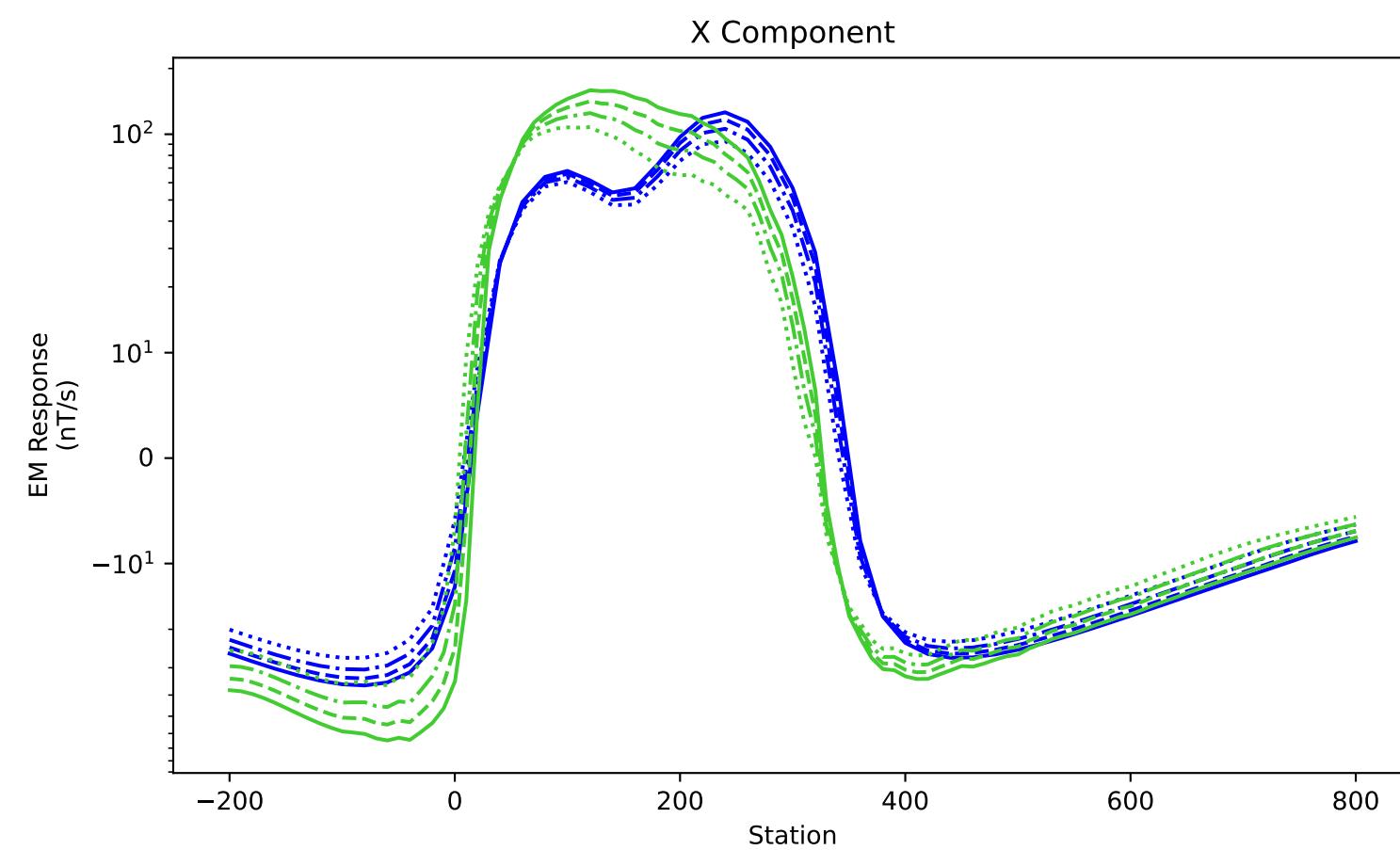
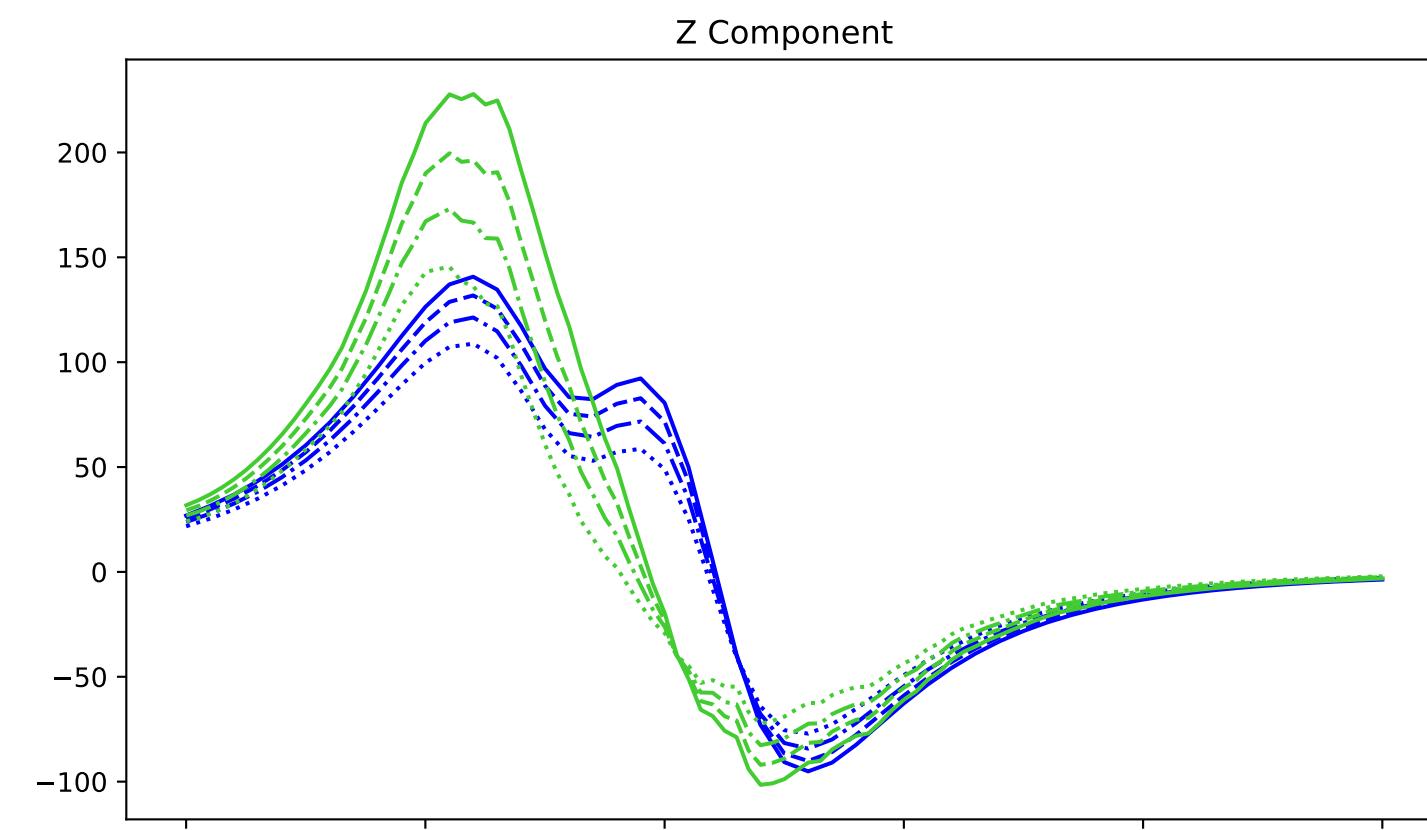
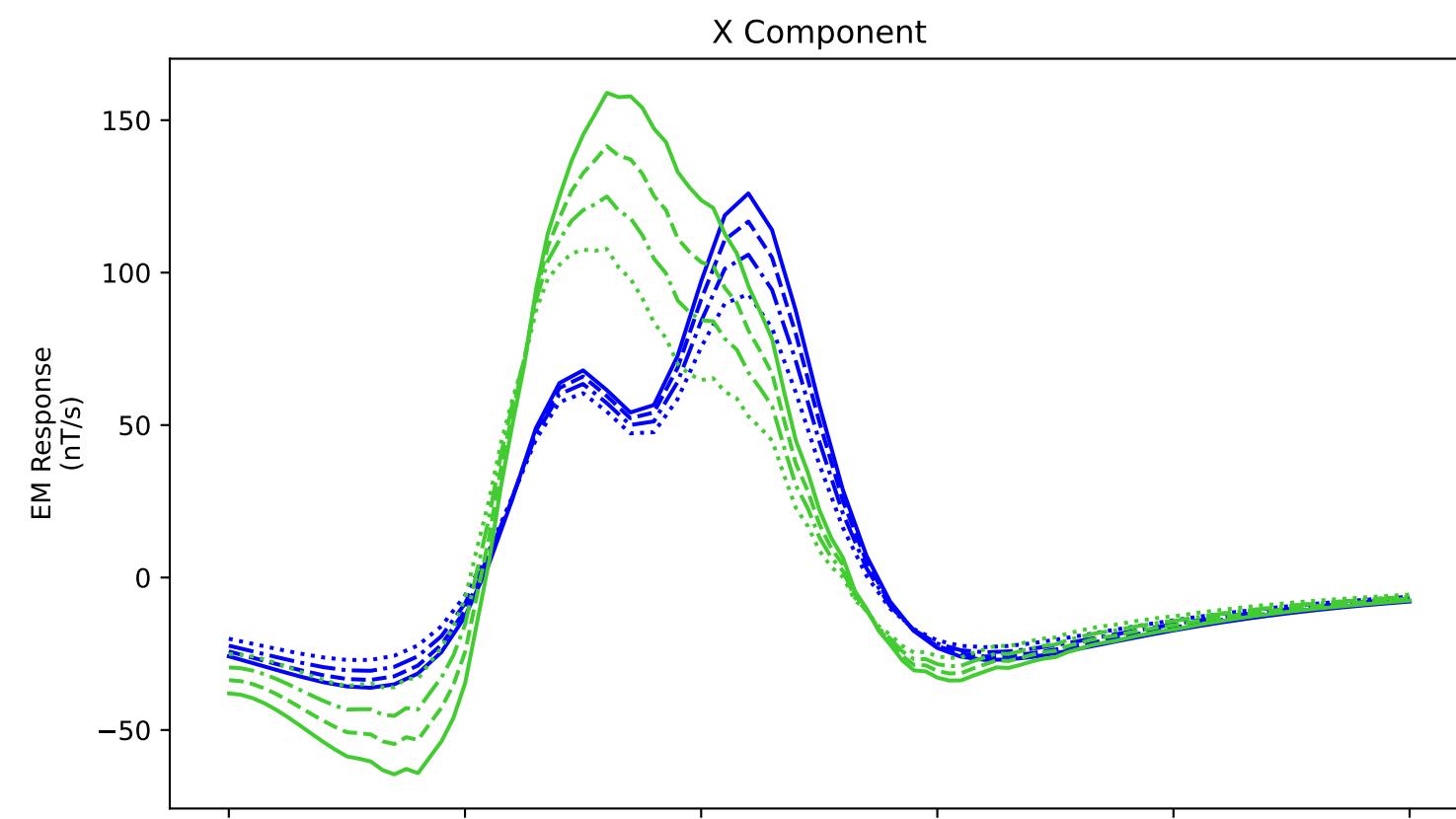
Bent and Multiple Plates: Residual
2_4
0.0255ms to 0.095ms



Maxwell
MUN
0.025ms
0.055ms
0.070ms
0.095ms

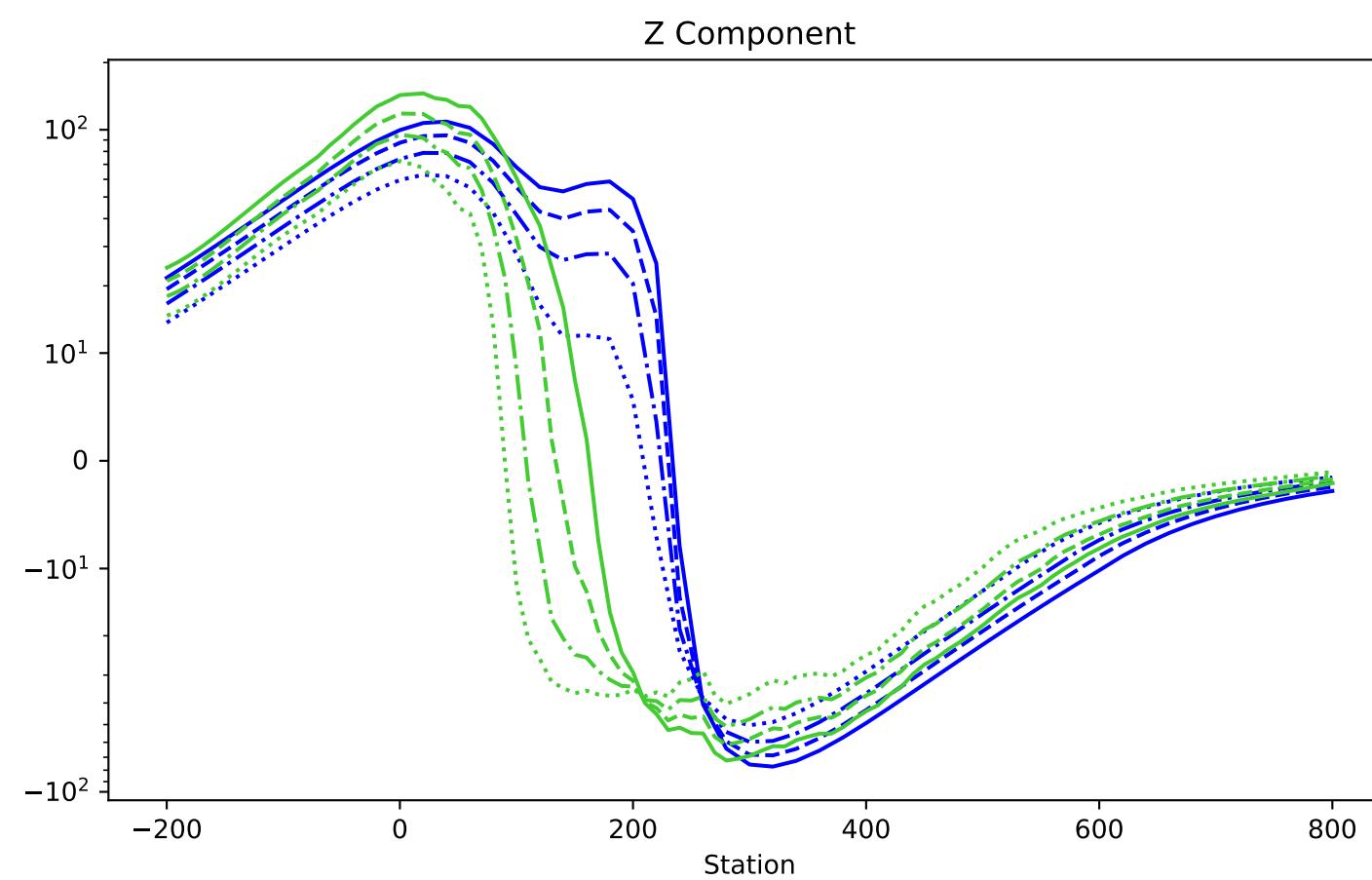
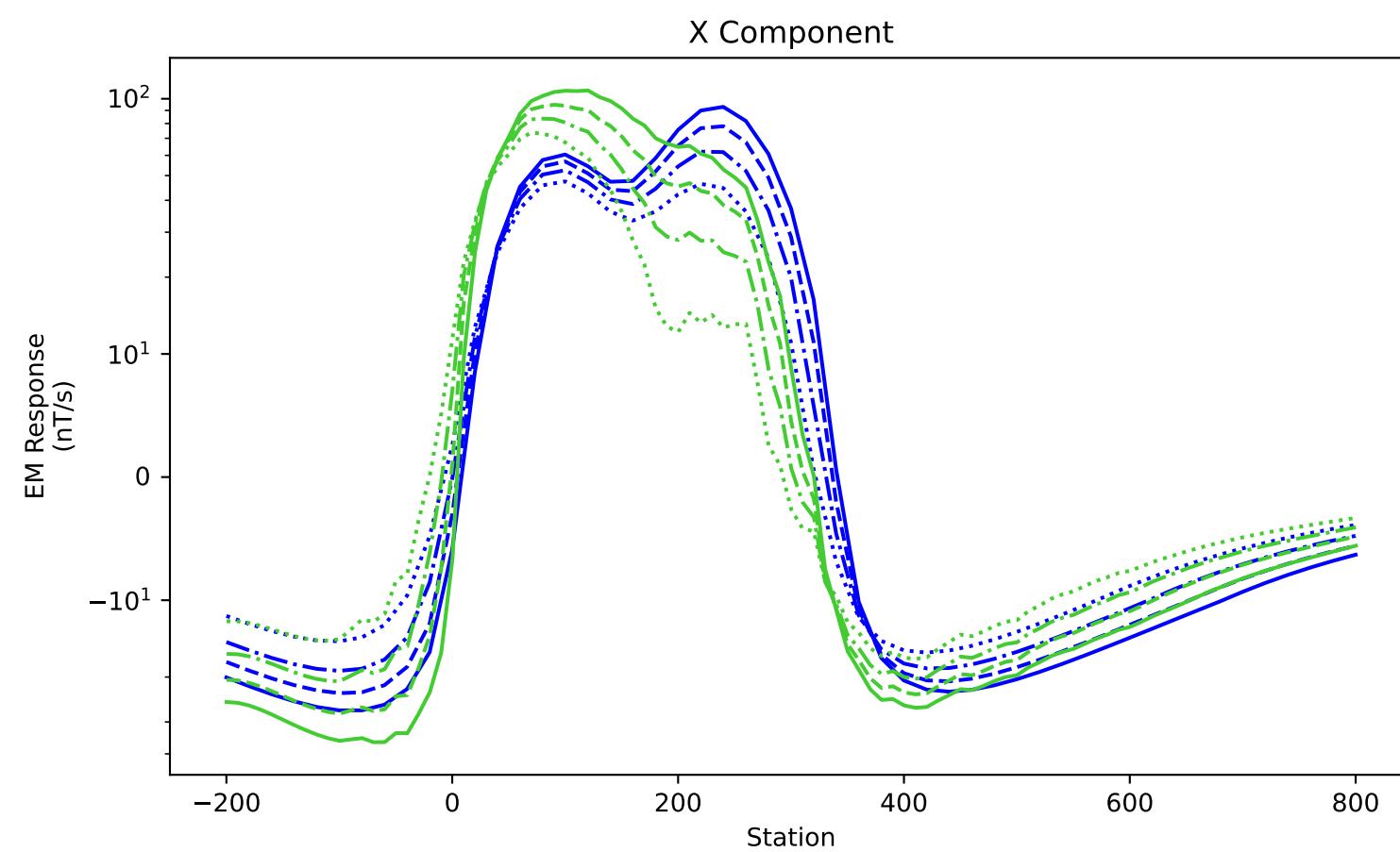
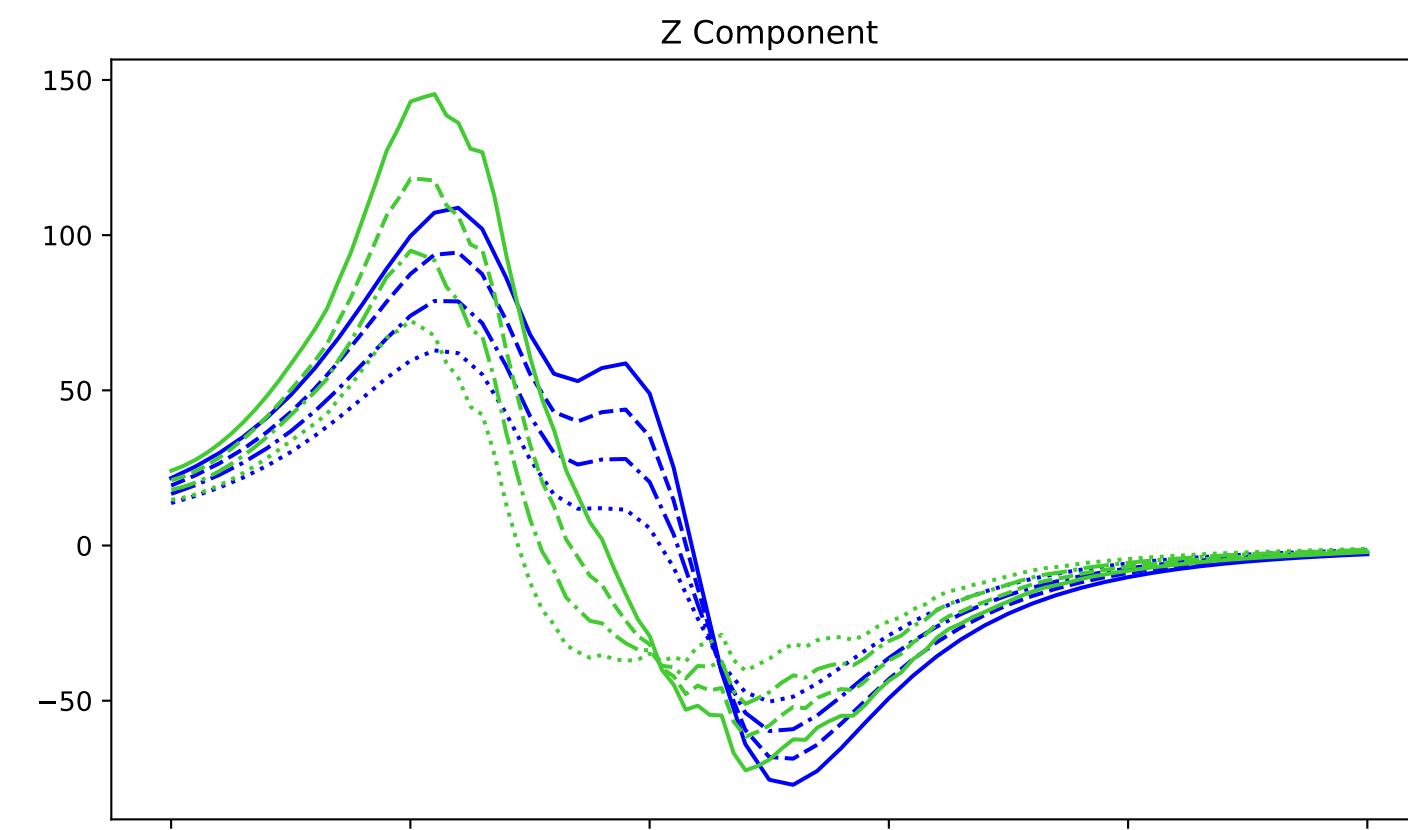
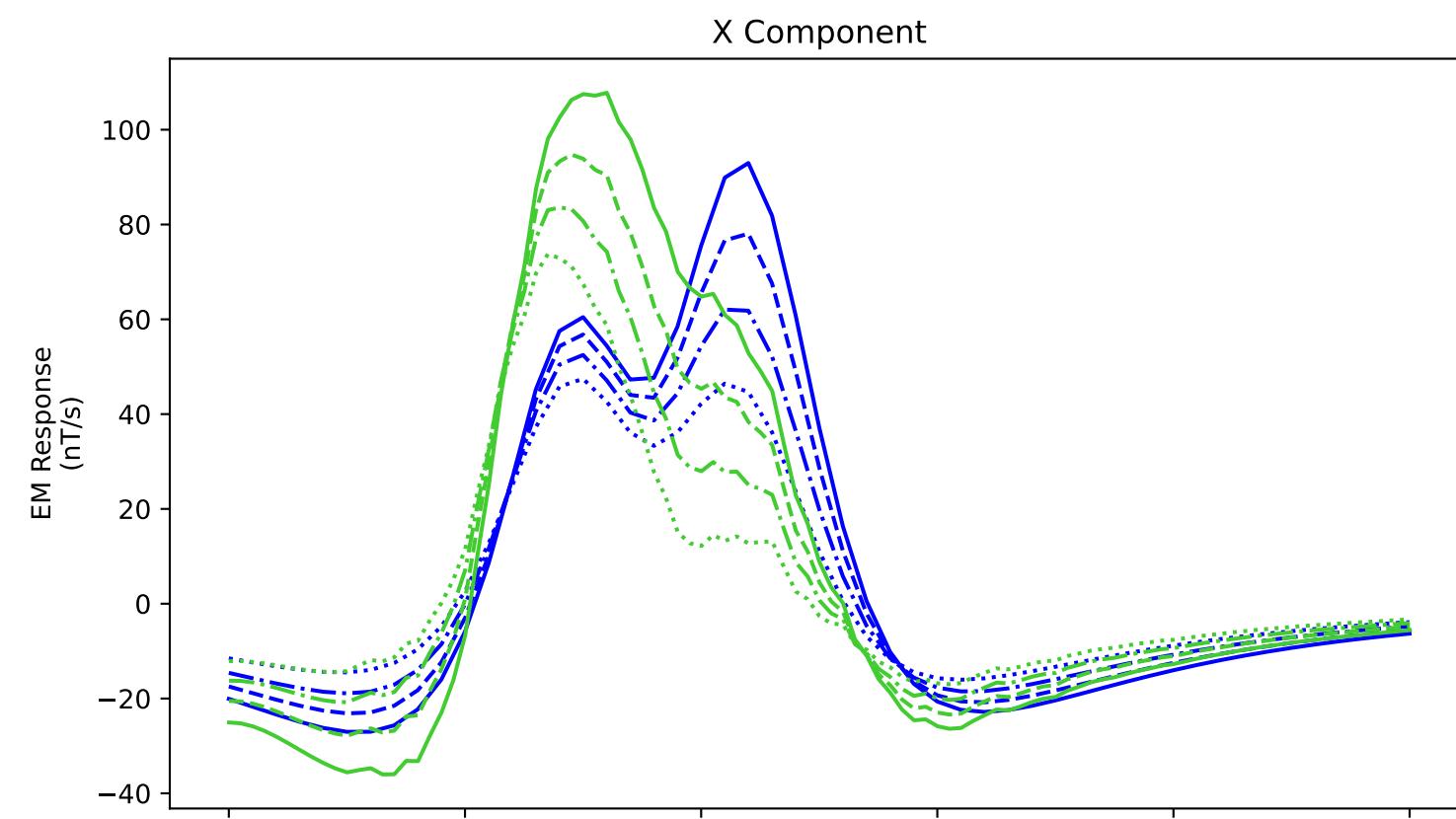
Bent and Multiple Plates: Residual
2_4
0.095ms to 0.235ms

Maxwell
MUN
— 0.095ms
- - - 0.130ms
- - - 0.175ms
- · - - 0.235ms



Bent and Multiple Plates: Residual
 $\frac{2}{4}$
 0.235ms to 0.56ms

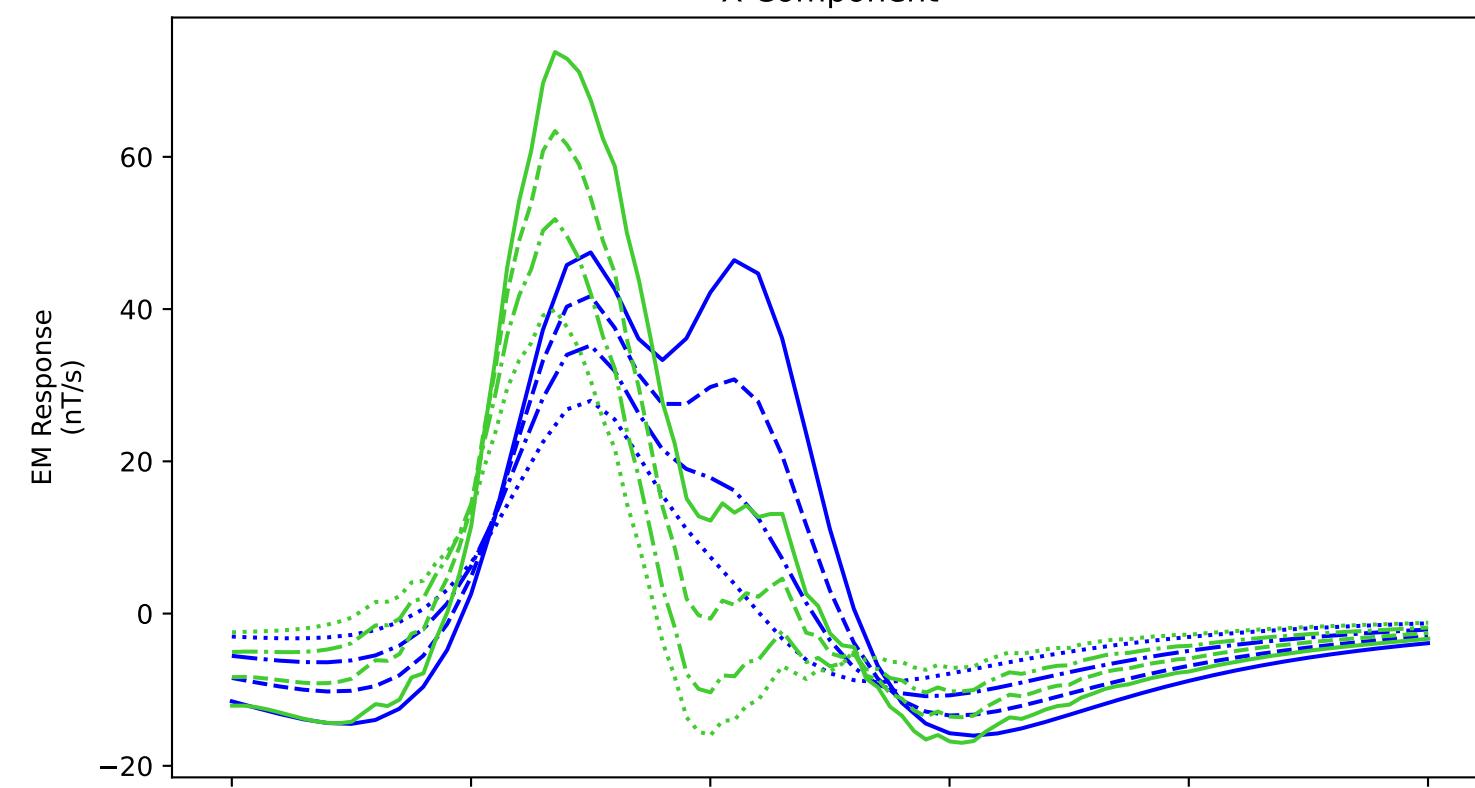
Maxwell
 MUN
 — 0.235ms
 - - - 0.315ms
 - - - 0.420ms
 0.560ms



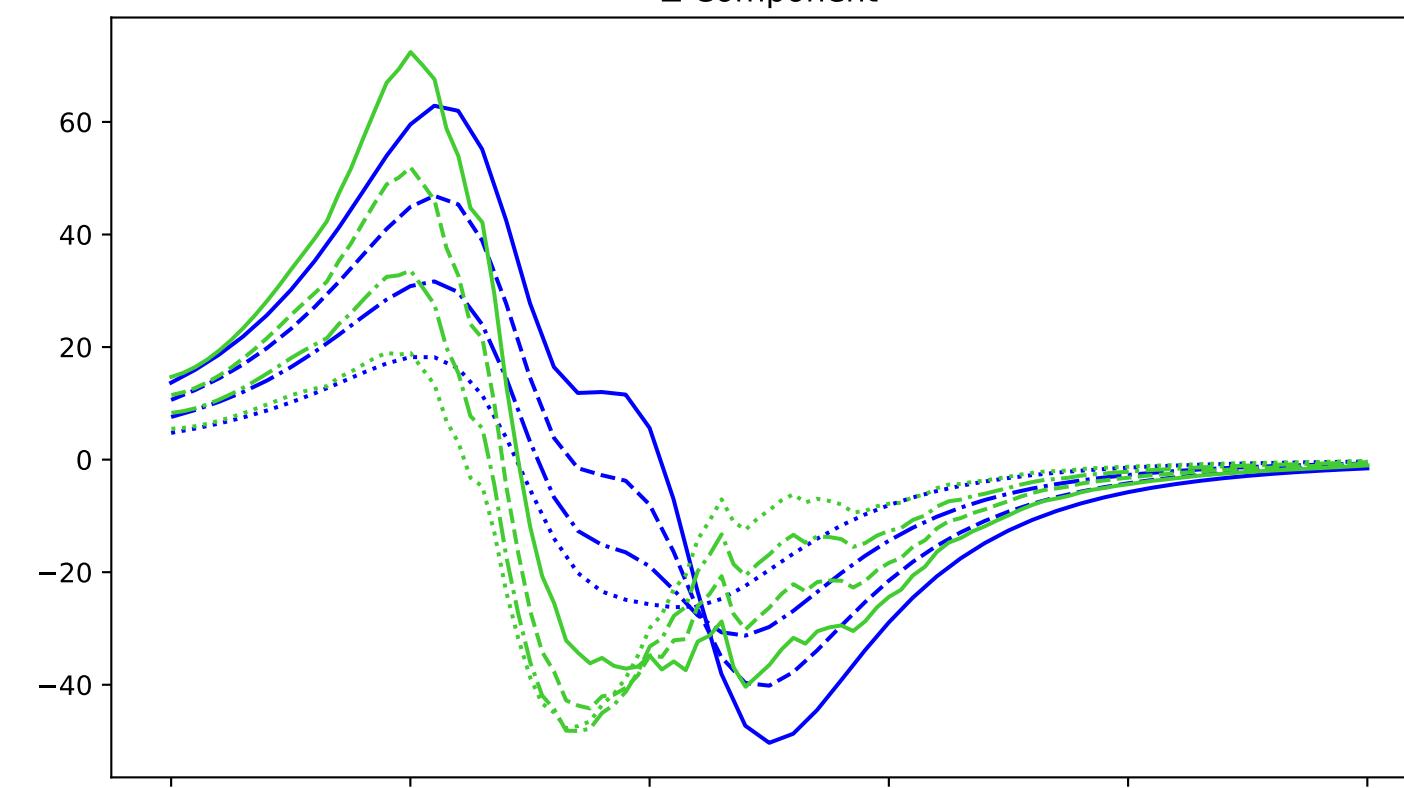
Bent and Multiple Plates: Residual
2_4
0.56ms to 1.315ms

Maxwell
MUN
— 0.560ms
- - - 0.745ms
- - - 0.990ms
- · - - 1.315ms

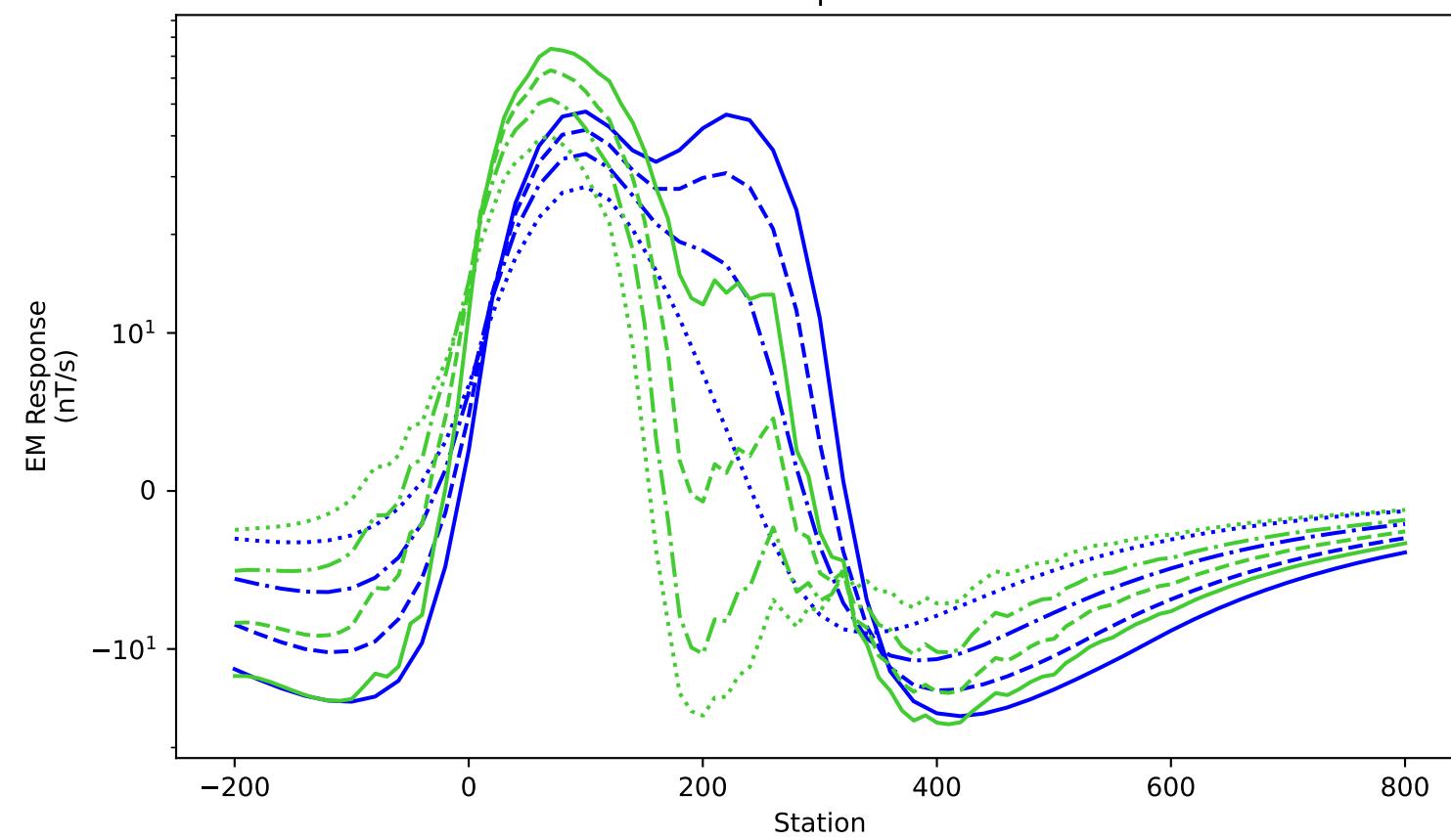
X Component



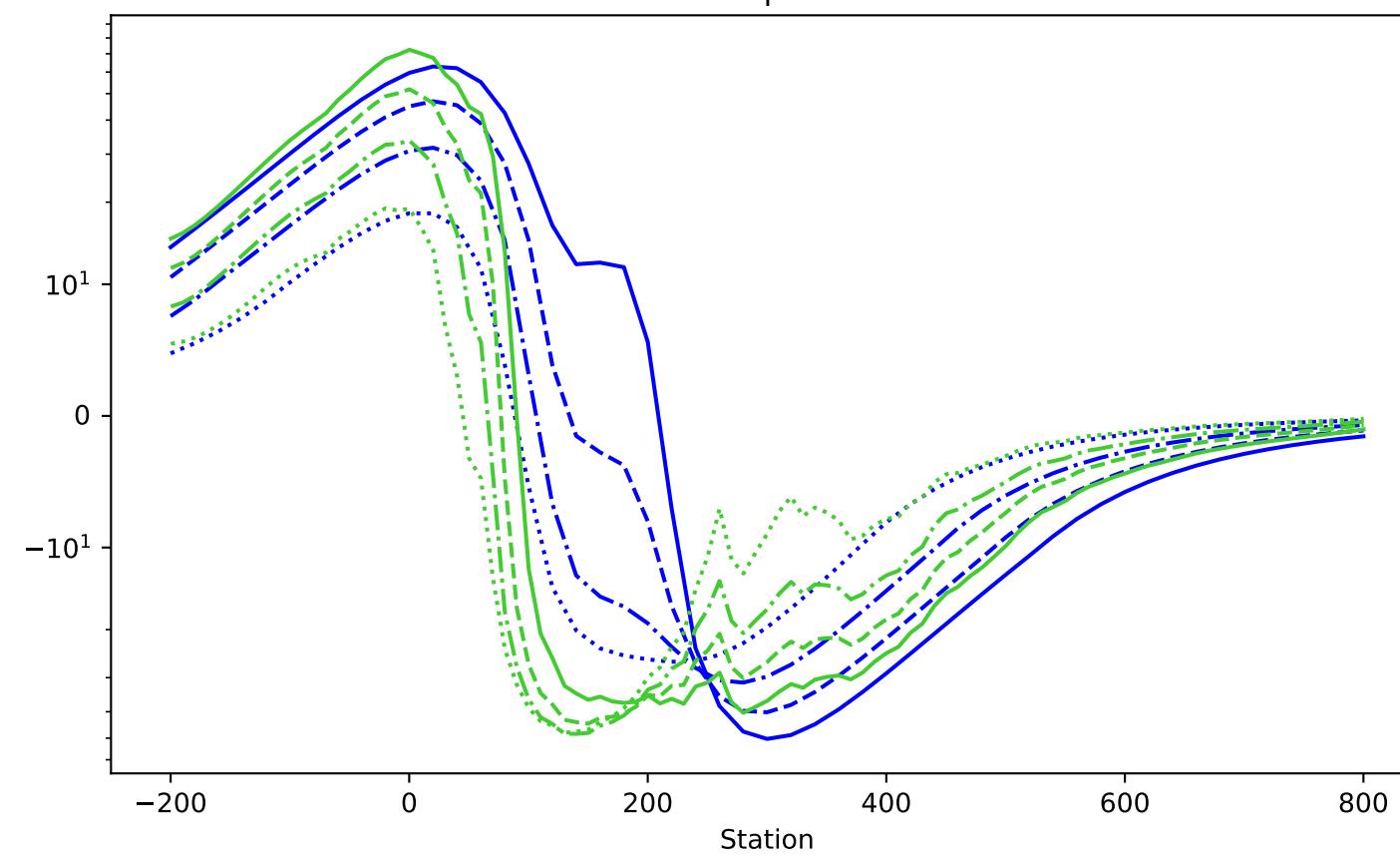
Z Component



X Component



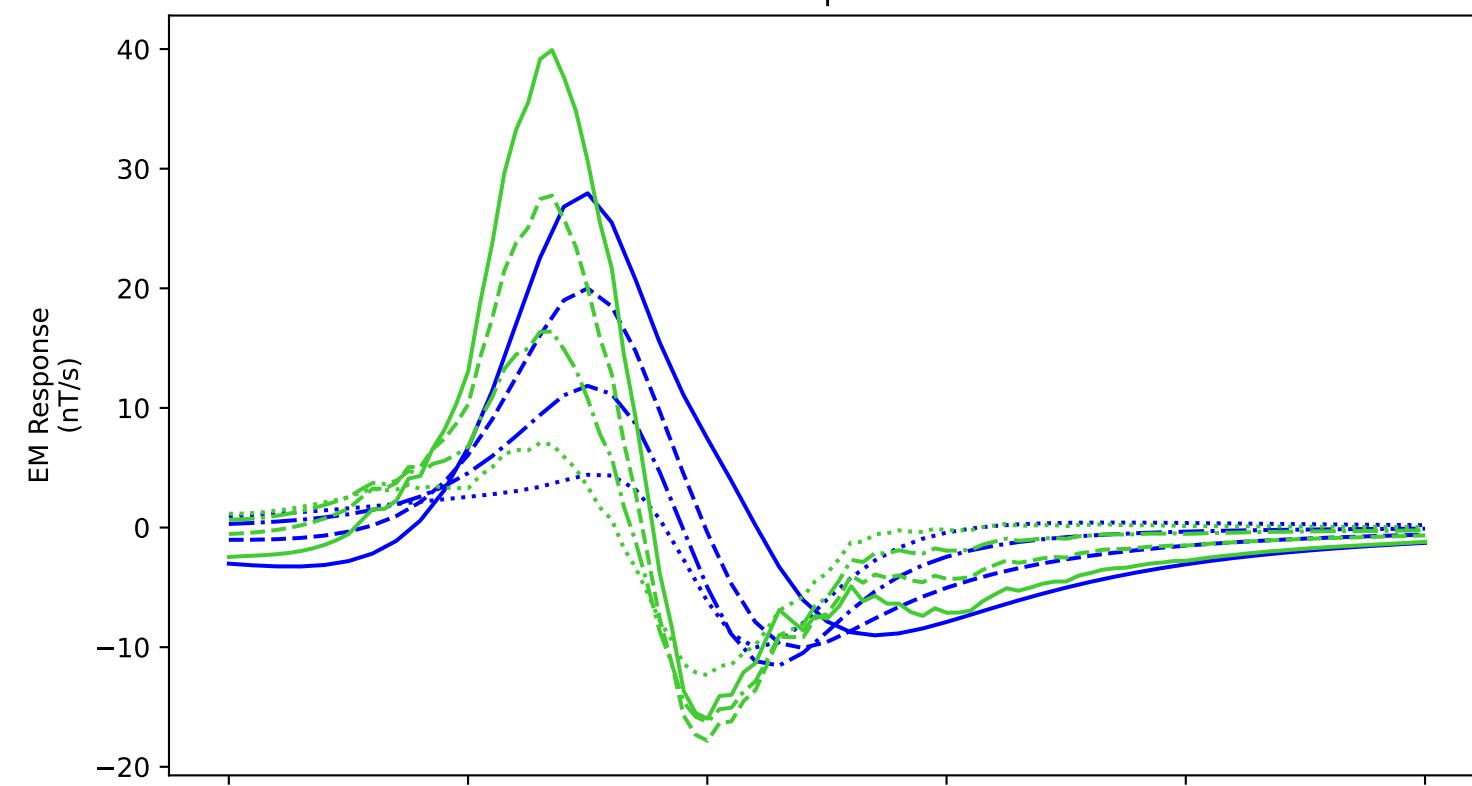
Z Component



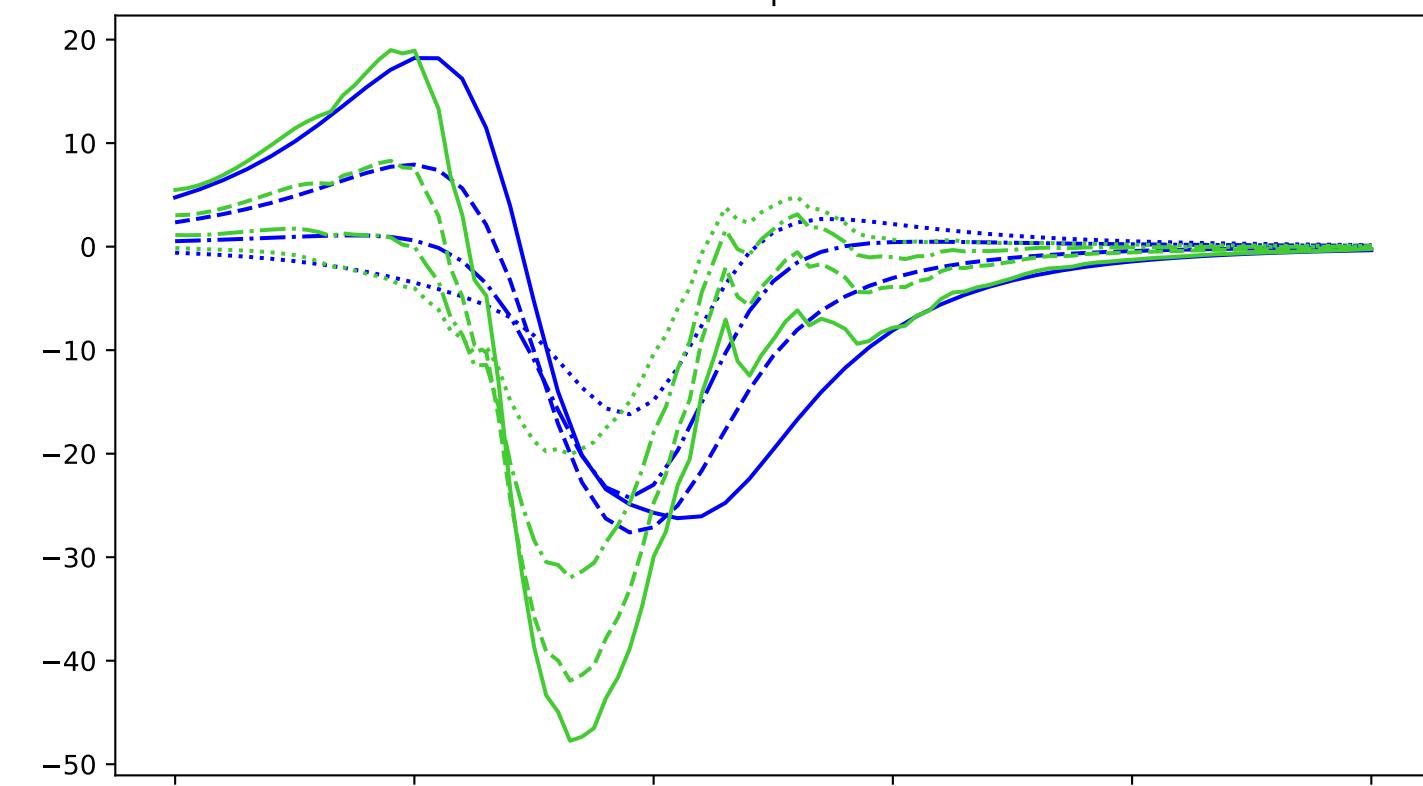
Bent and Multiple Plates: Residual
2_4
1.315ms to 3.075ms

Maxwell
MUN
— 1.315ms
- - - 1.745ms
- - - 2.315ms
- · - 3.075ms

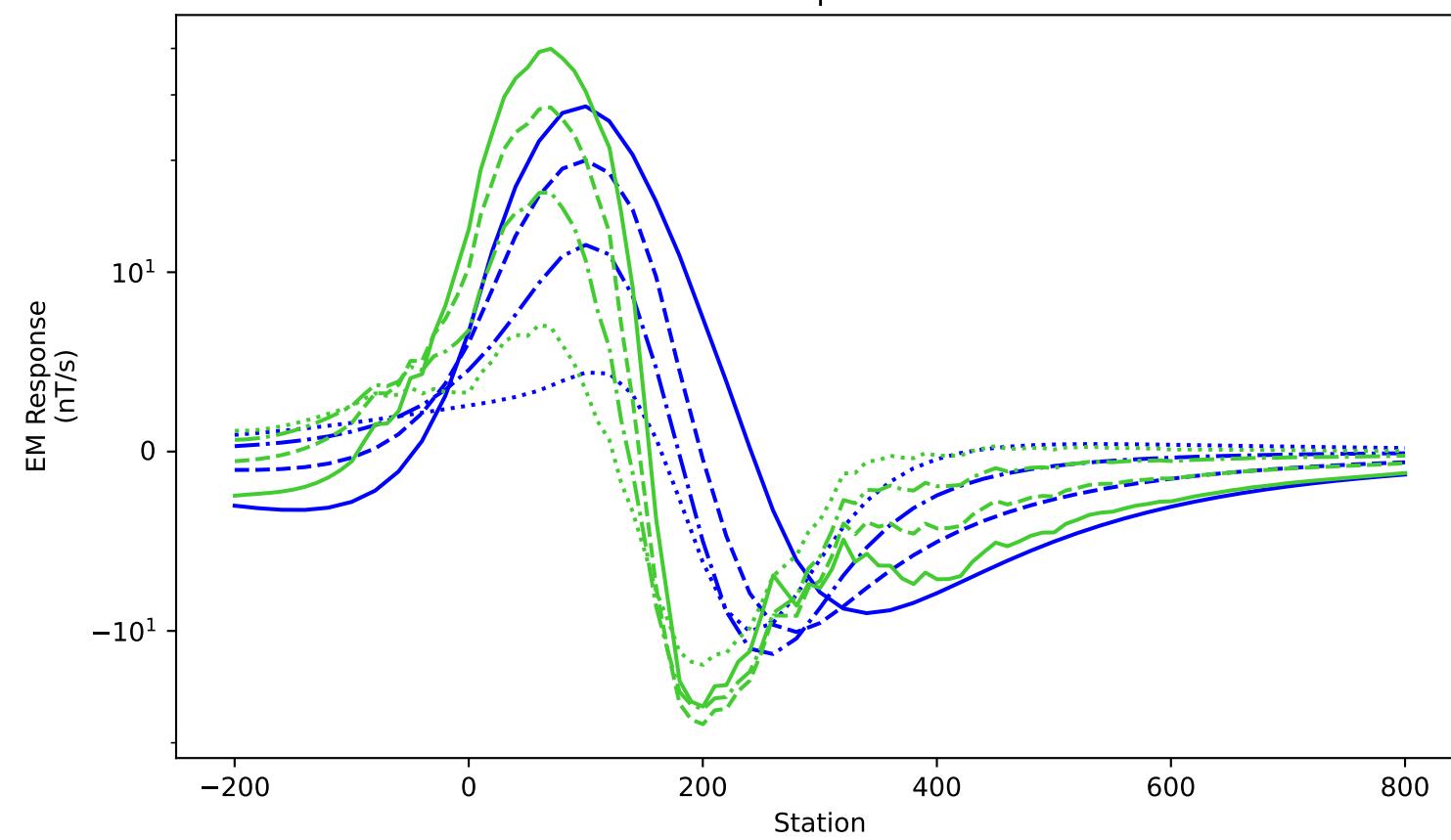
X Component



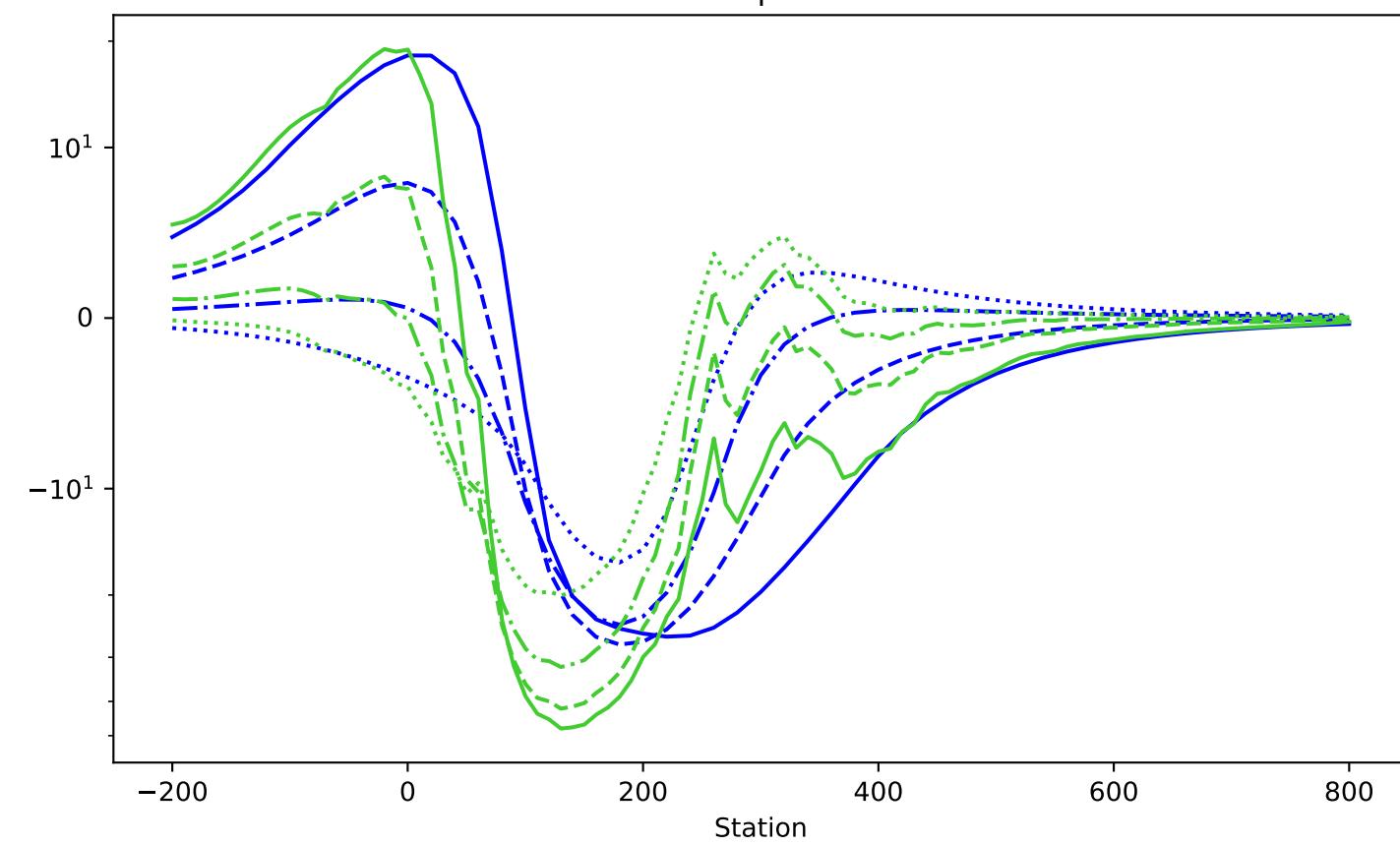
Z Component



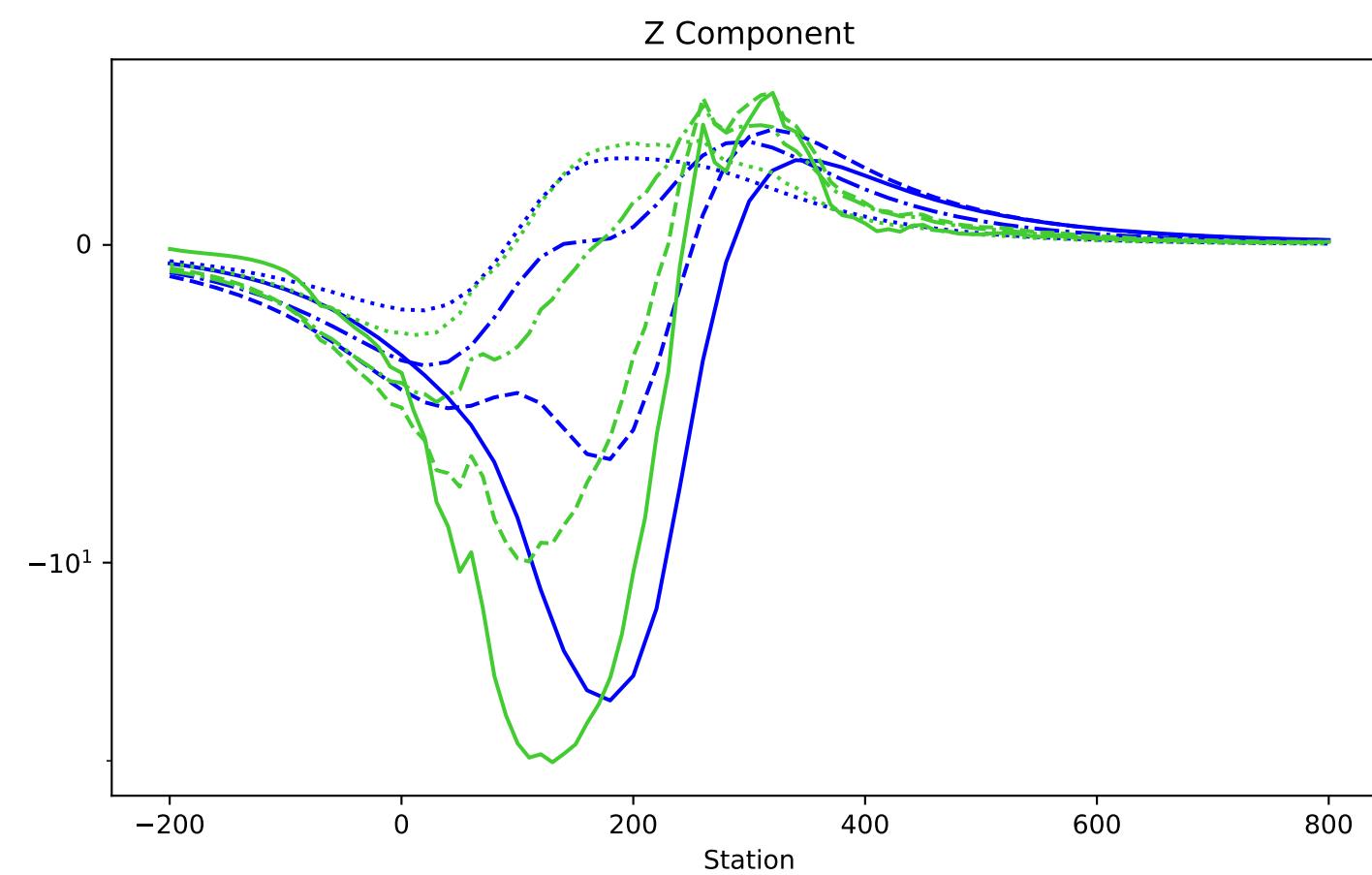
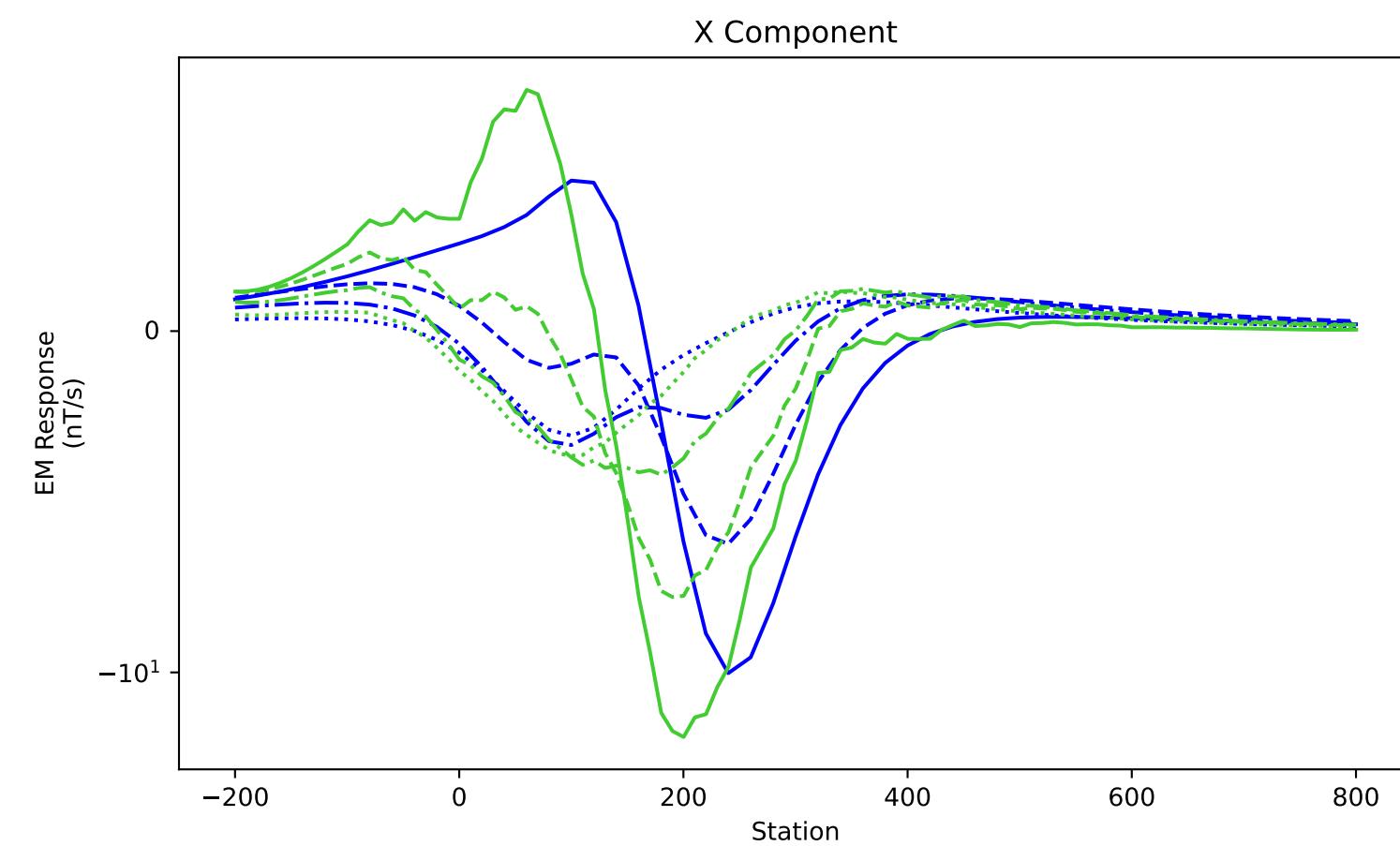
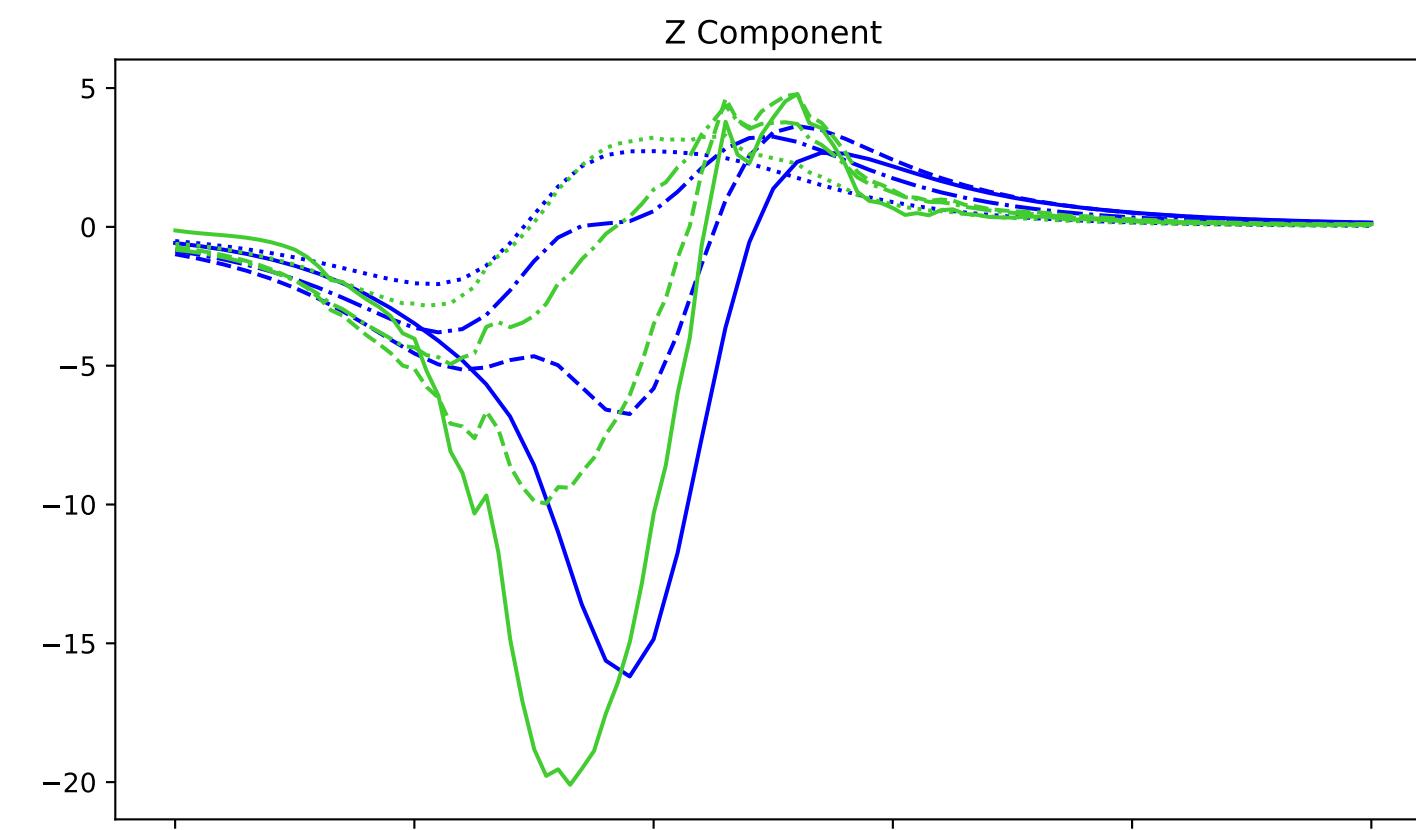
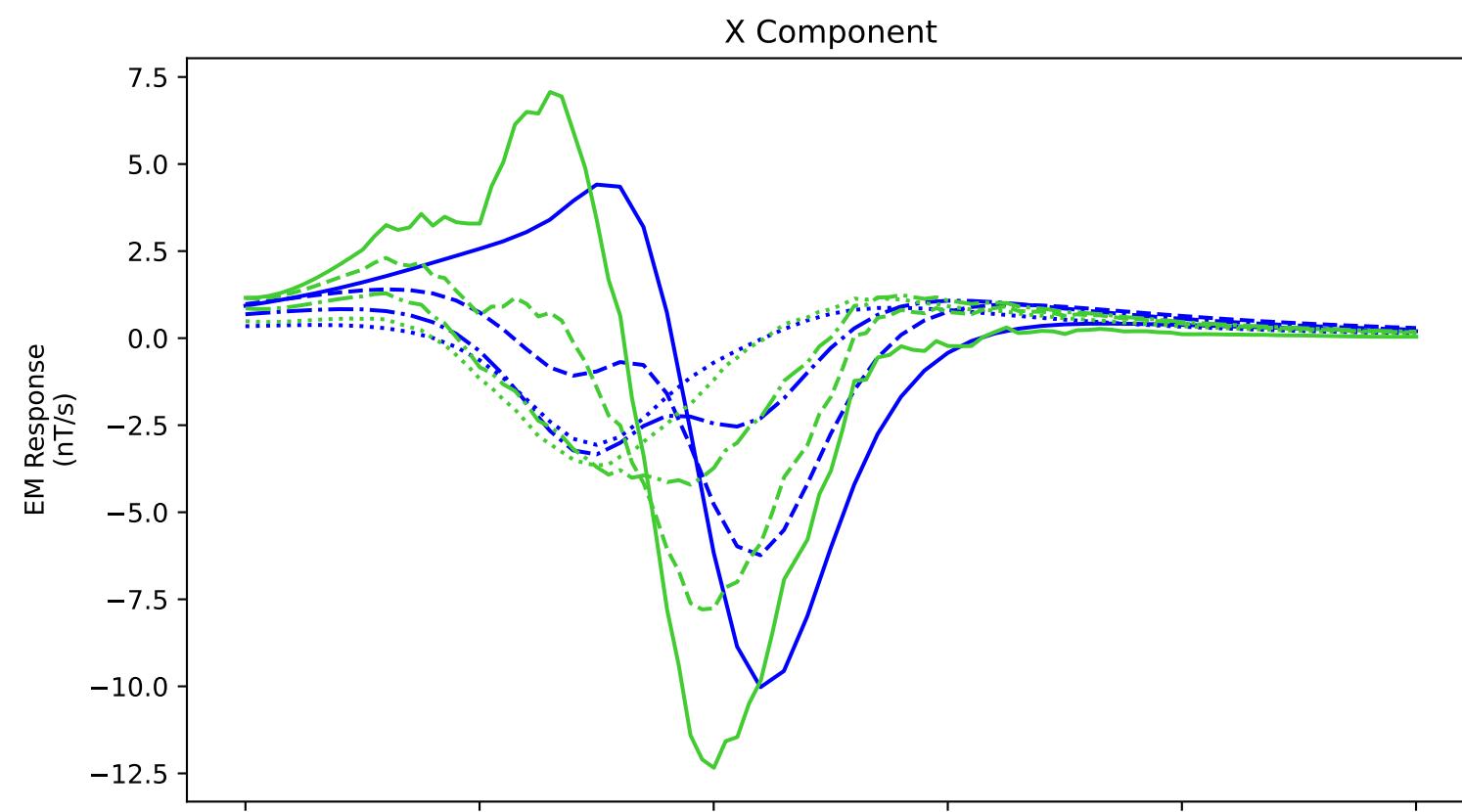
X Component



Z Component



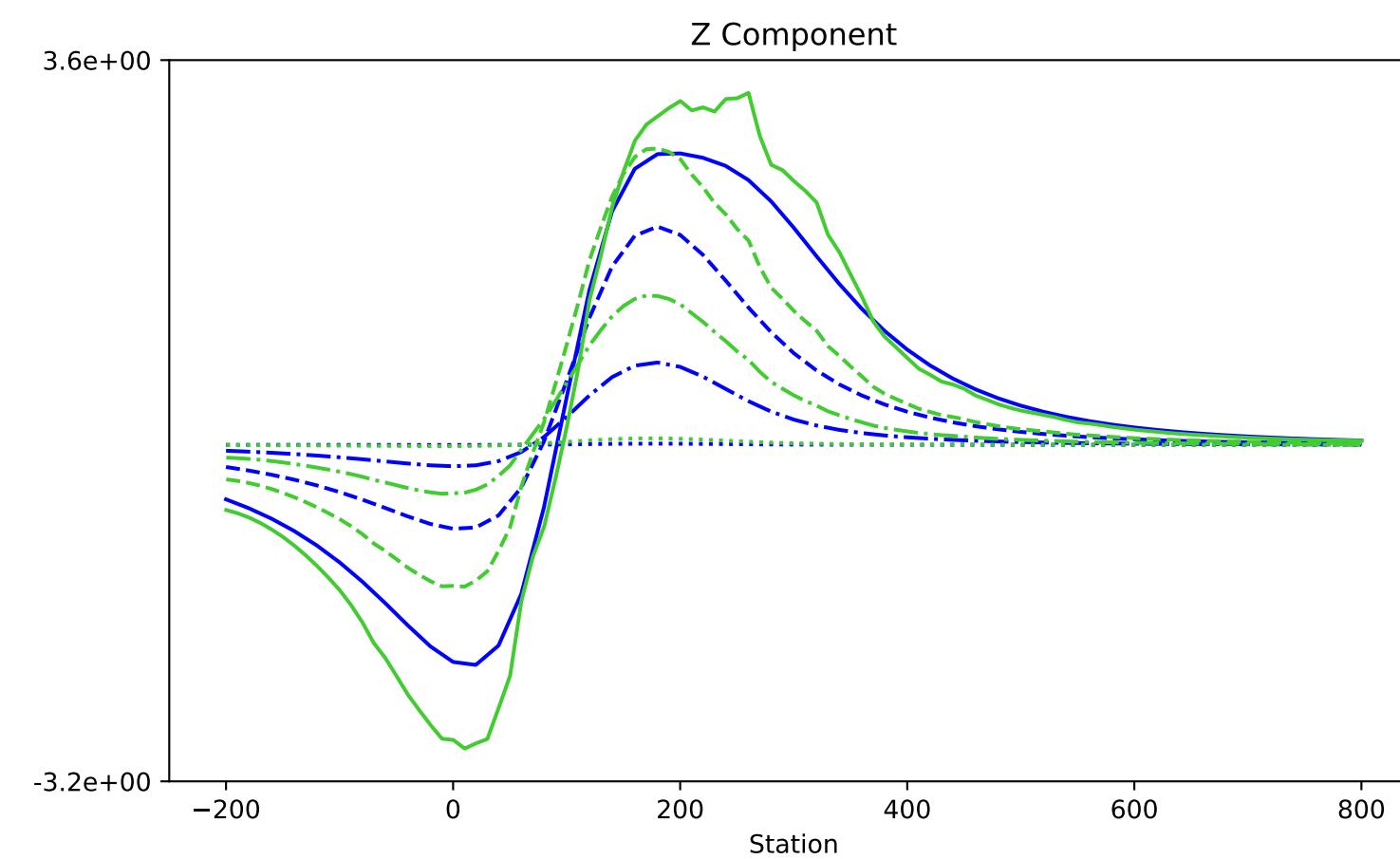
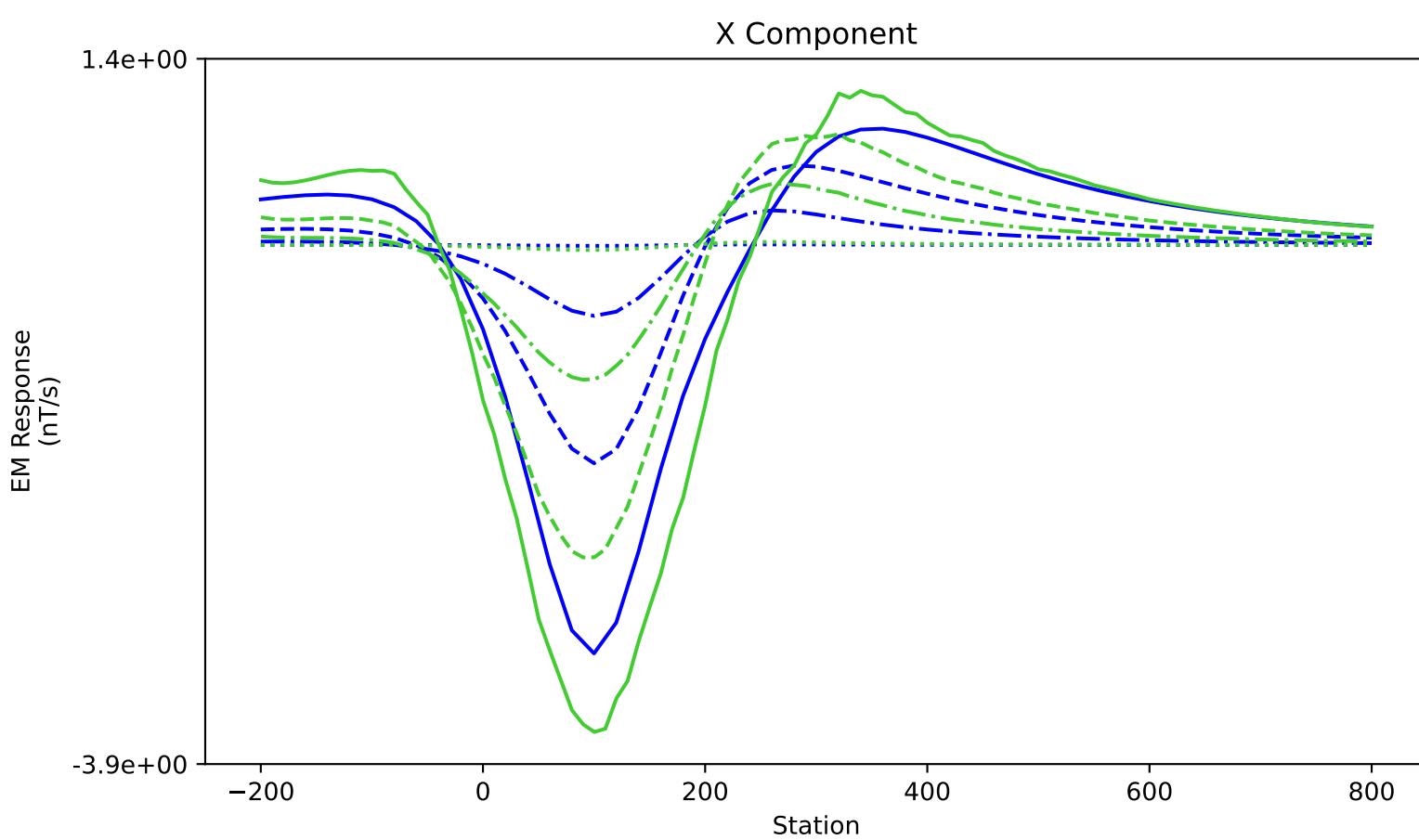
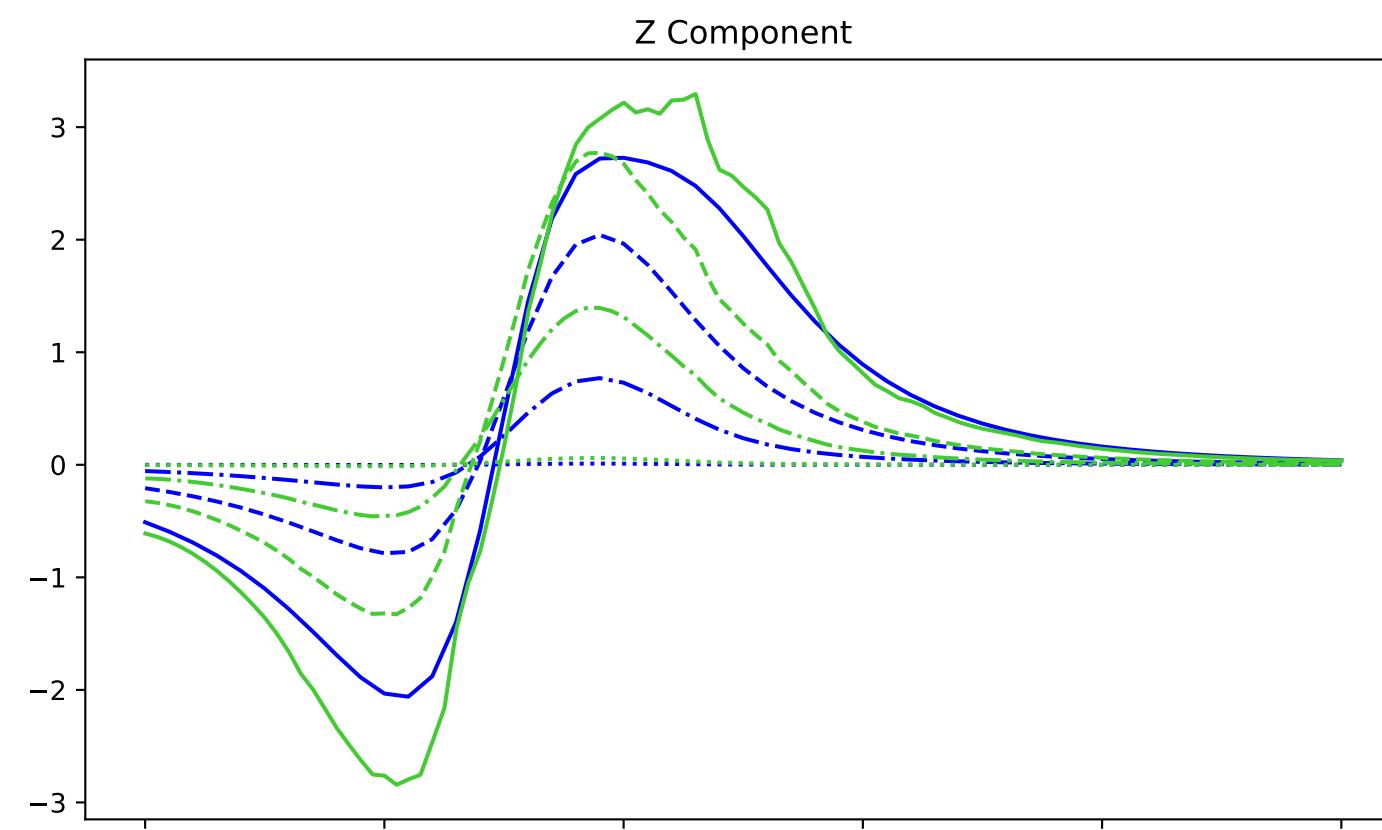
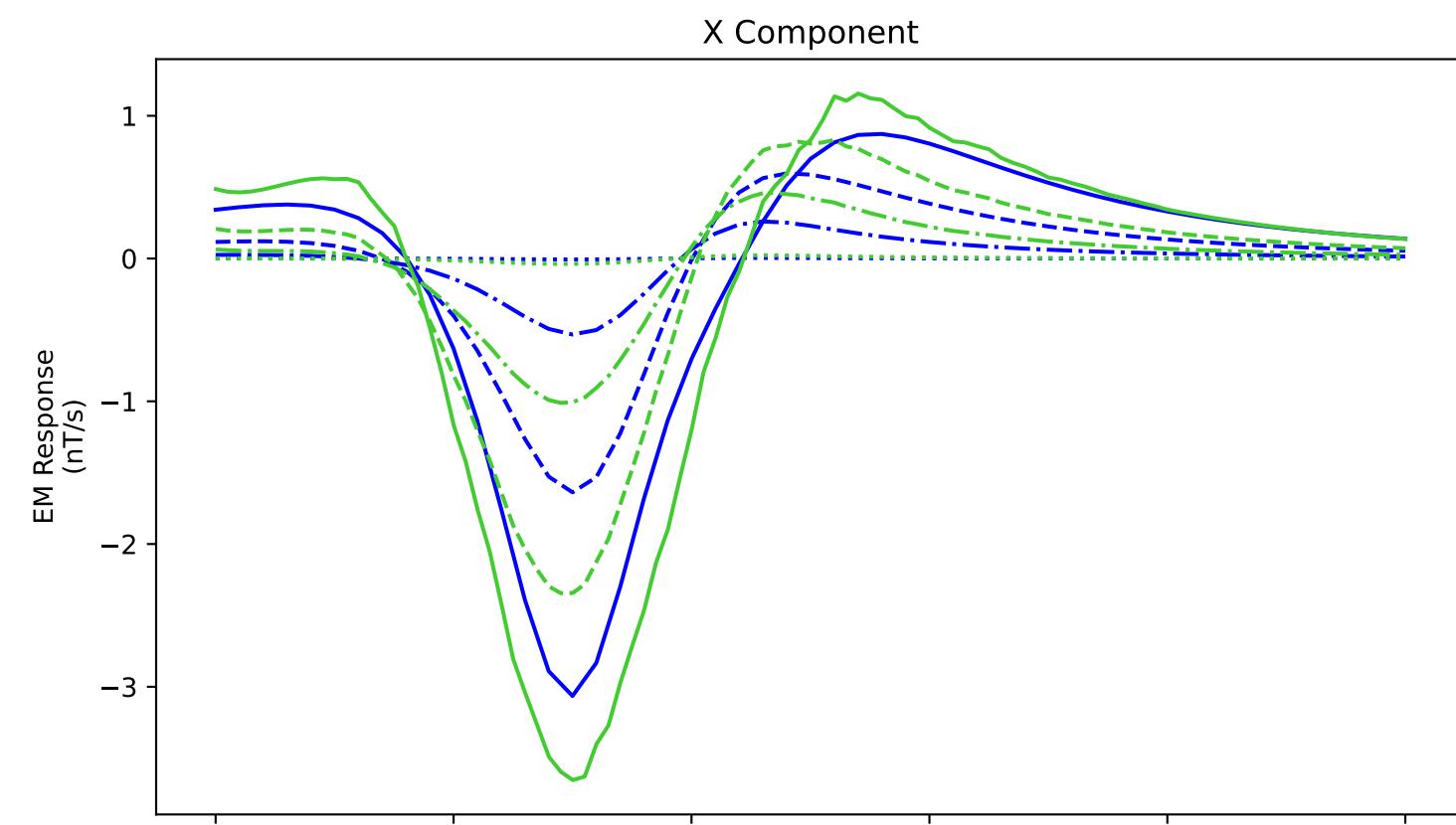
Bent and Multiple Plates: Residual
 2_4
 3.075ms to 7.205ms



Maxwell	—
MUN	—
3.075ms	—
4.085ms	- - -
5.425ms	- - -
7.205ms	···

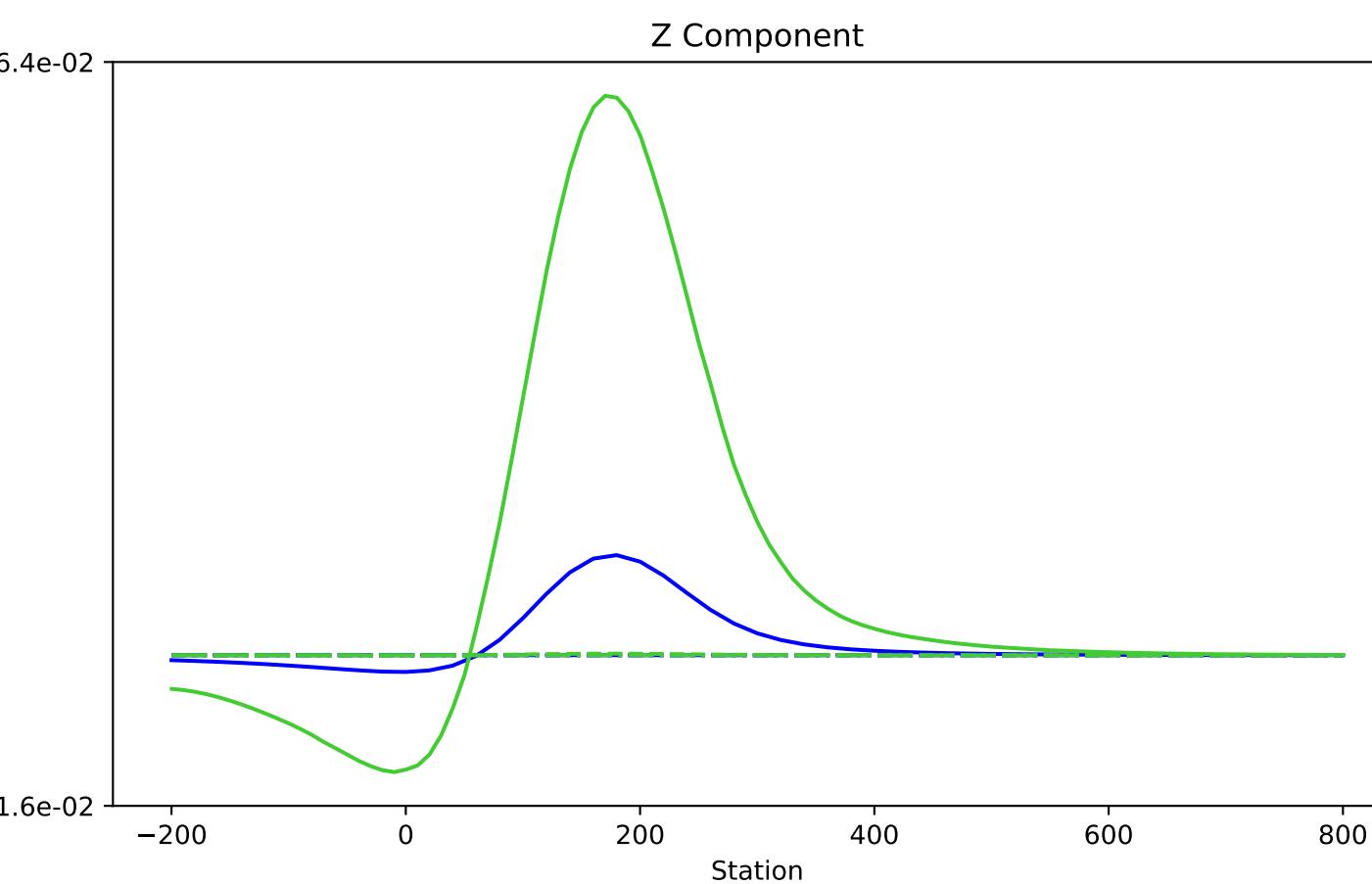
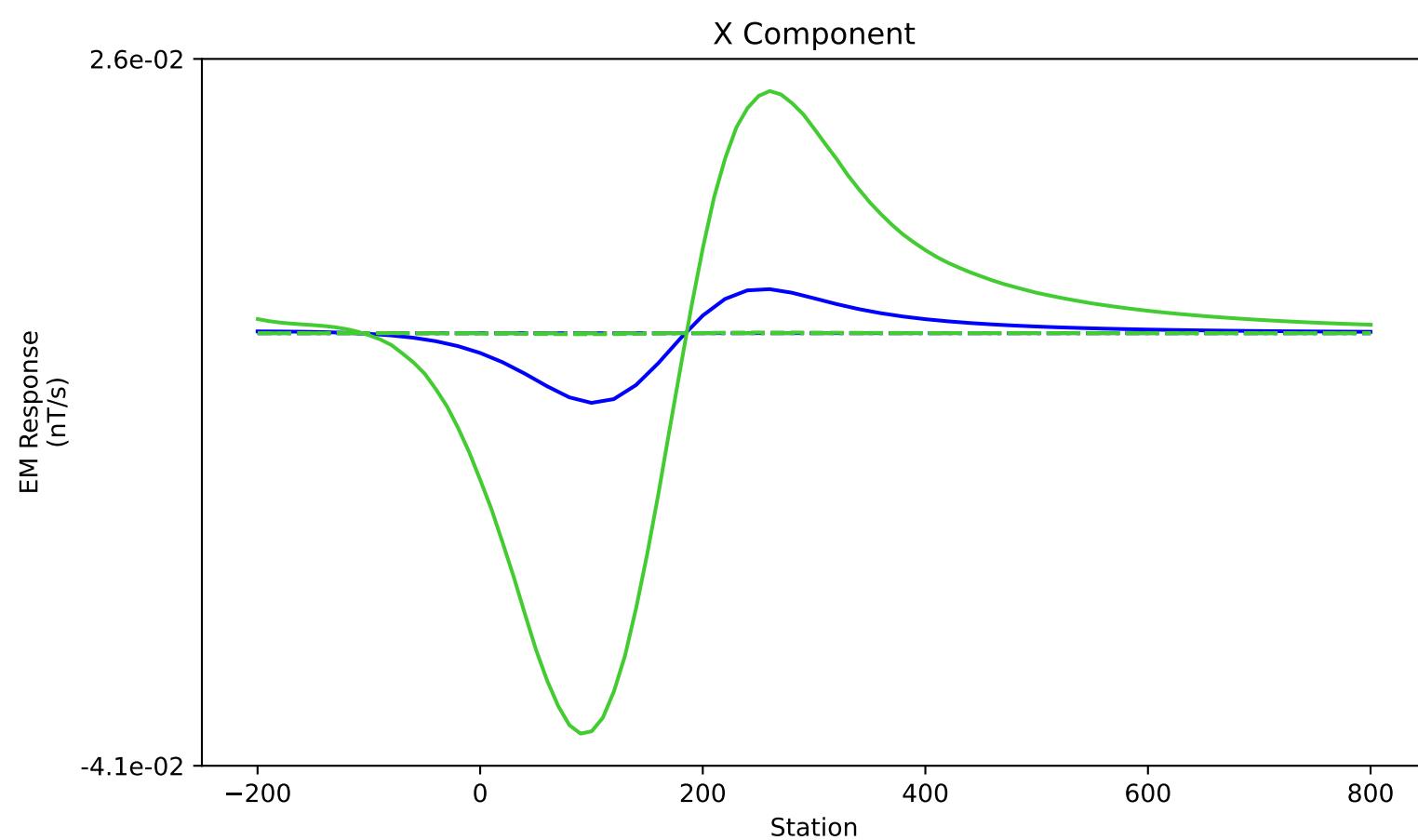
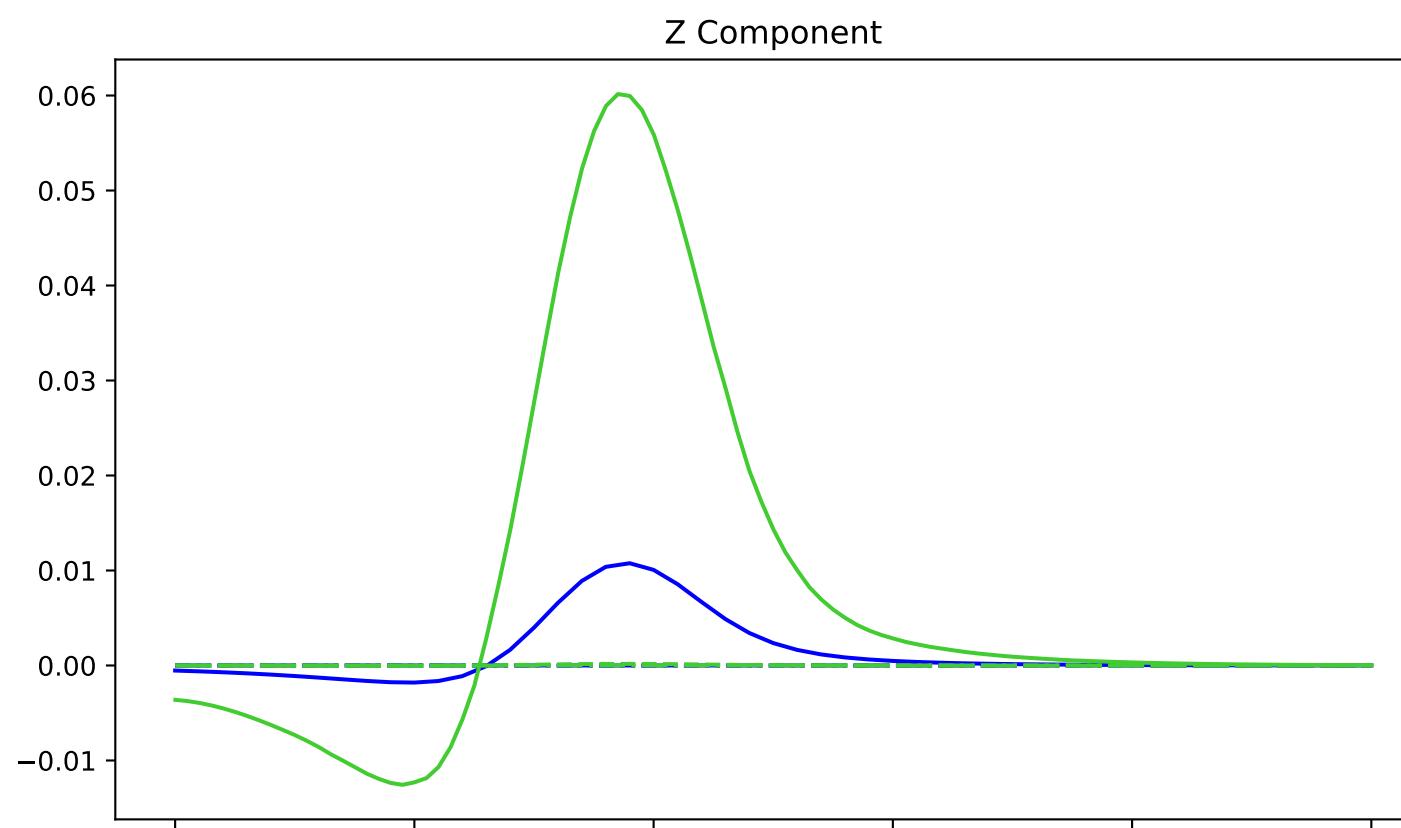
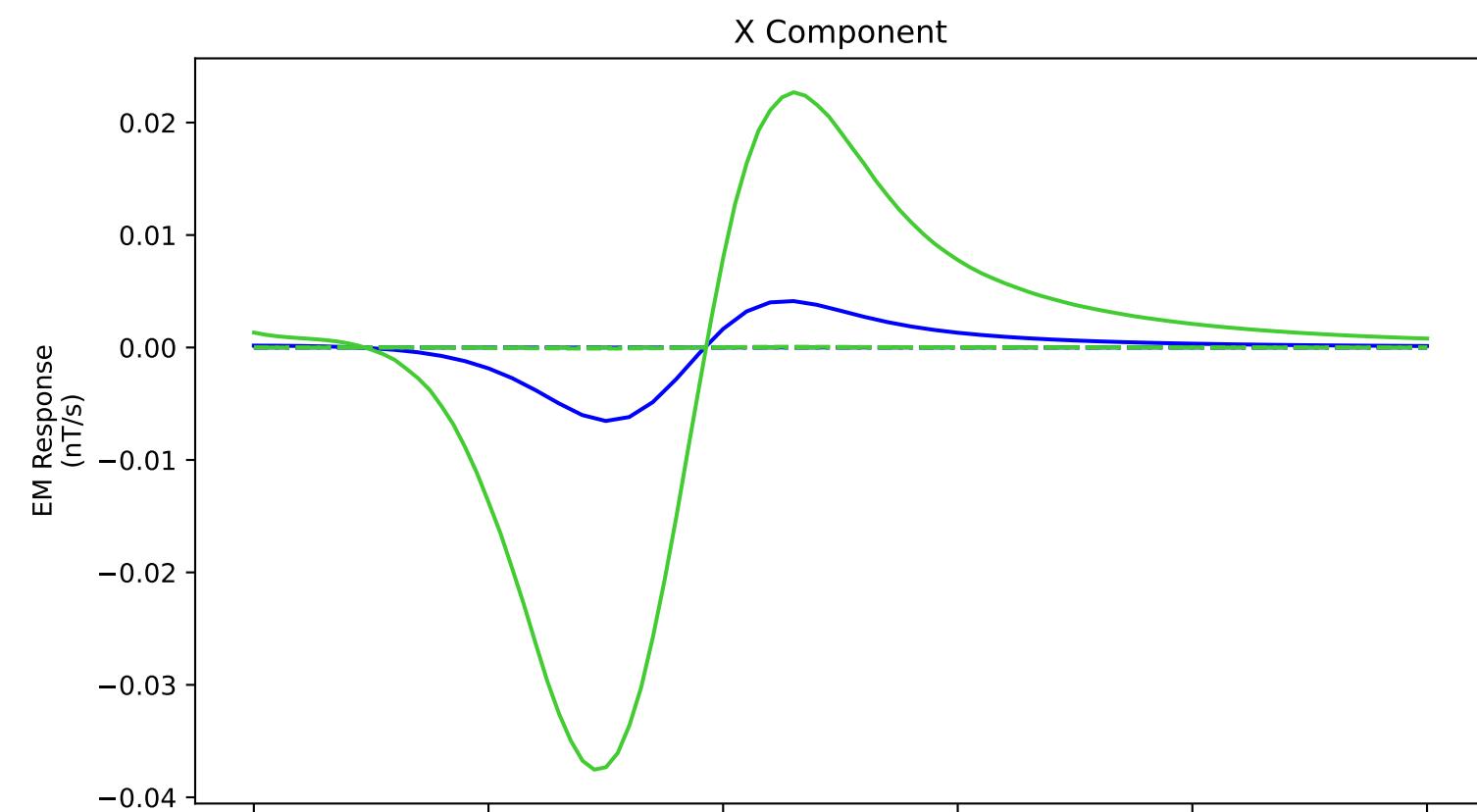
Bent and Multiple Plates: Residual
 2_4
 7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - 9.570ms
- ·- 12.660ms
··· 22.730ms

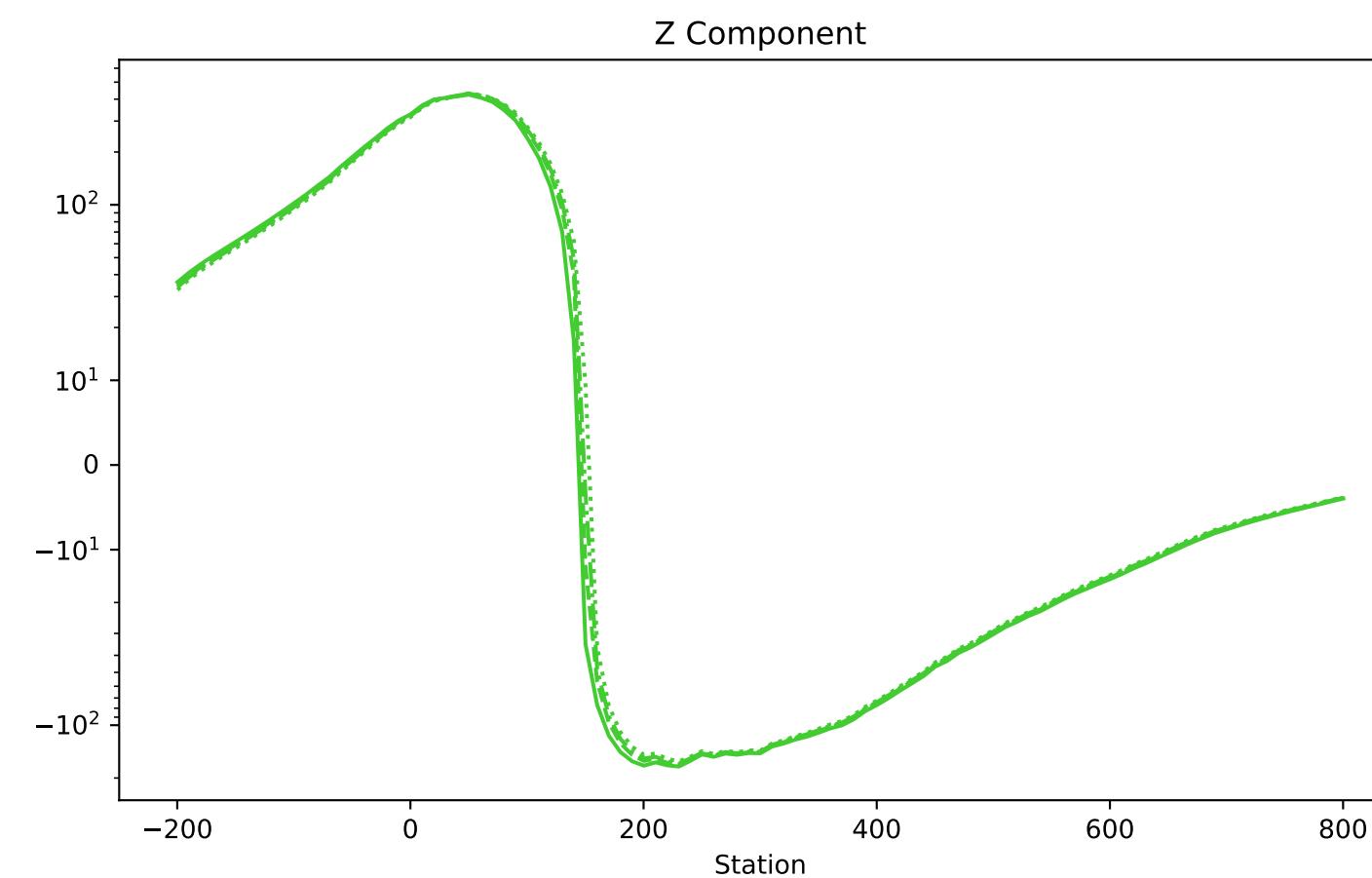
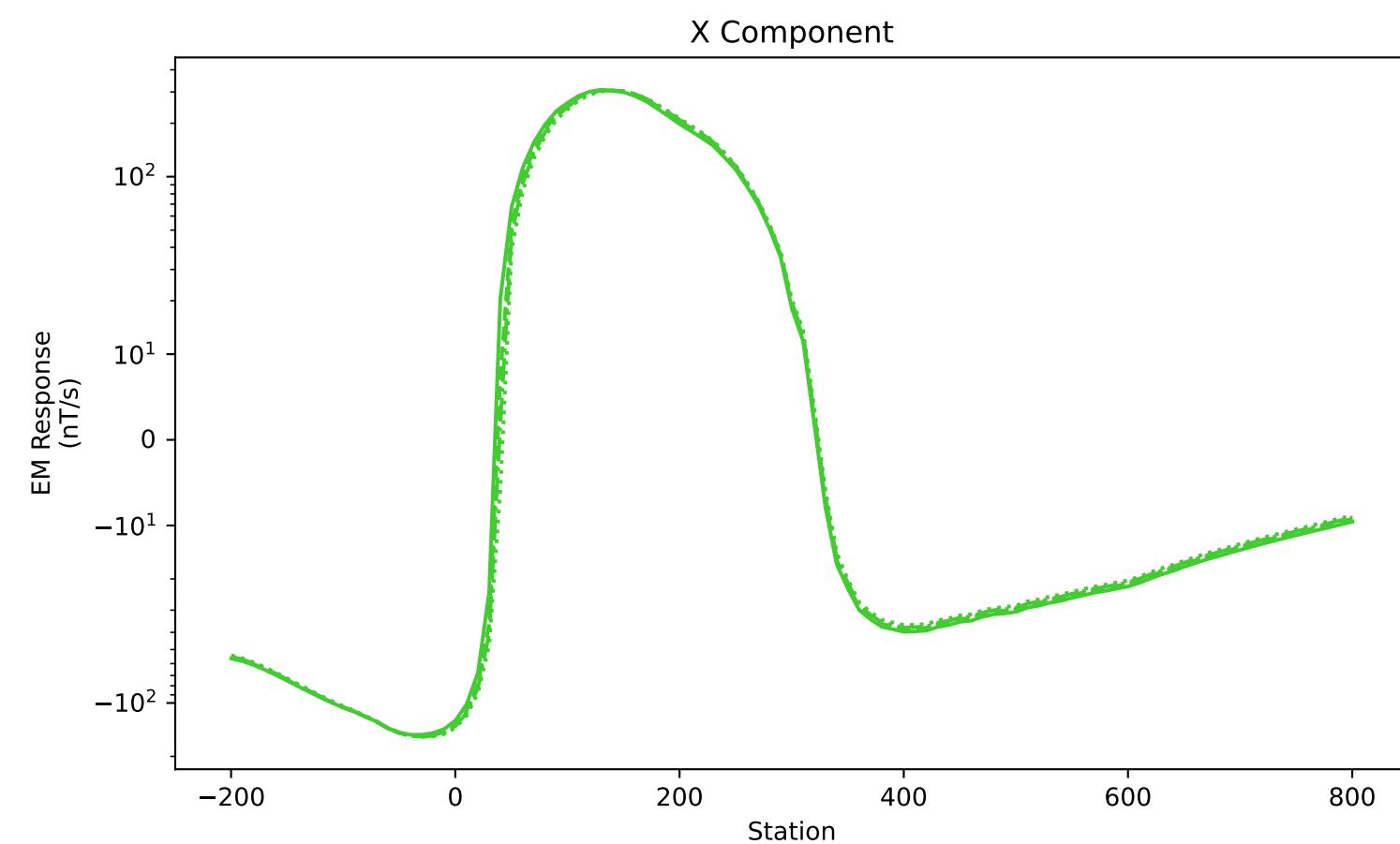
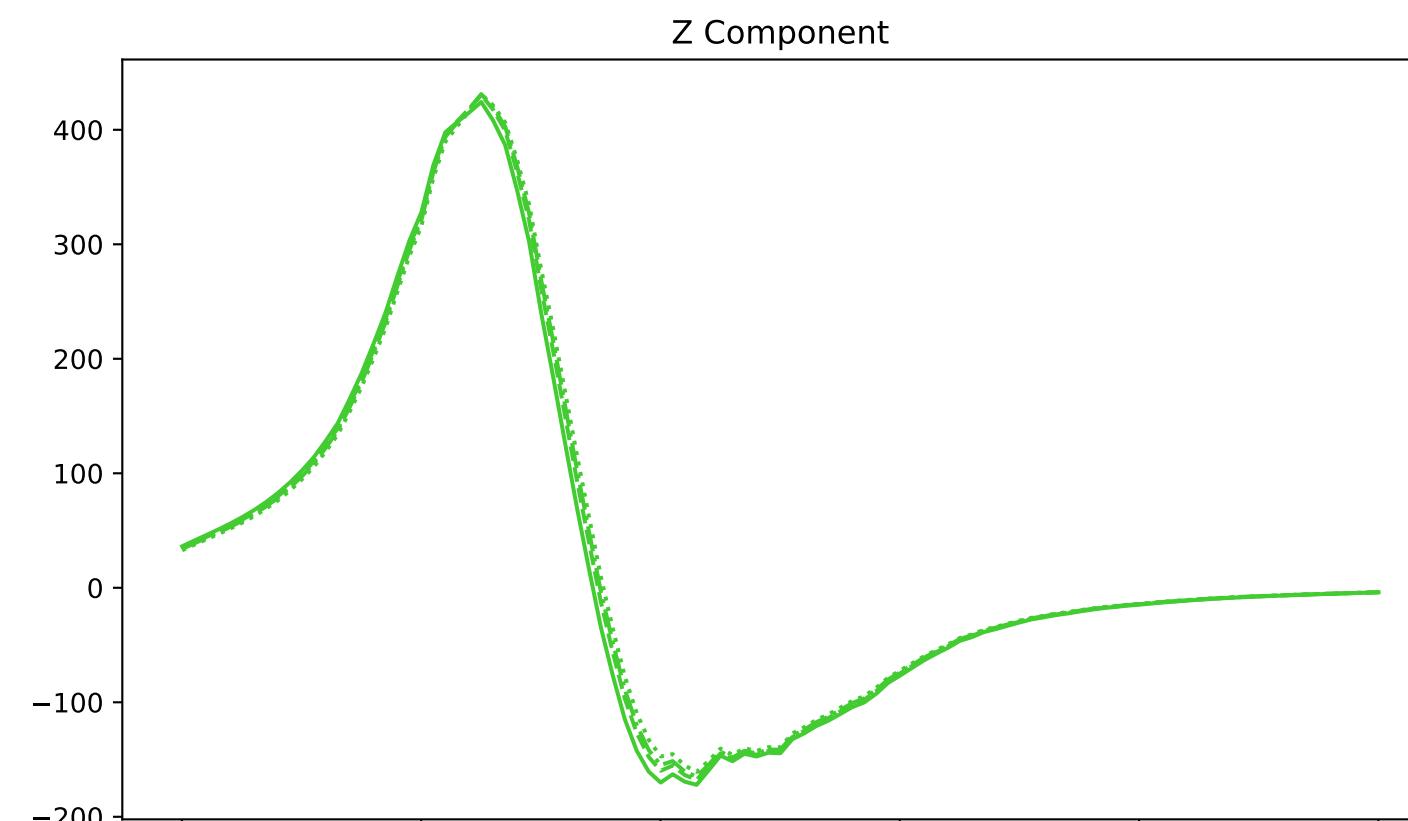
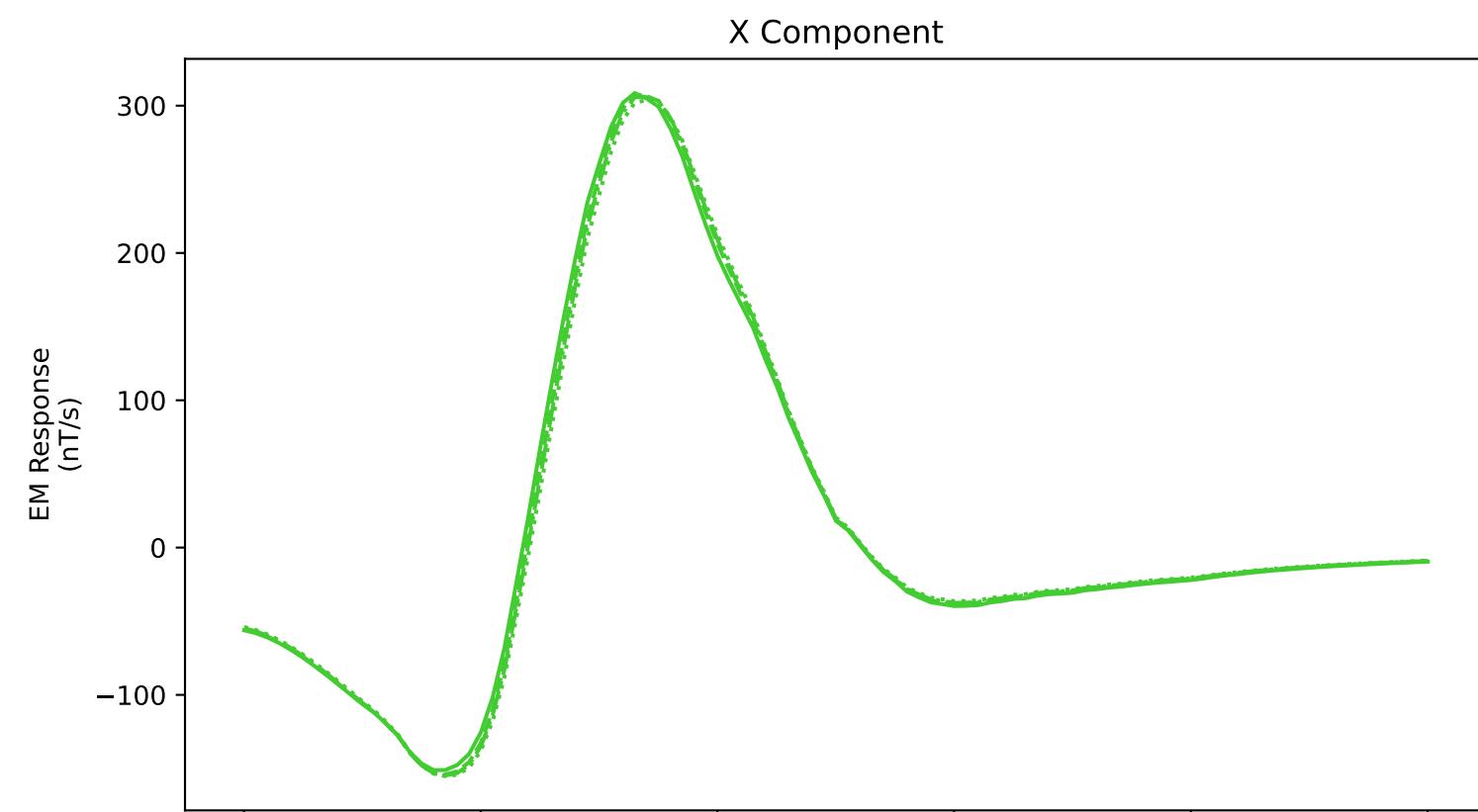


Bent and Multiple Plates: Residual
 2_4
 22.73ms to 48.115ms

Maxwell
 MUN
 — 22.730ms
 - - 39.395ms
 - - - 48.115ms



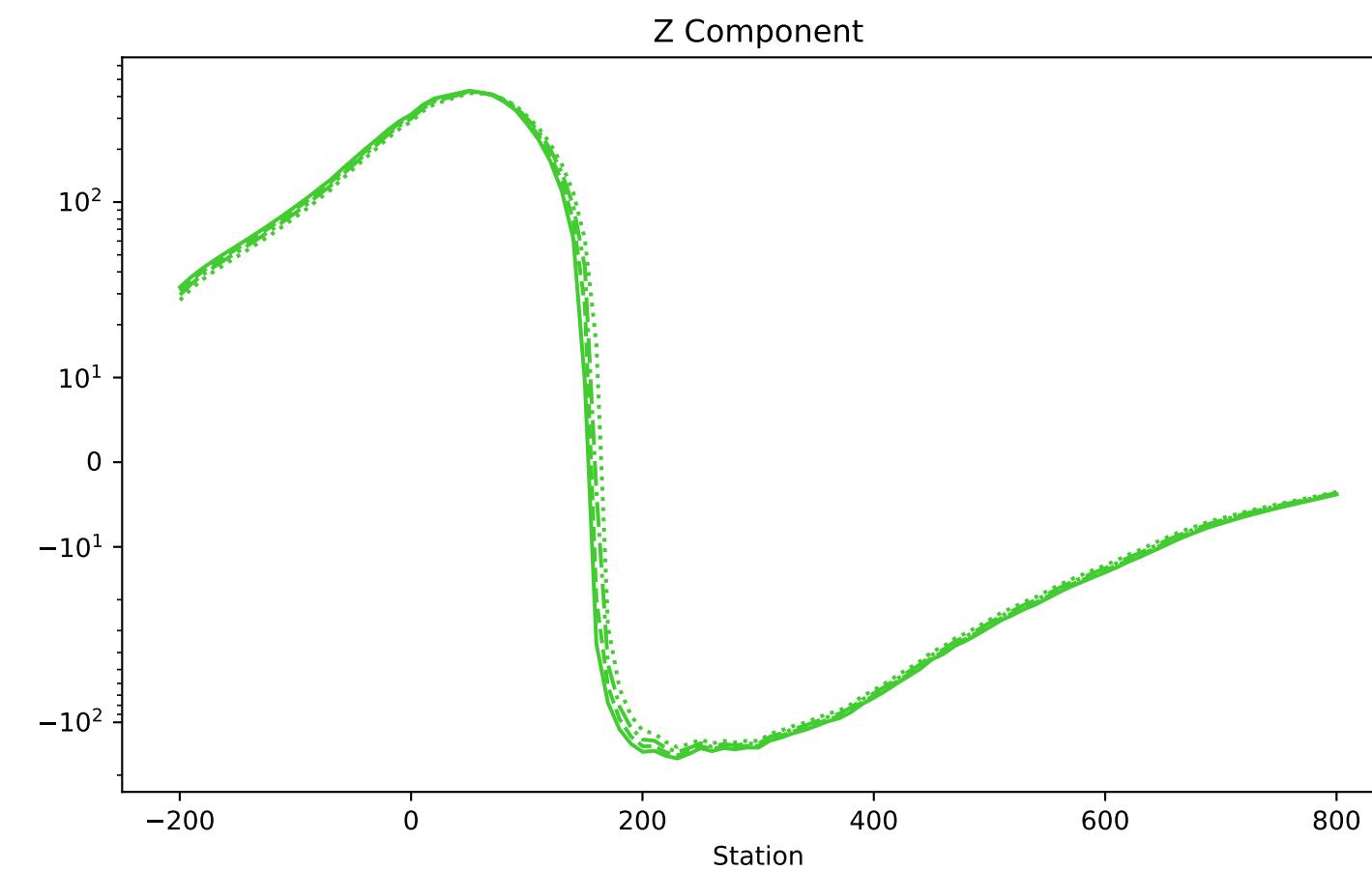
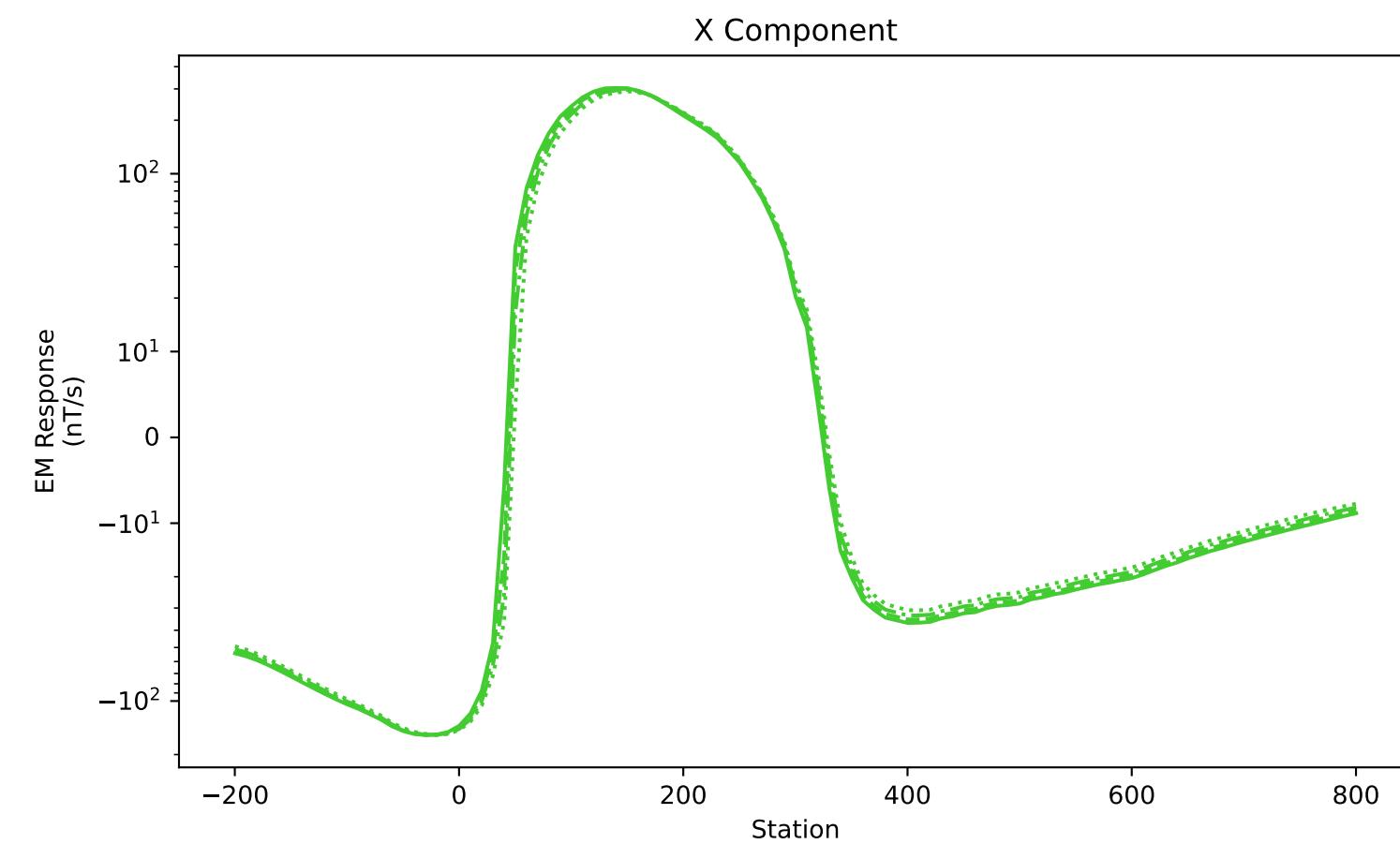
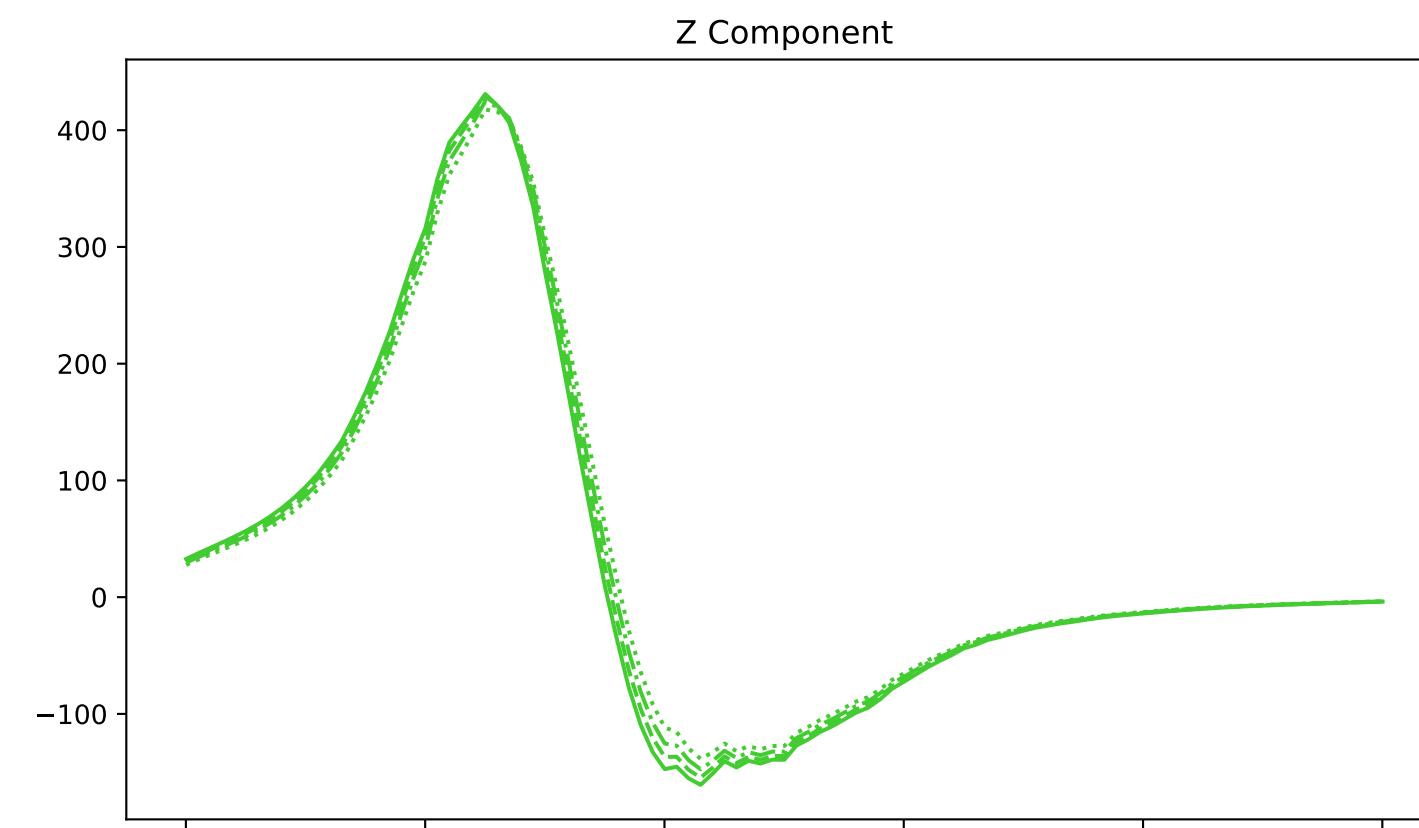
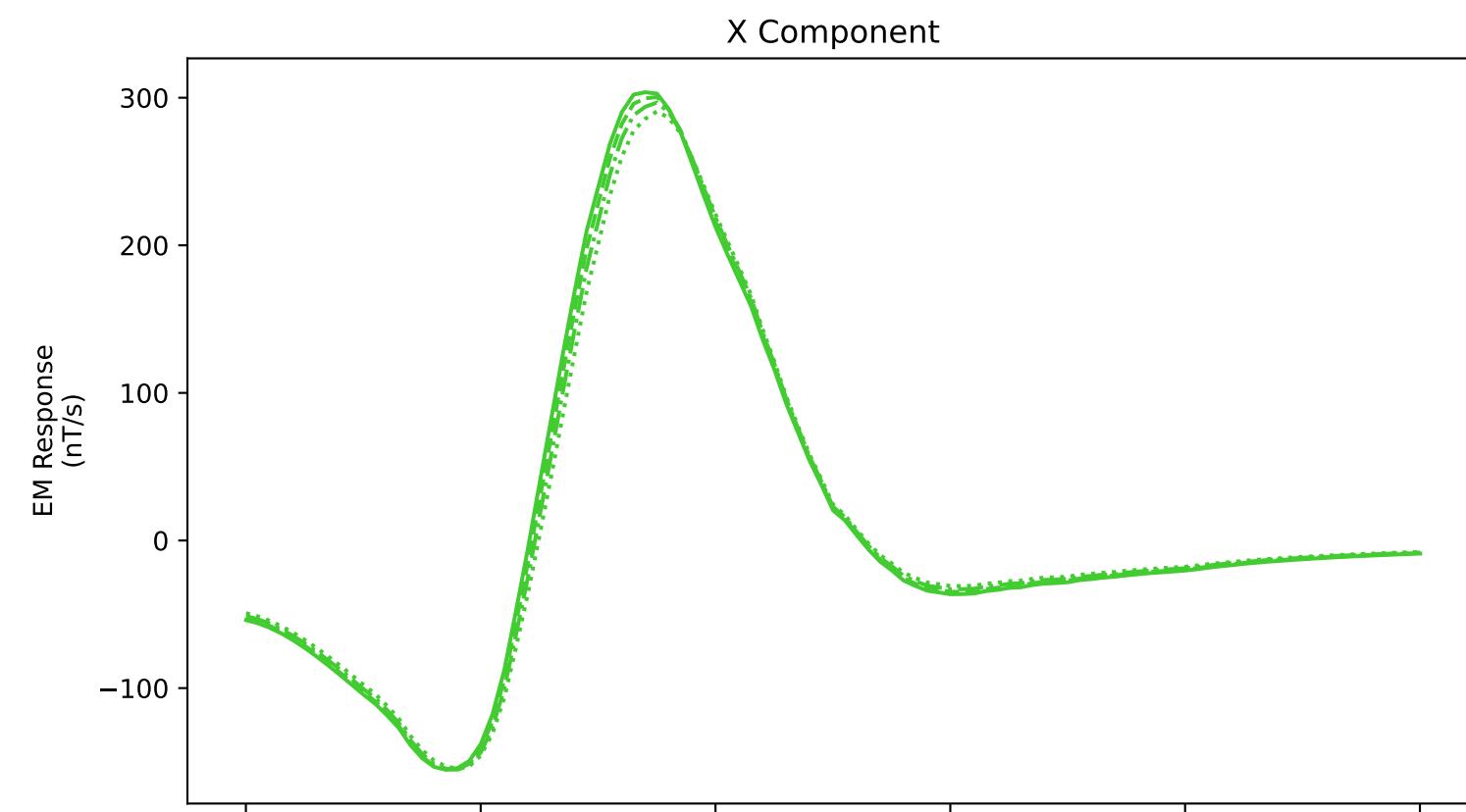
Bent and Multiple Plates: Residual
2+4
0.0255ms to 0.095ms



MUN
0.025ms
0.055ms
0.070ms
0.095ms

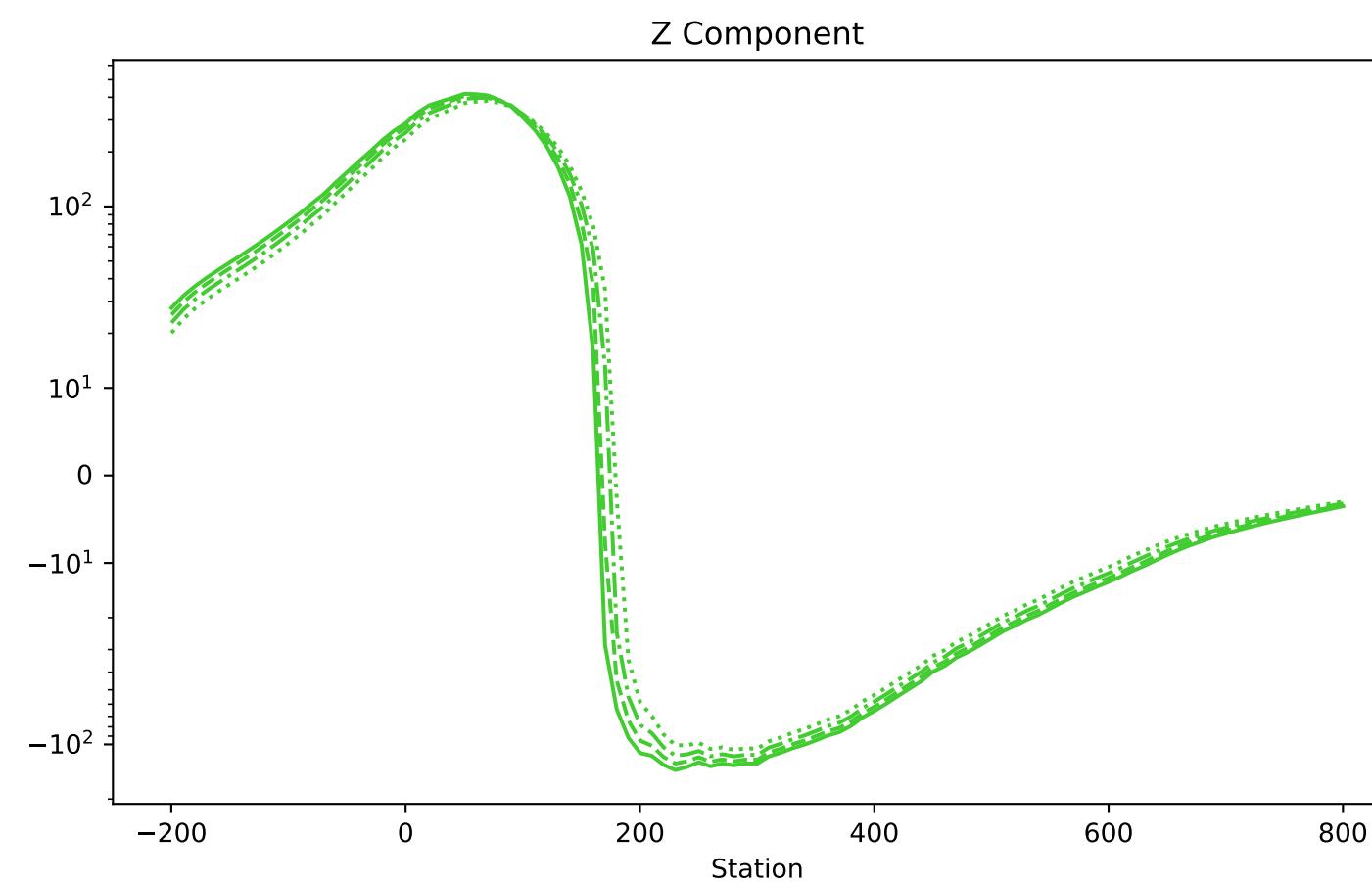
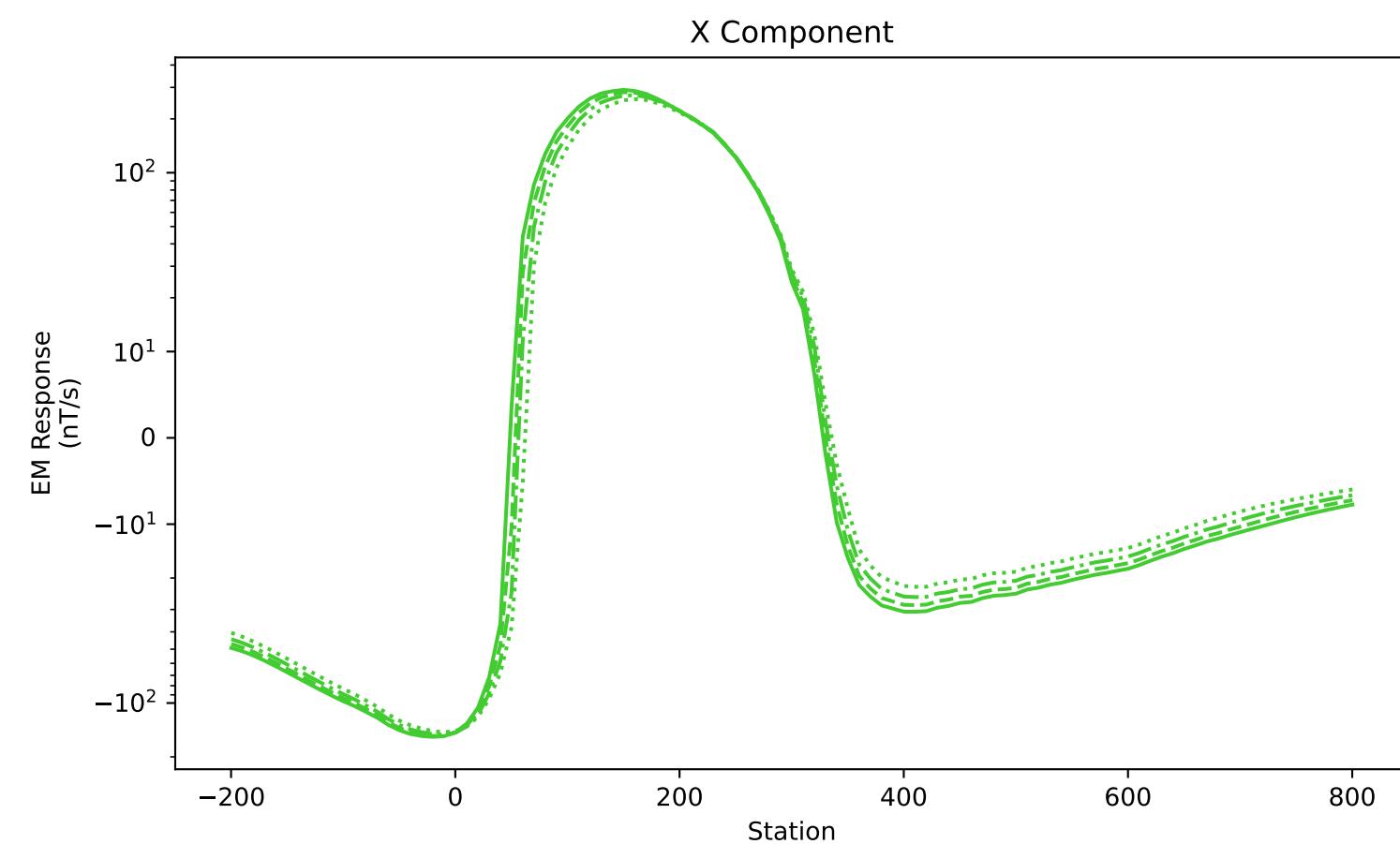
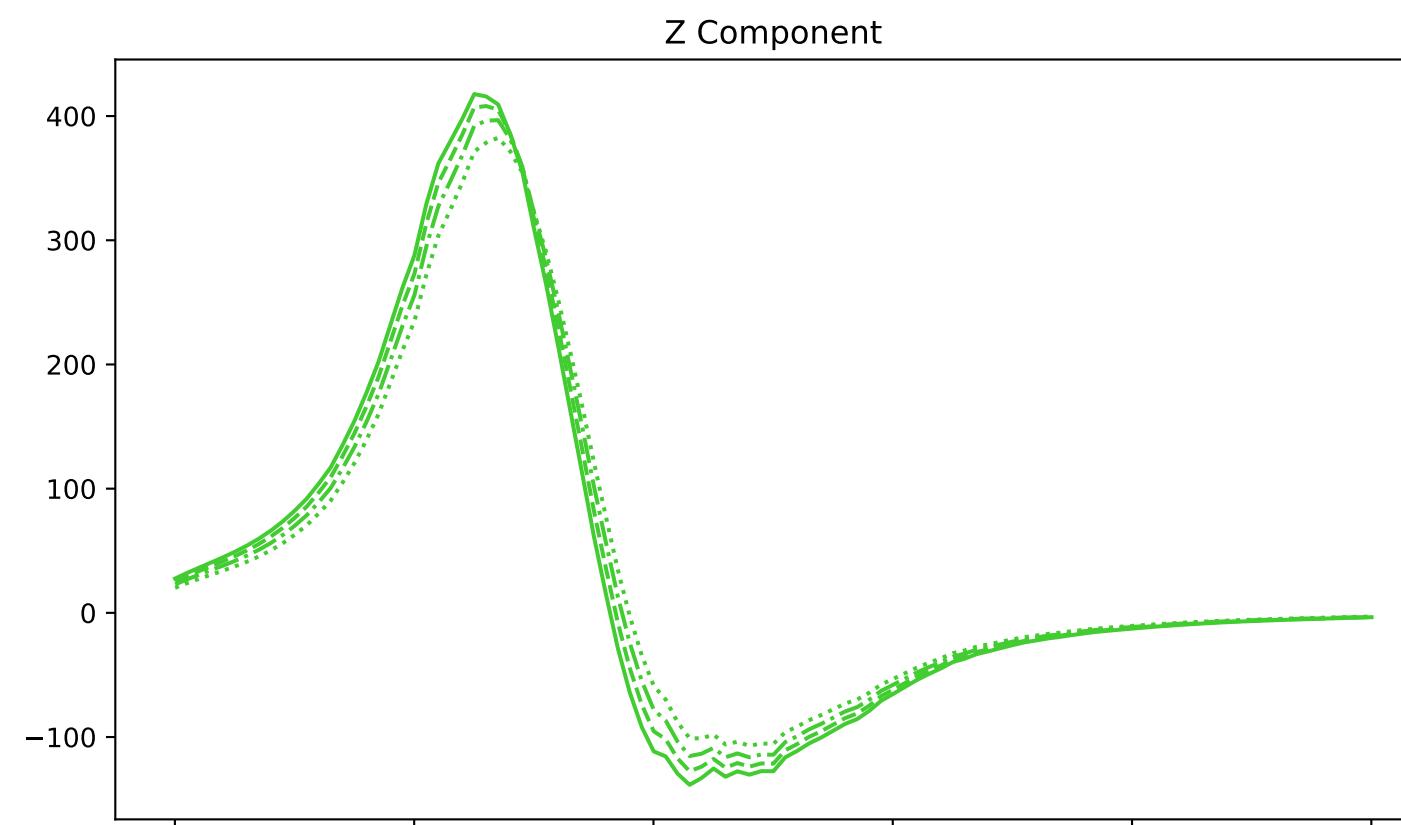
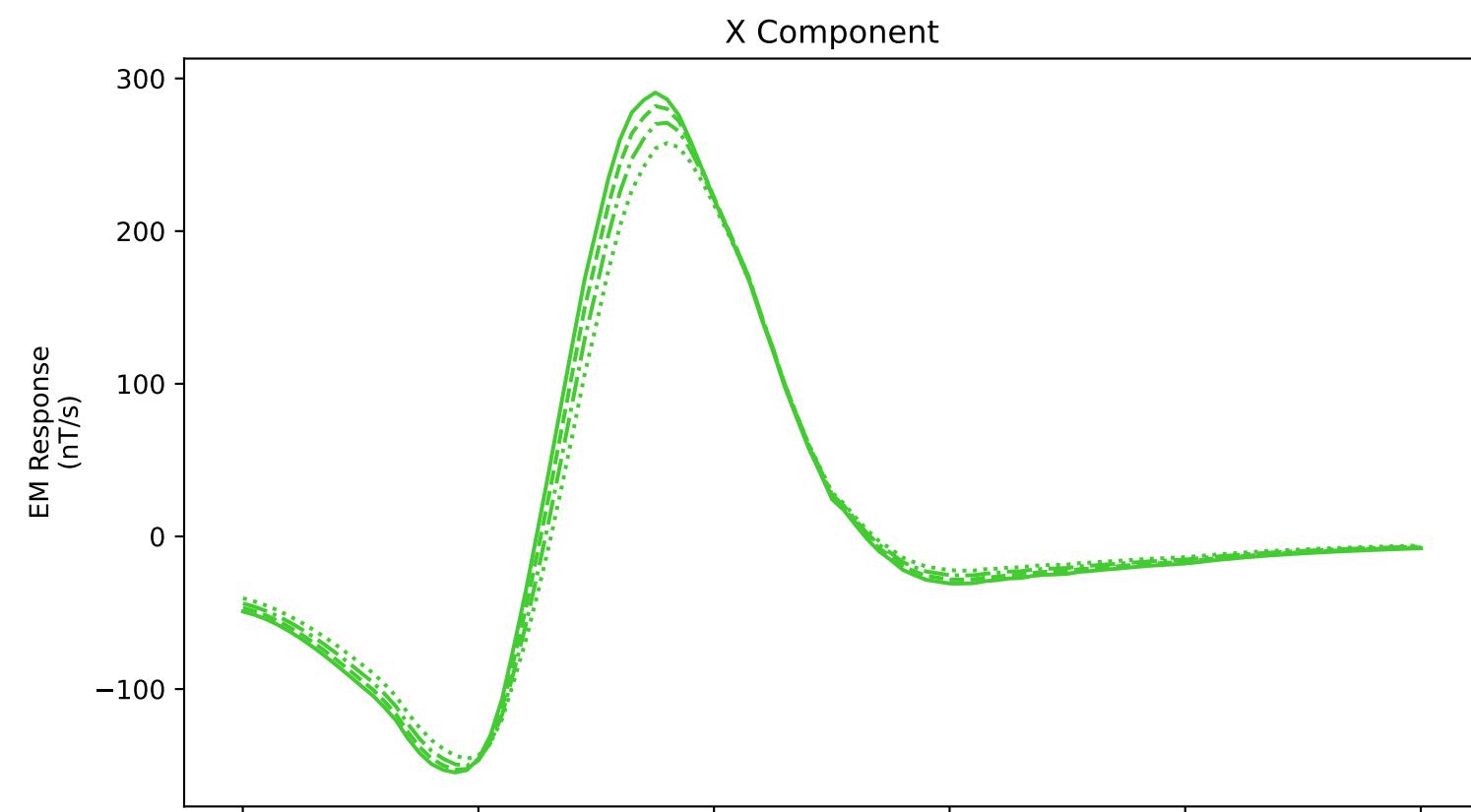
Bent and Multiple Plates: Residual
2+4
0.095ms to 0.235ms

MUN
0.095ms
0.130ms
0.175ms
0.235ms



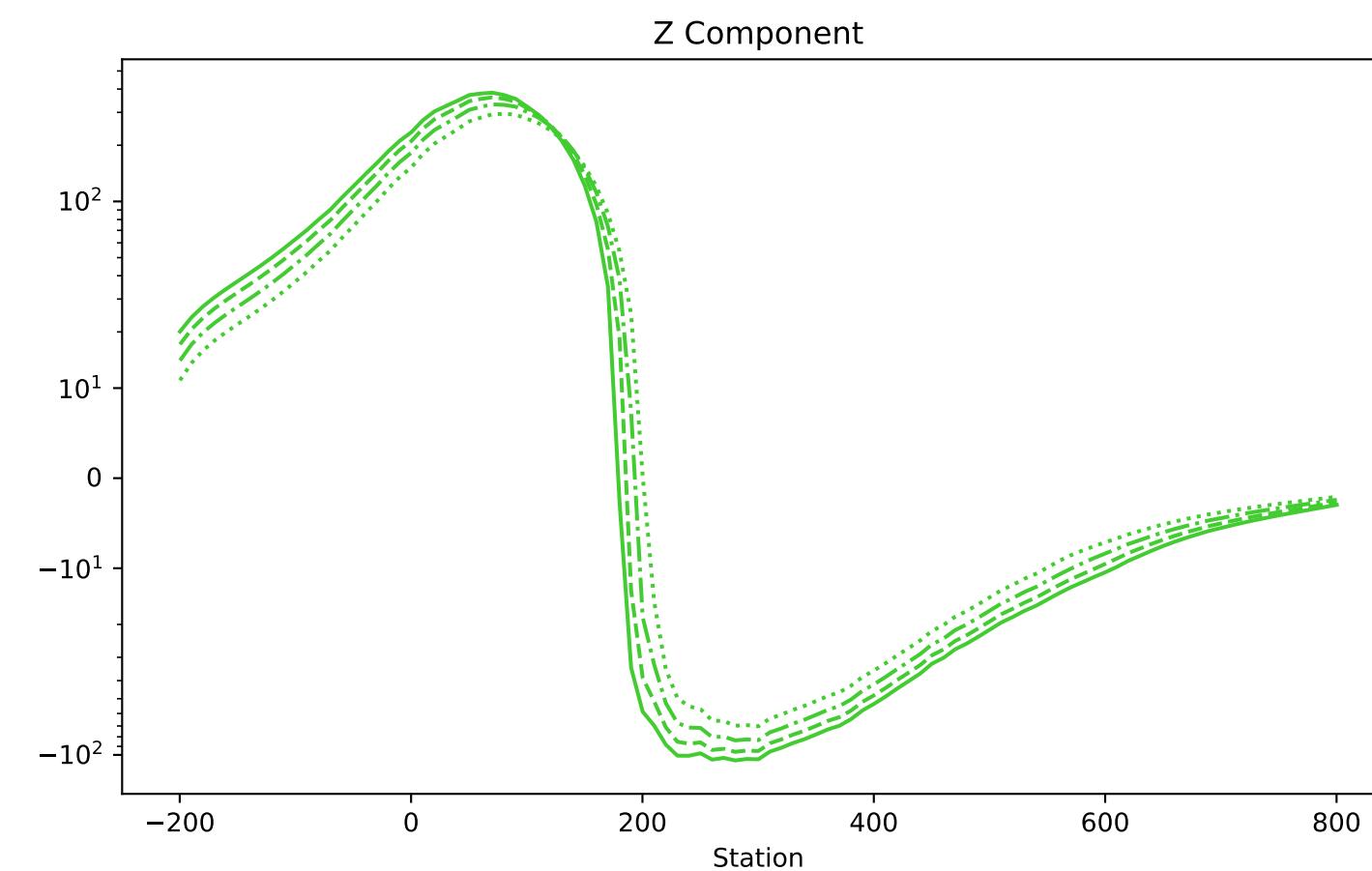
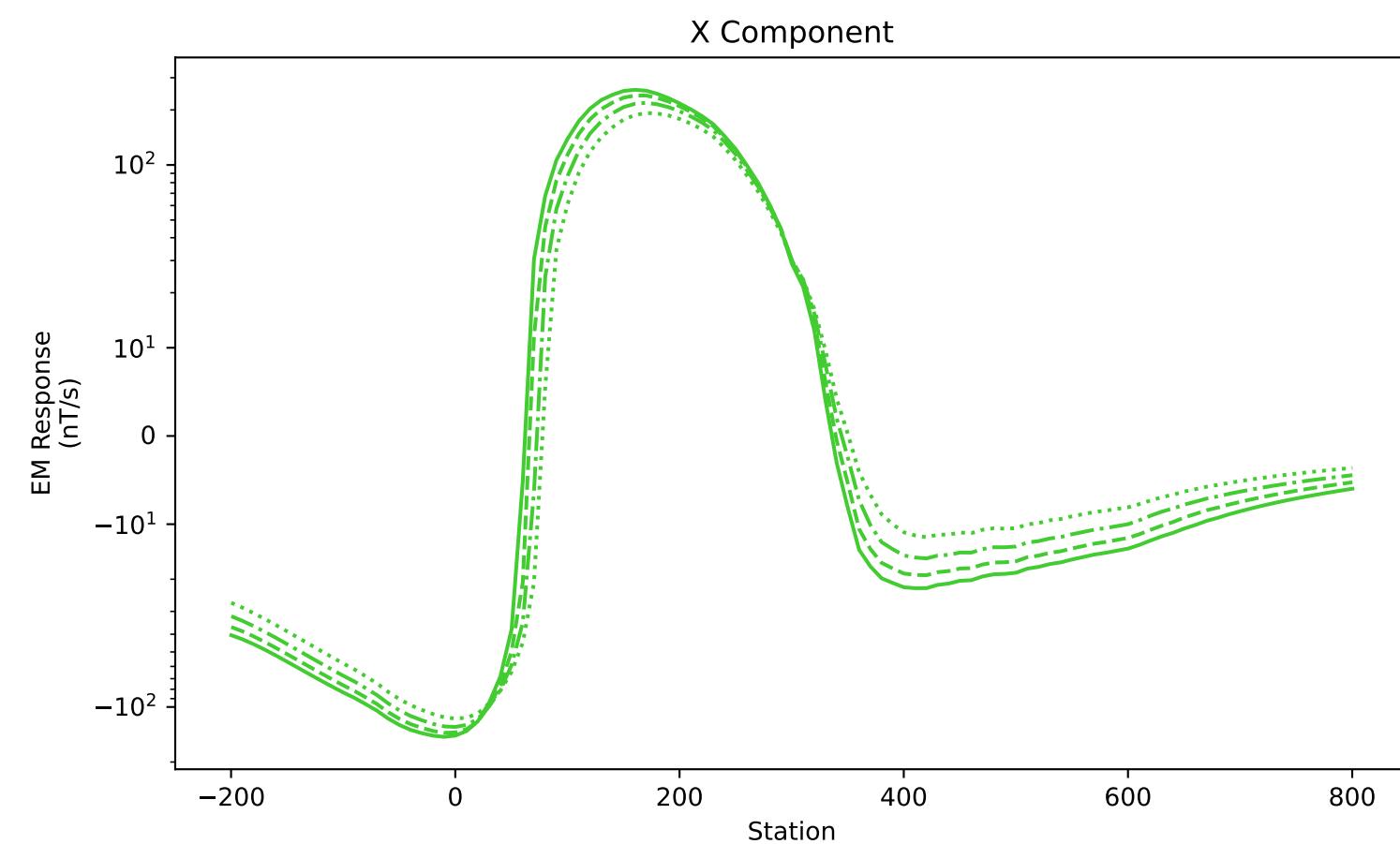
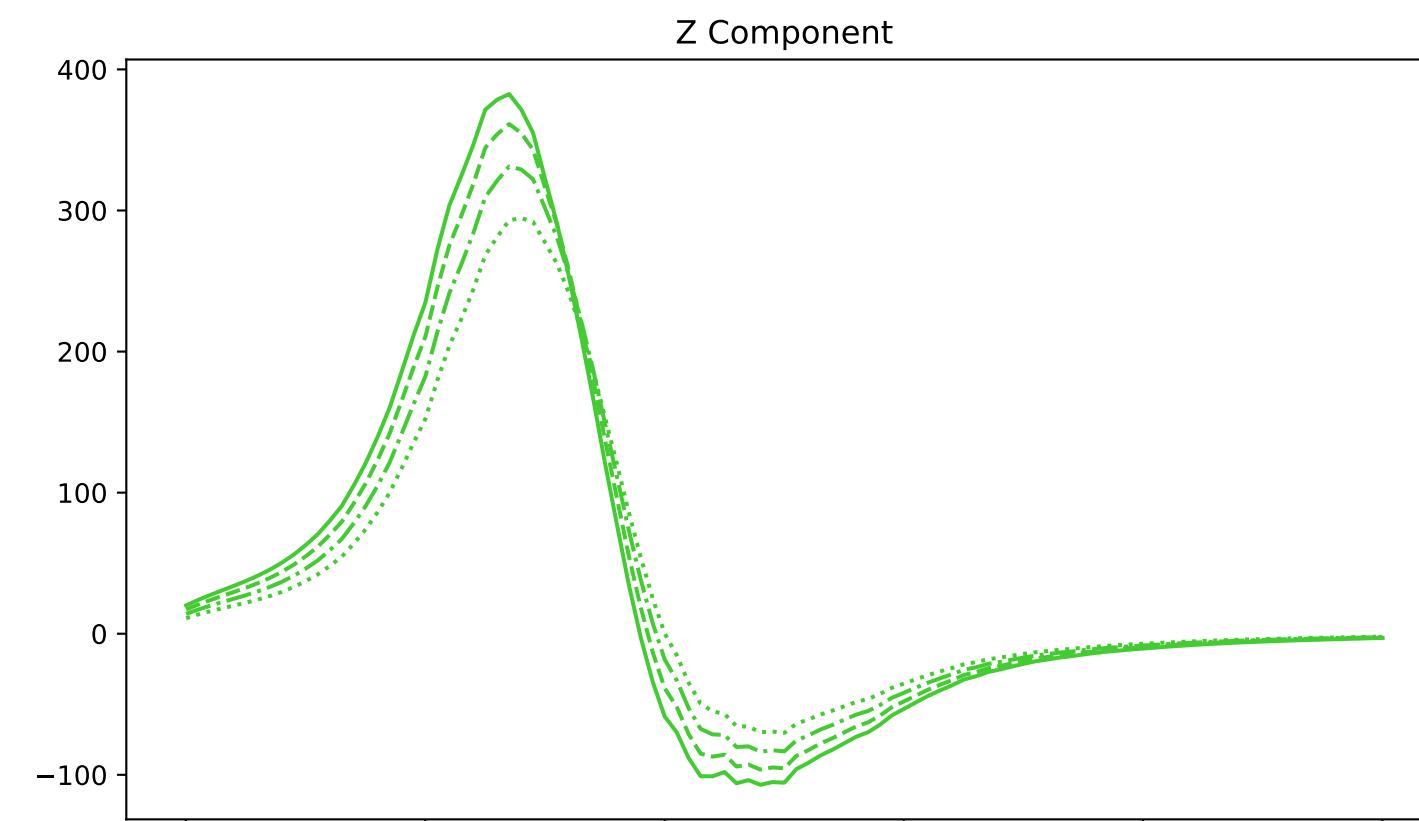
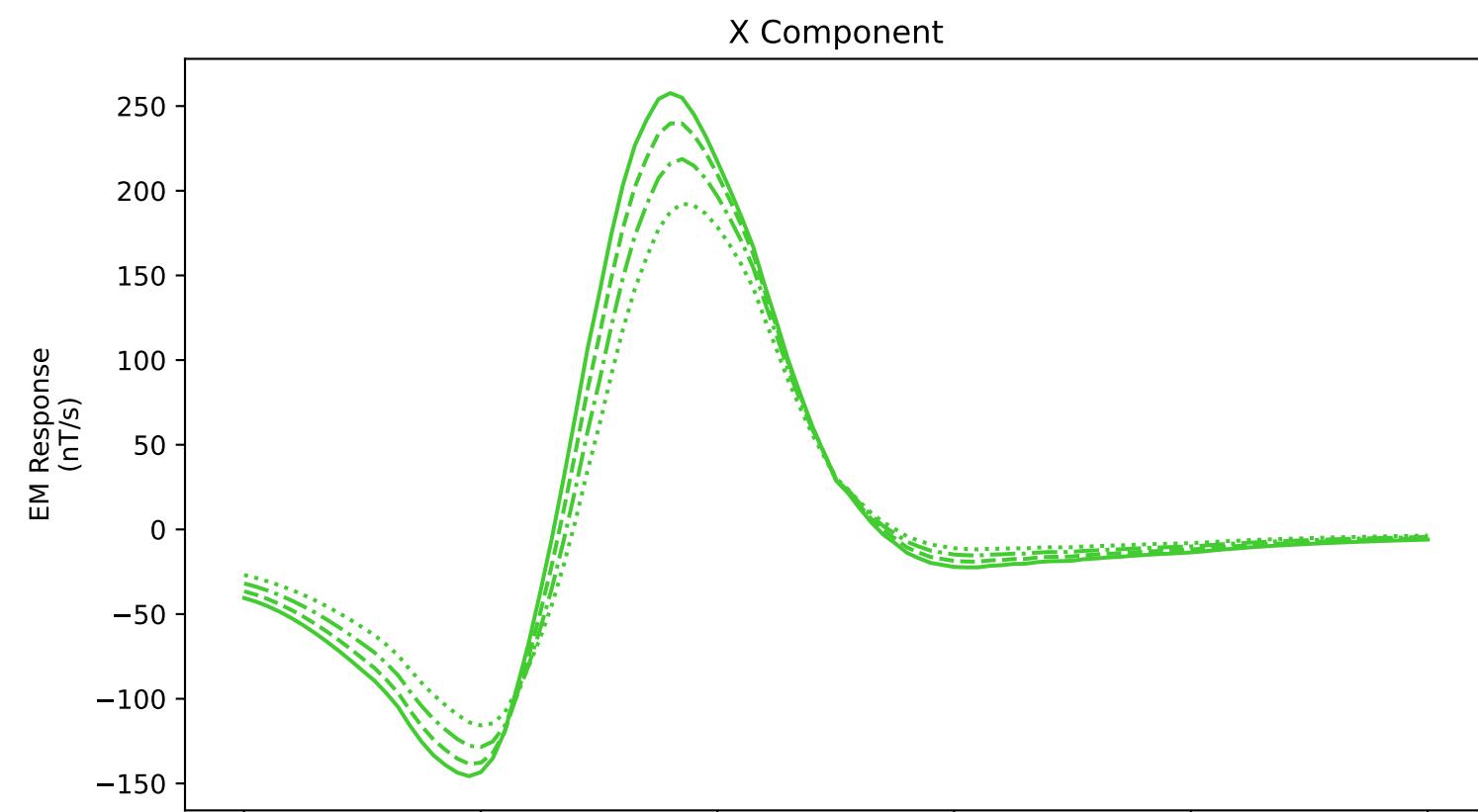
Bent and Multiple Plates: Residual
2+4
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



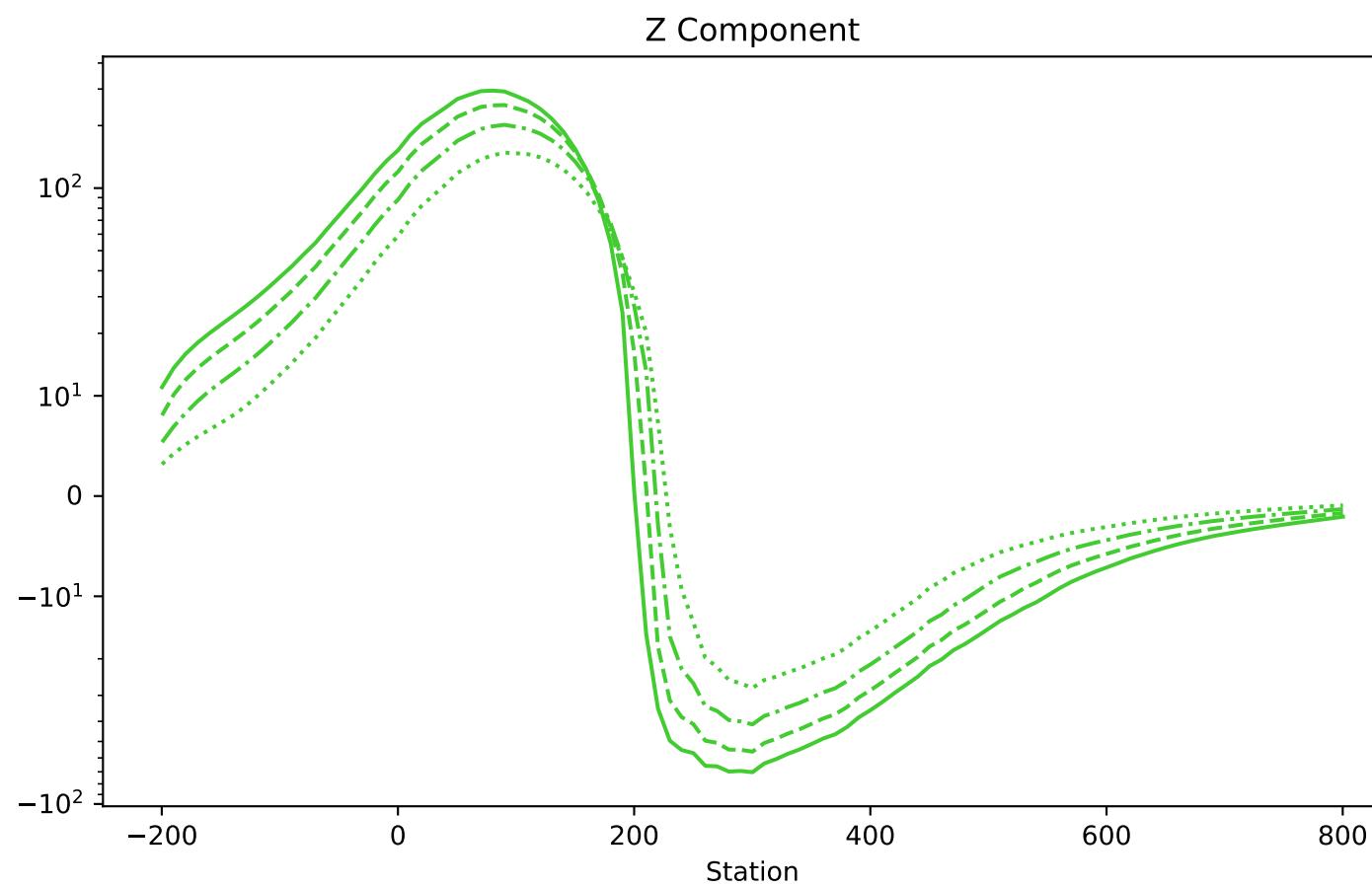
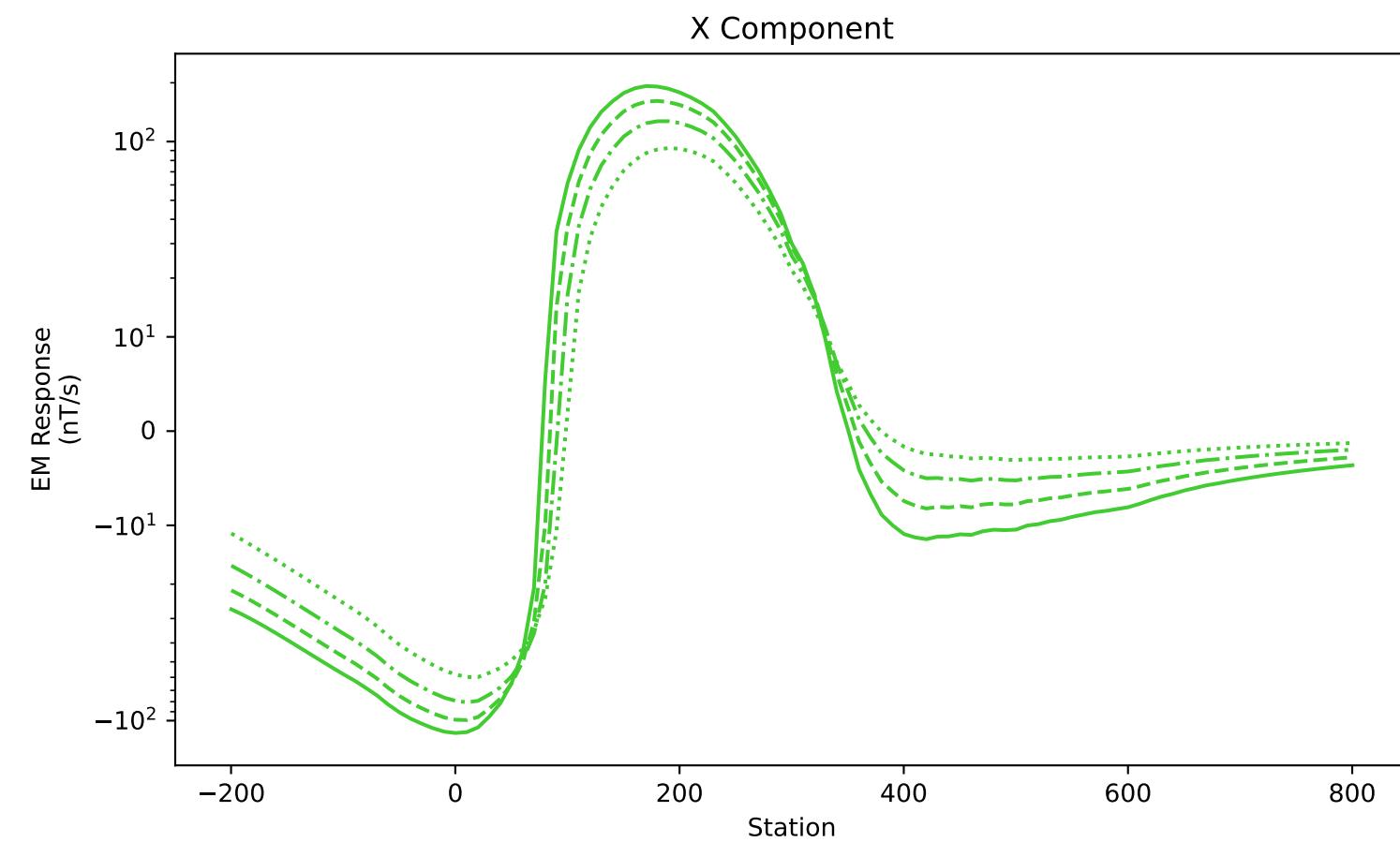
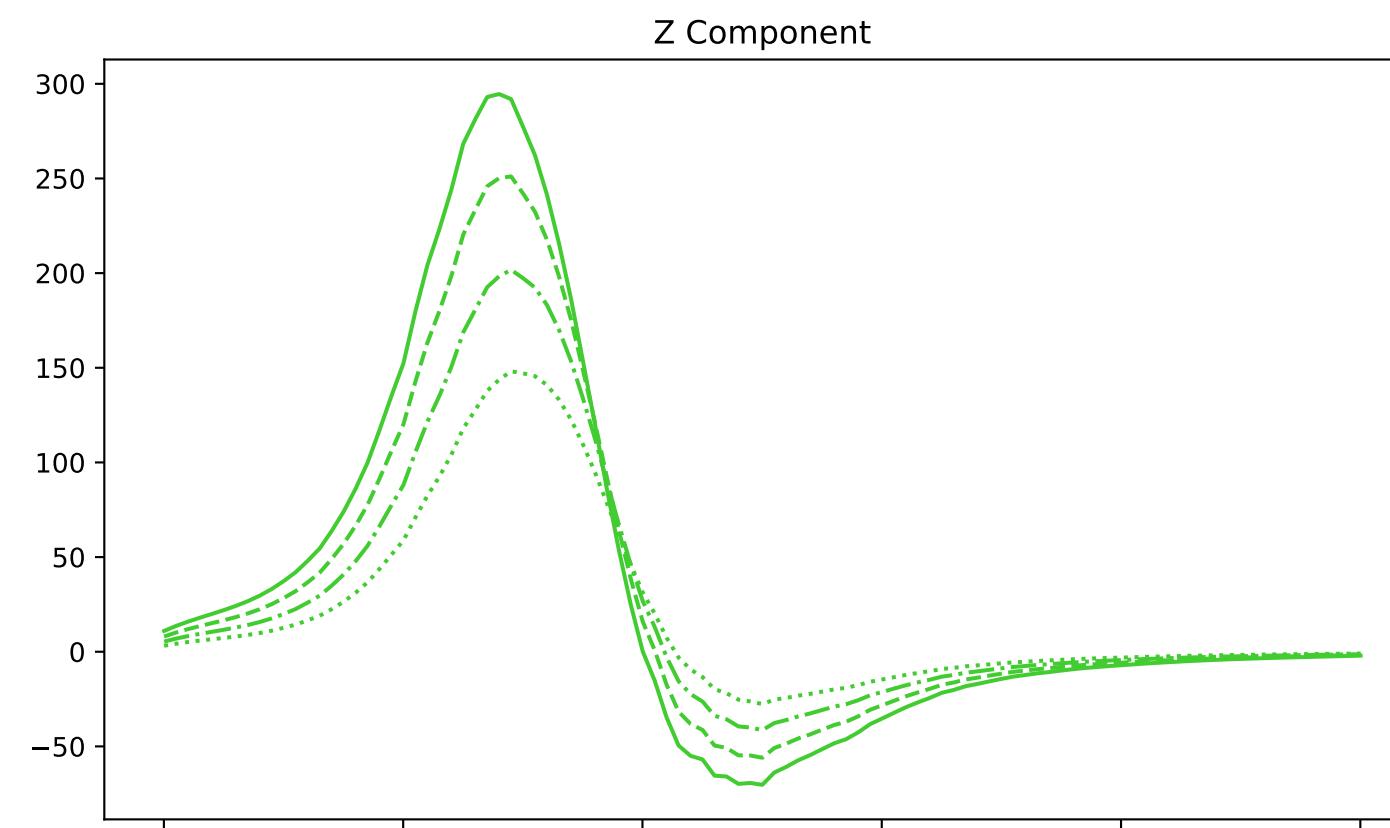
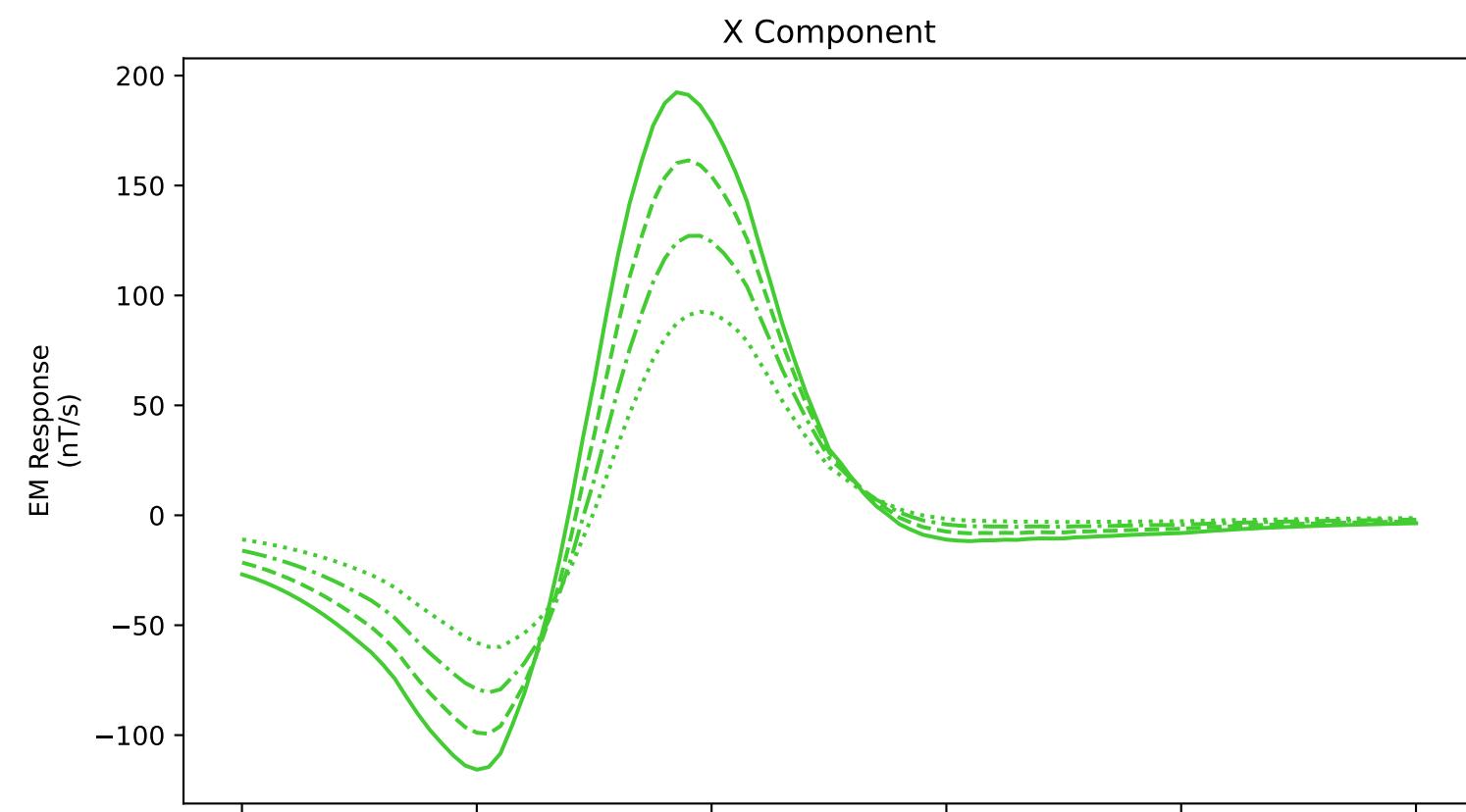
Bent and Multiple Plates: Residual
2+4
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



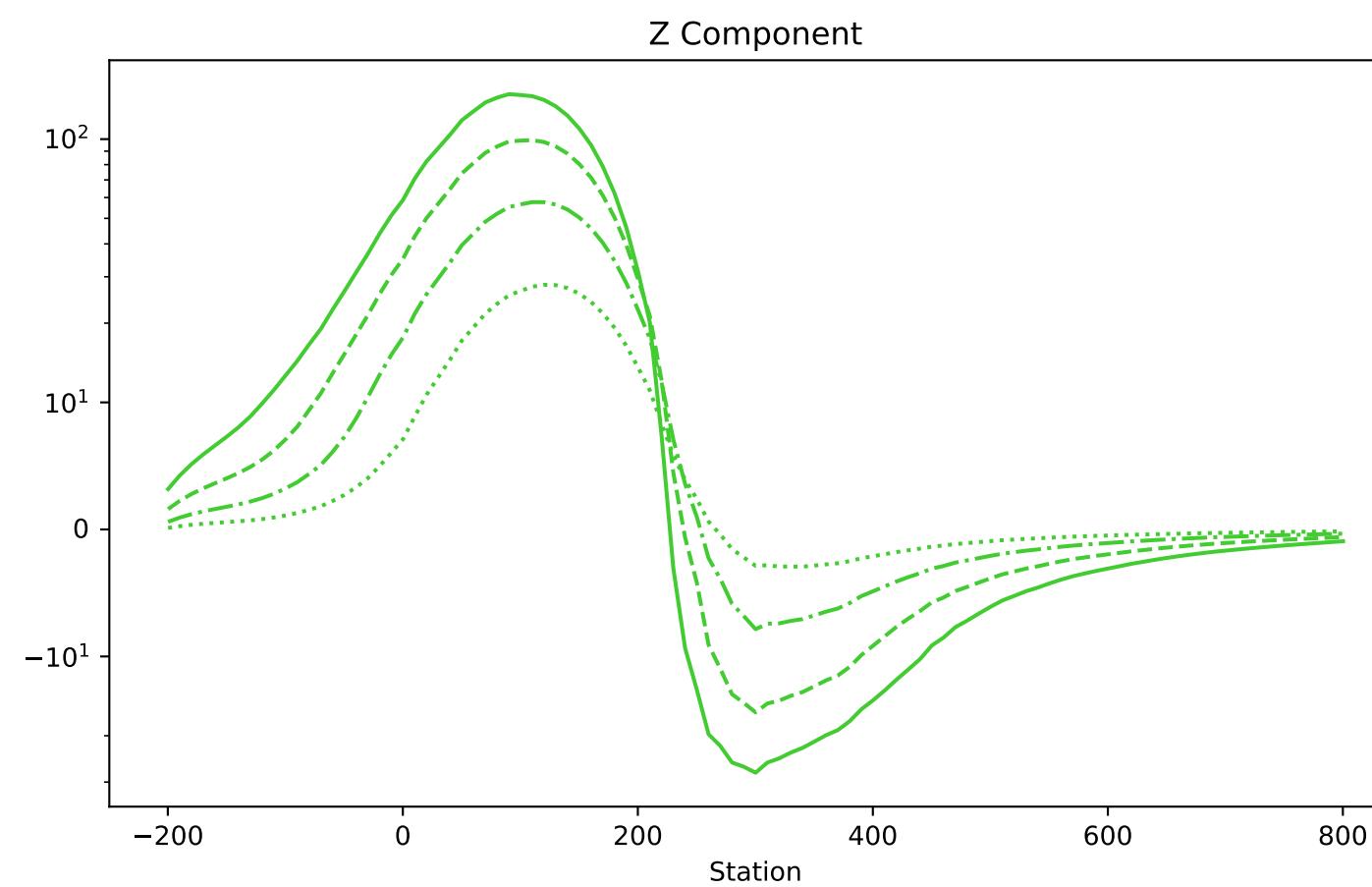
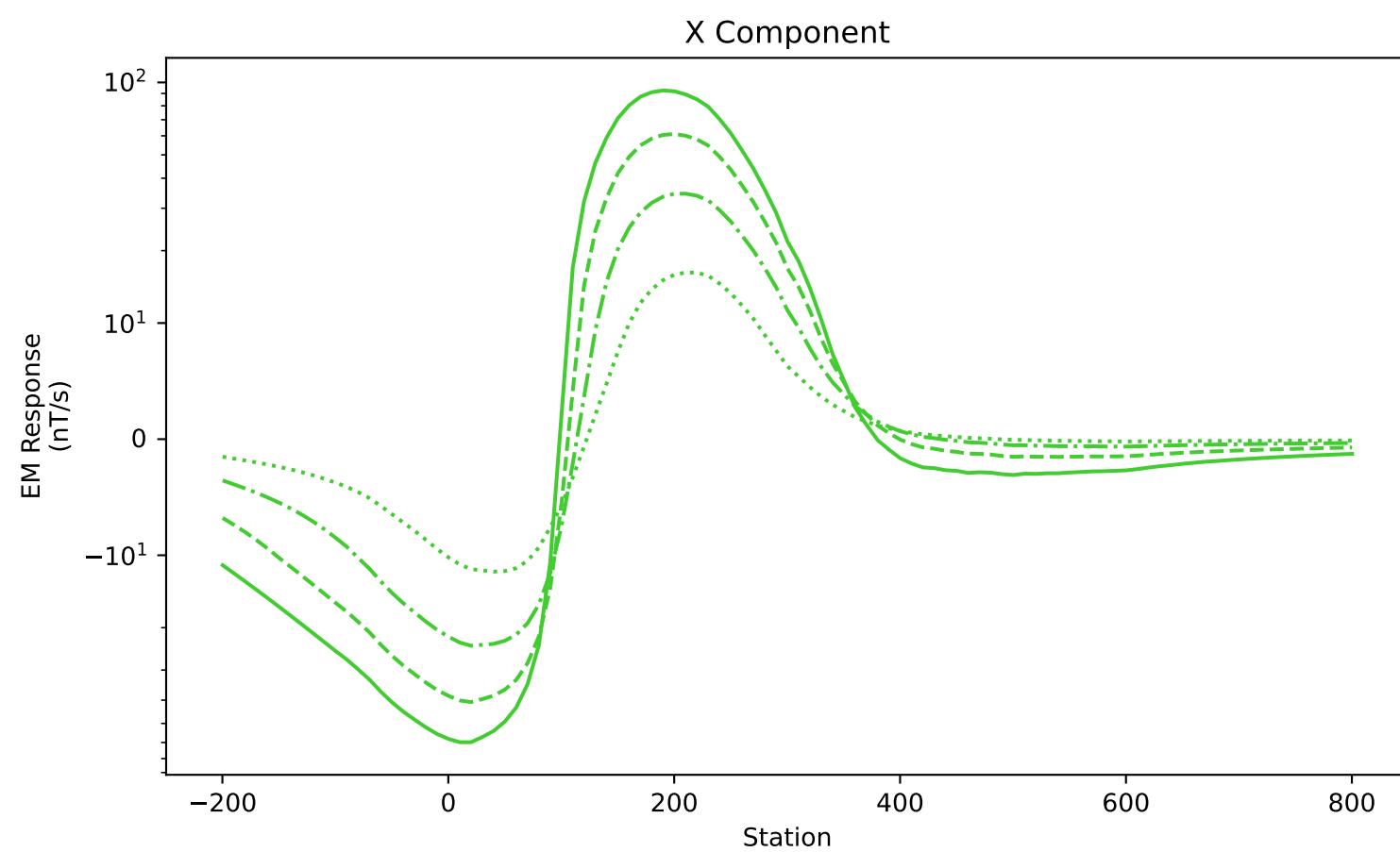
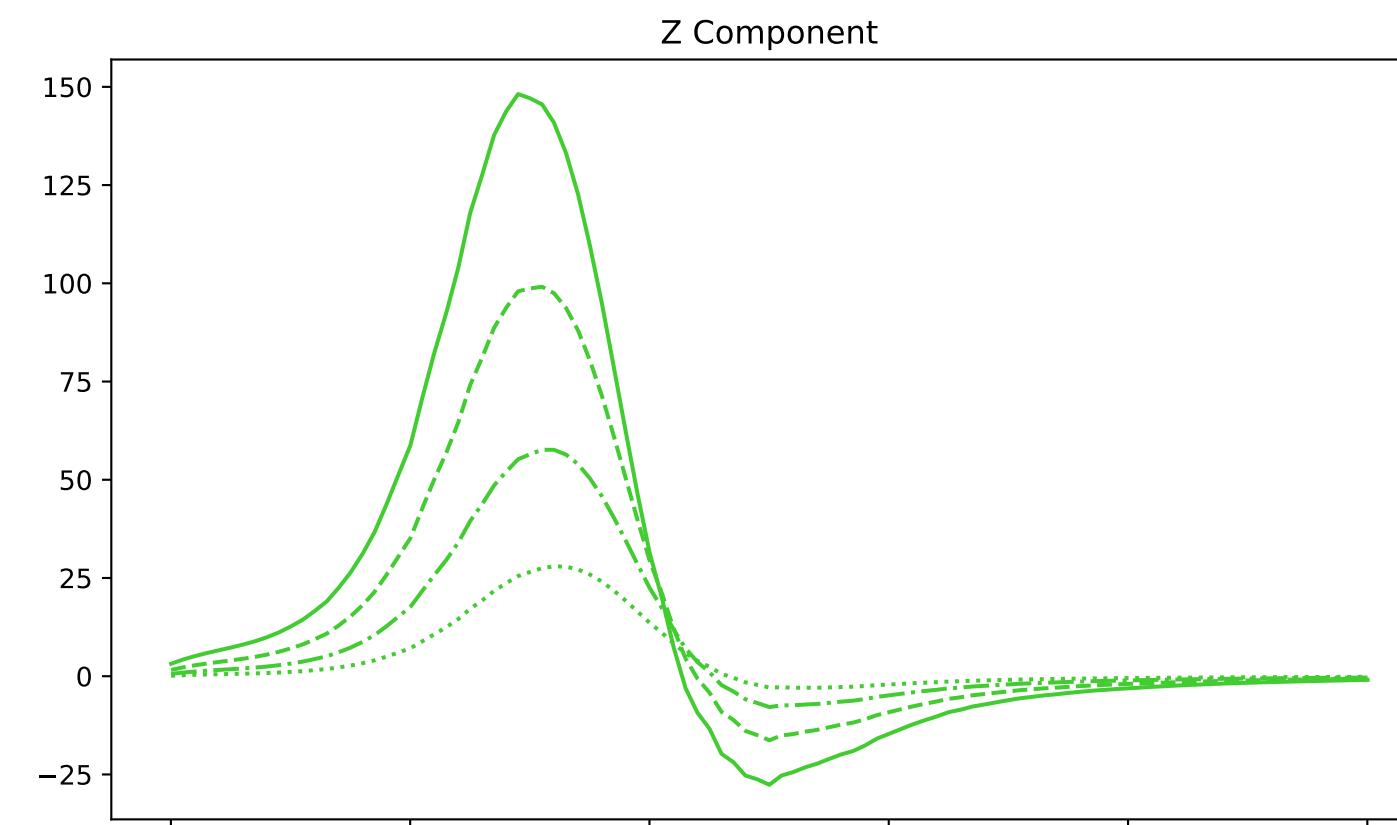
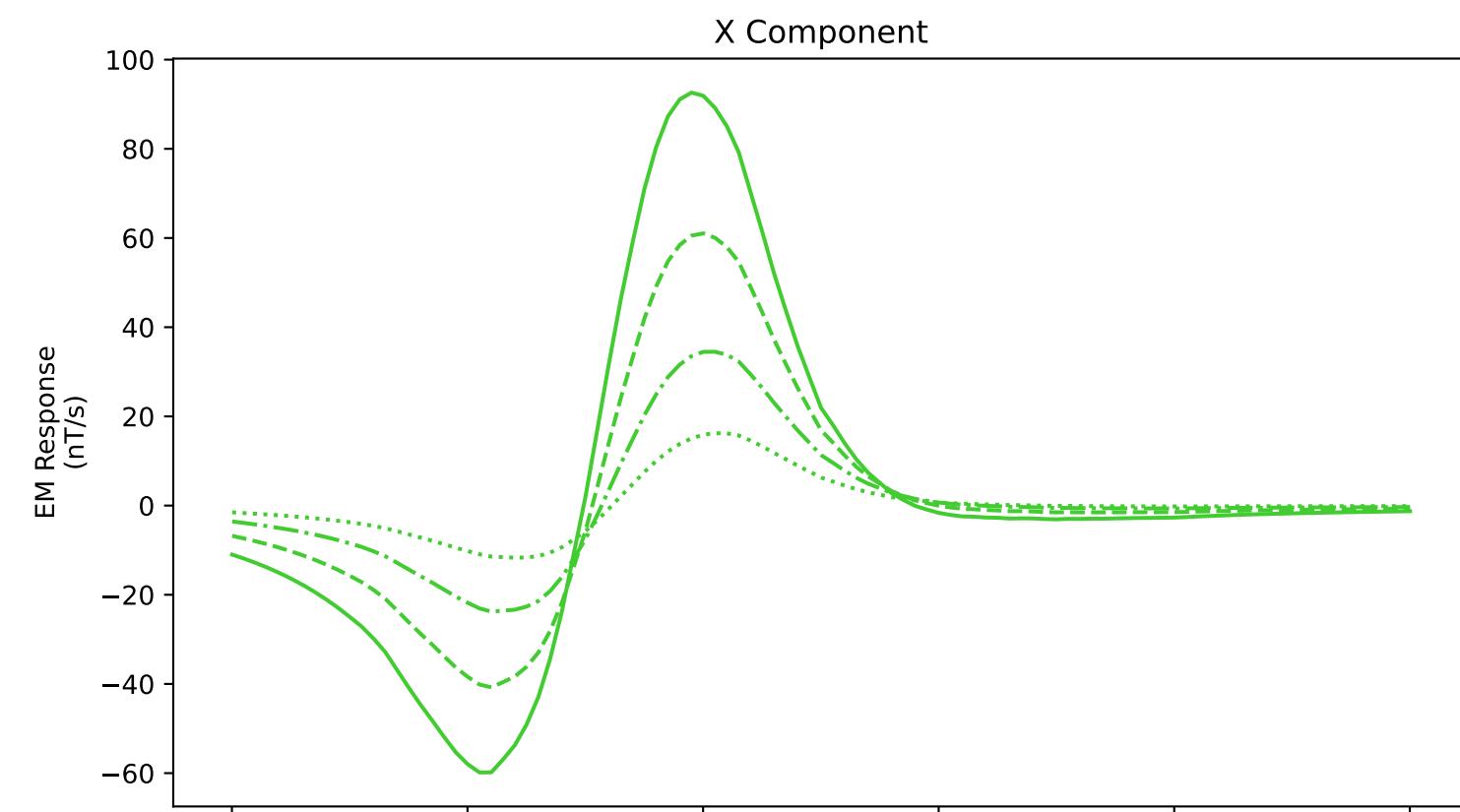
Bent and Multiple Plates: Residual
2+4
1.315ms to 3.075ms

MUN
1.315ms
1.745ms
2.315ms
3.075ms



Bent and Multiple Plates: Residual
2+4
3.075ms to 7.205ms

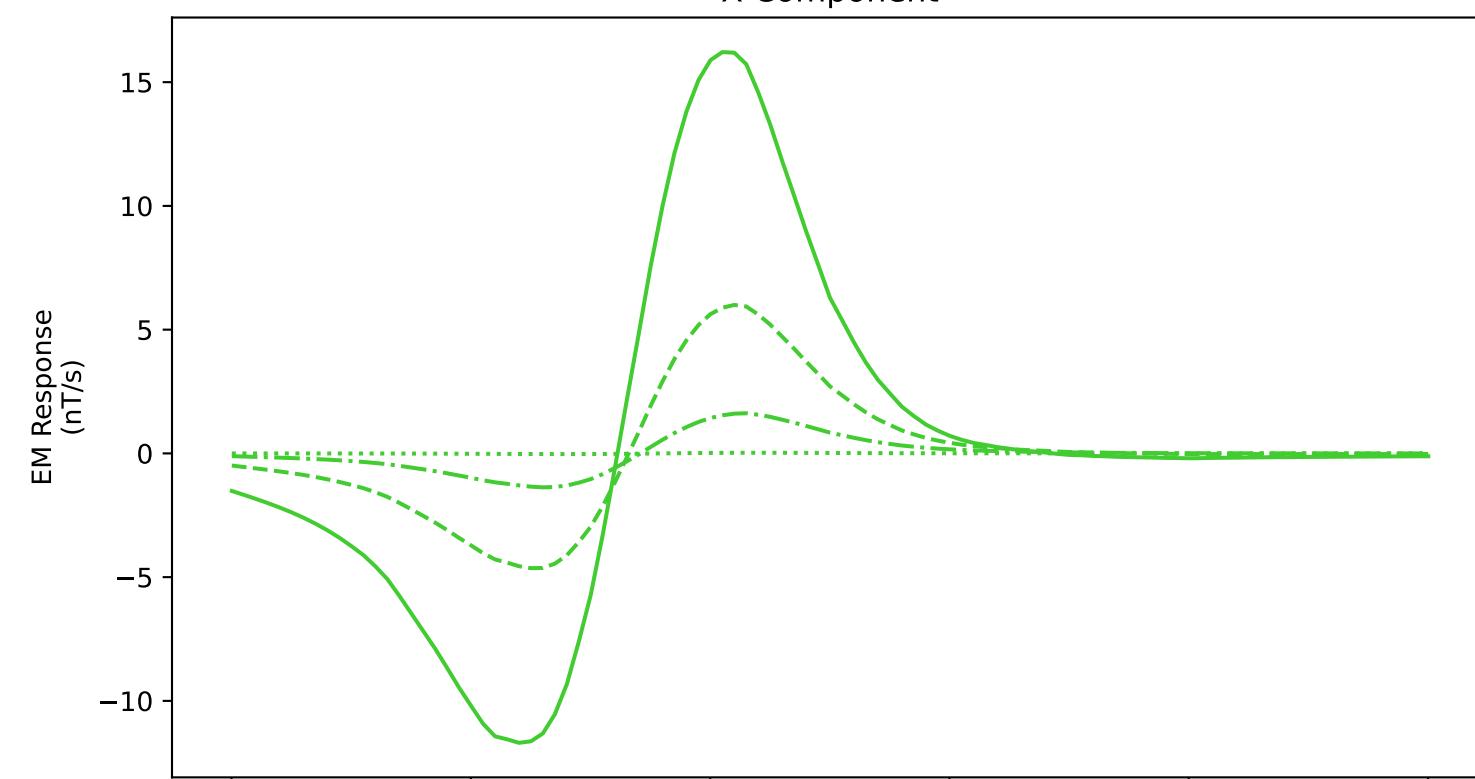
MUN
3.075ms
4.085ms
5.425ms
7.205ms



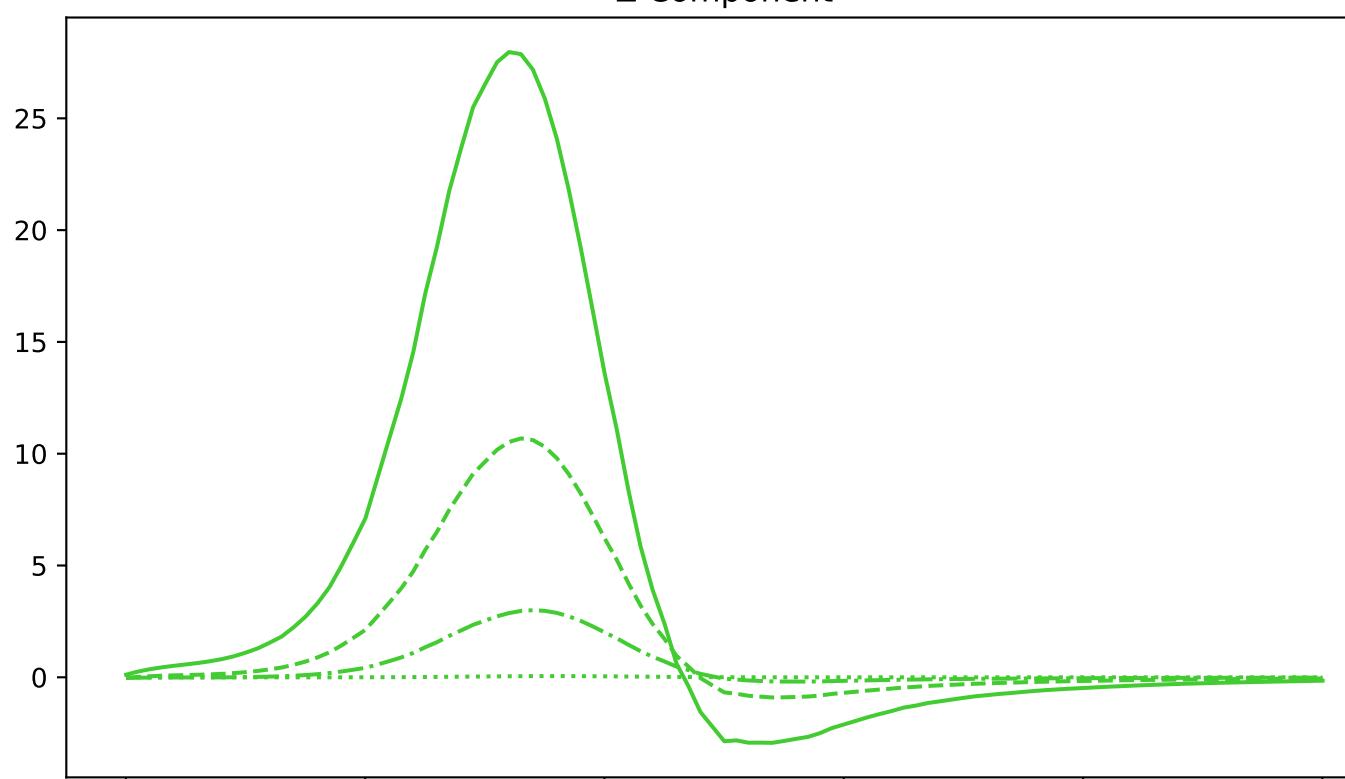
Bent and Multiple Plates: Residual
2+4
7.205ms to 22.73ms

MUN
7.205ms
9.570ms
12.660ms
22.730ms

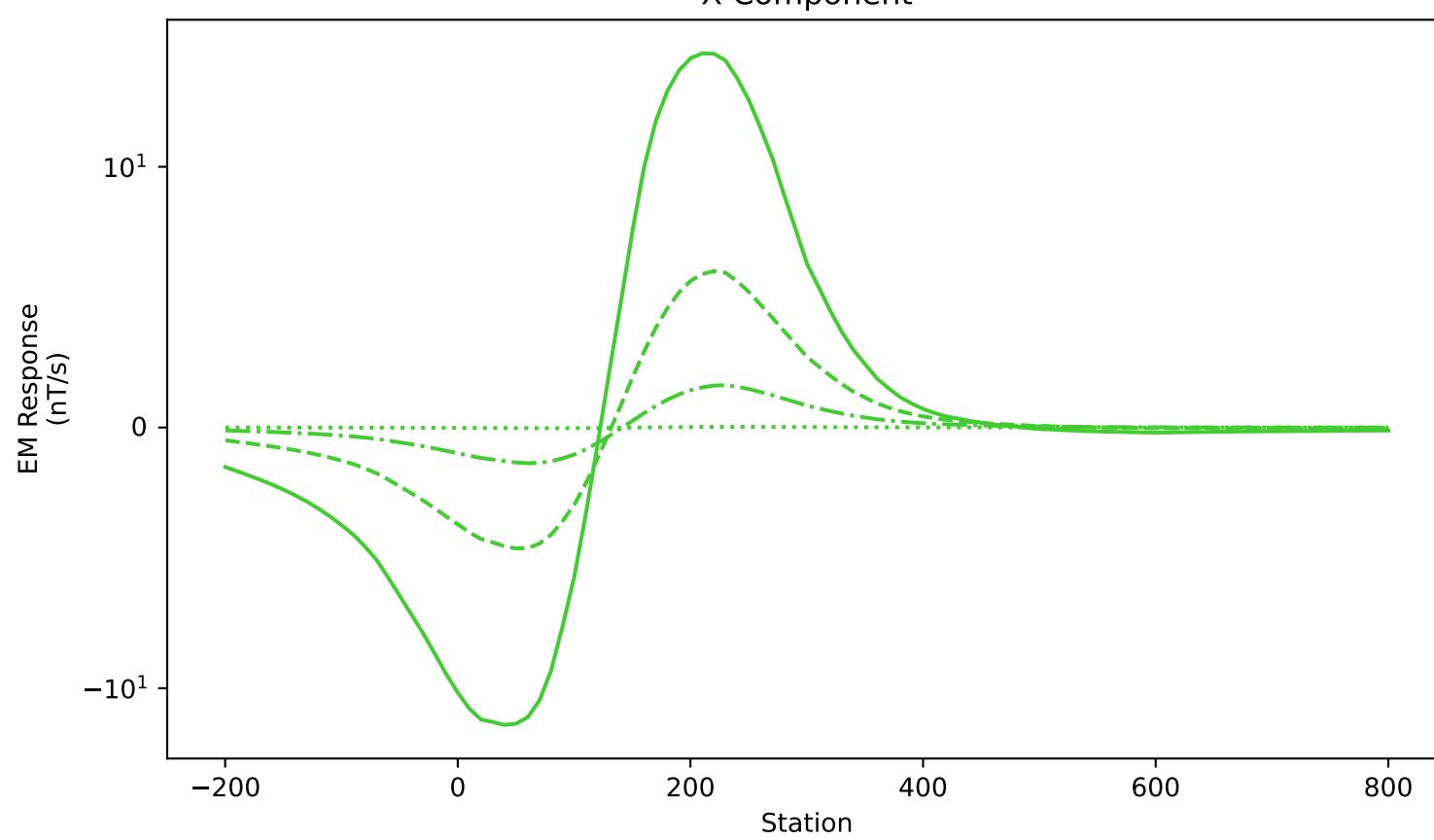
X Component



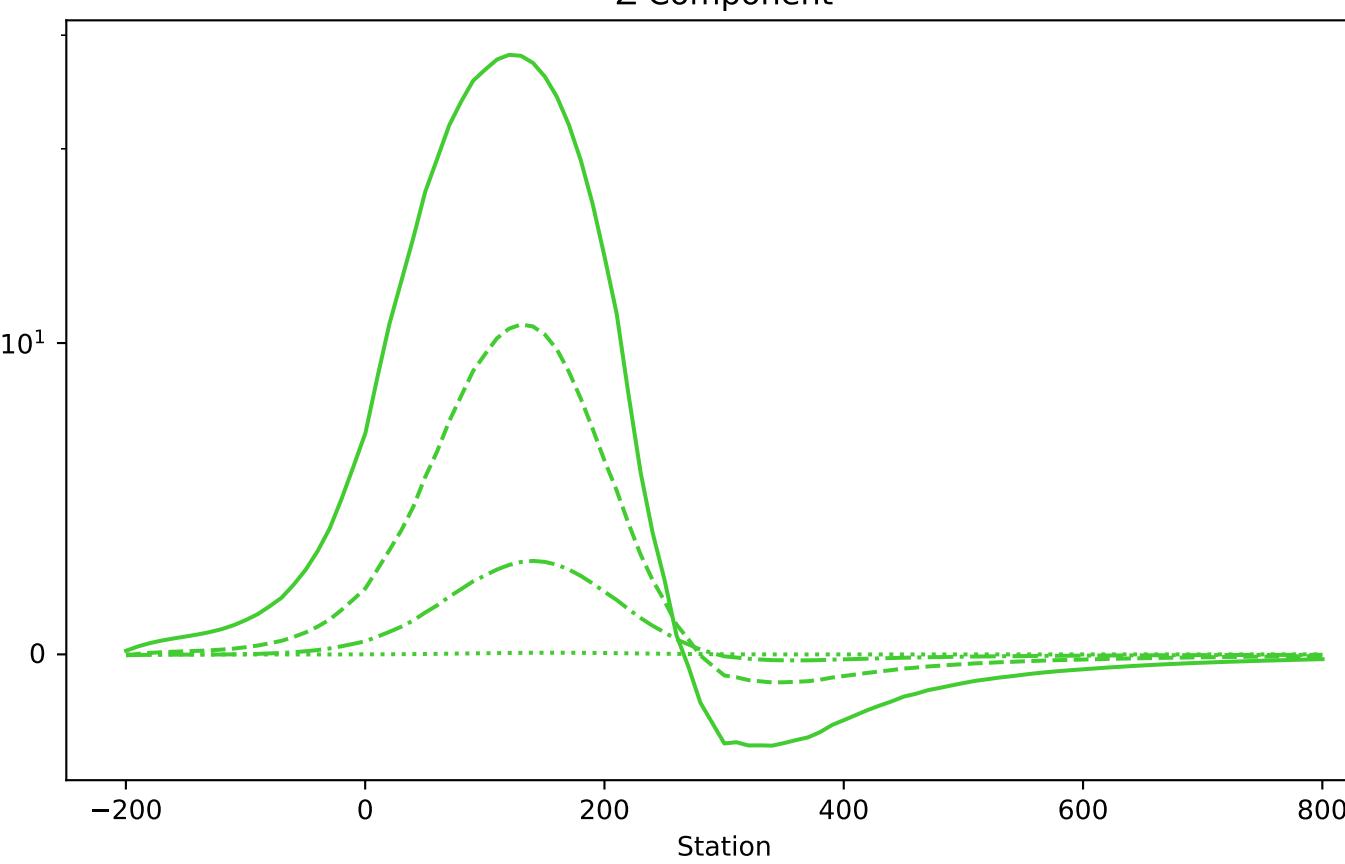
Z Component



X Component

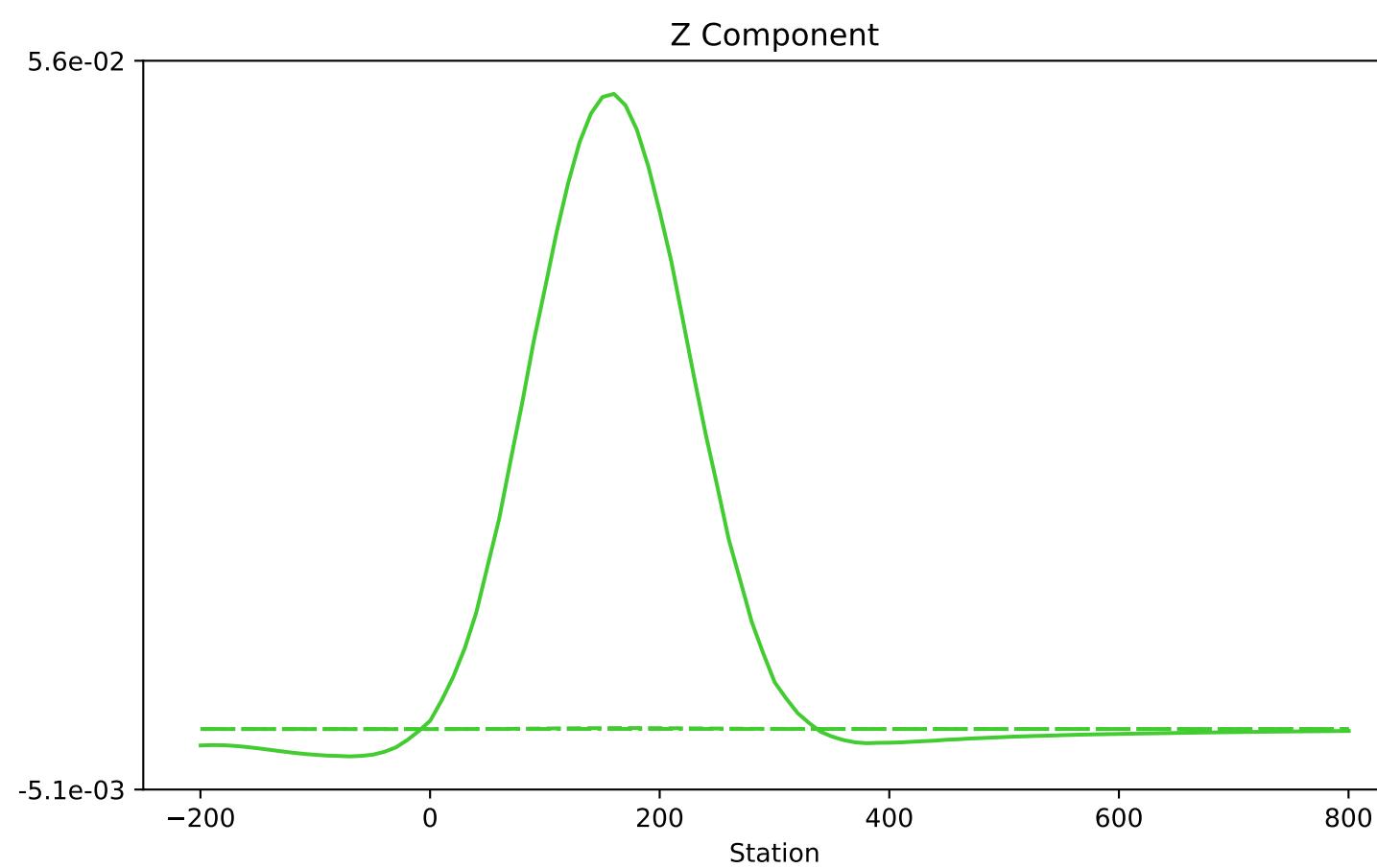
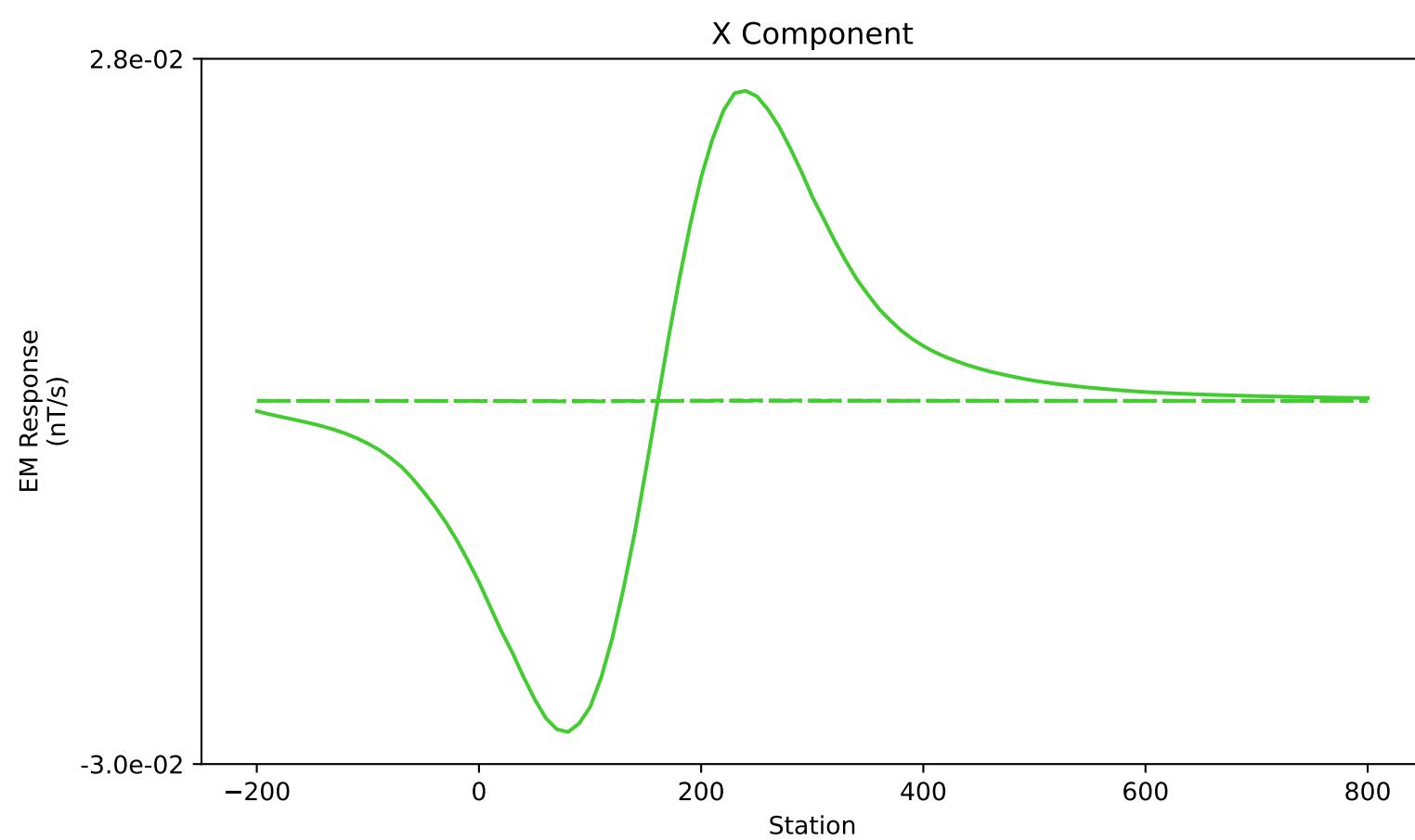
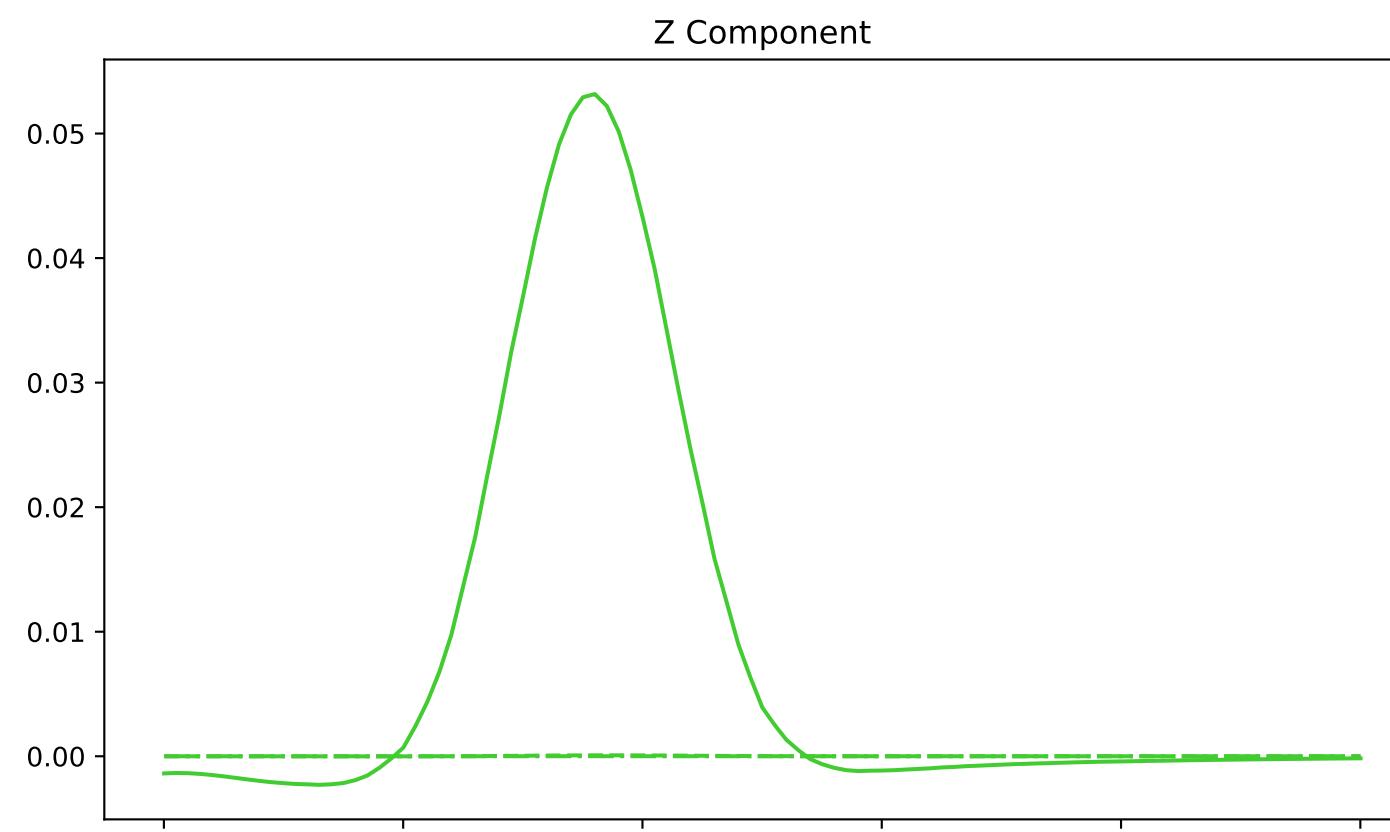
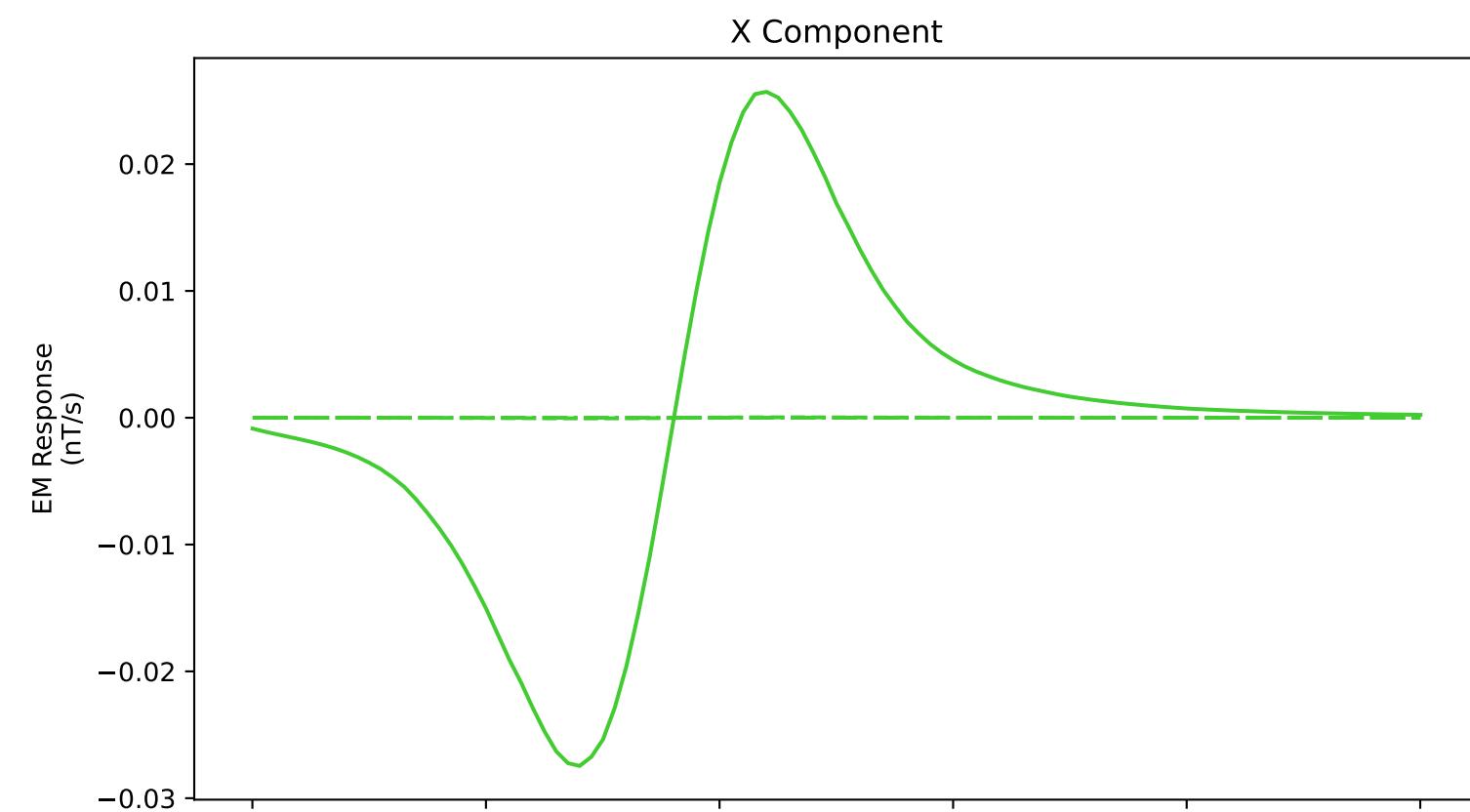


Z Component

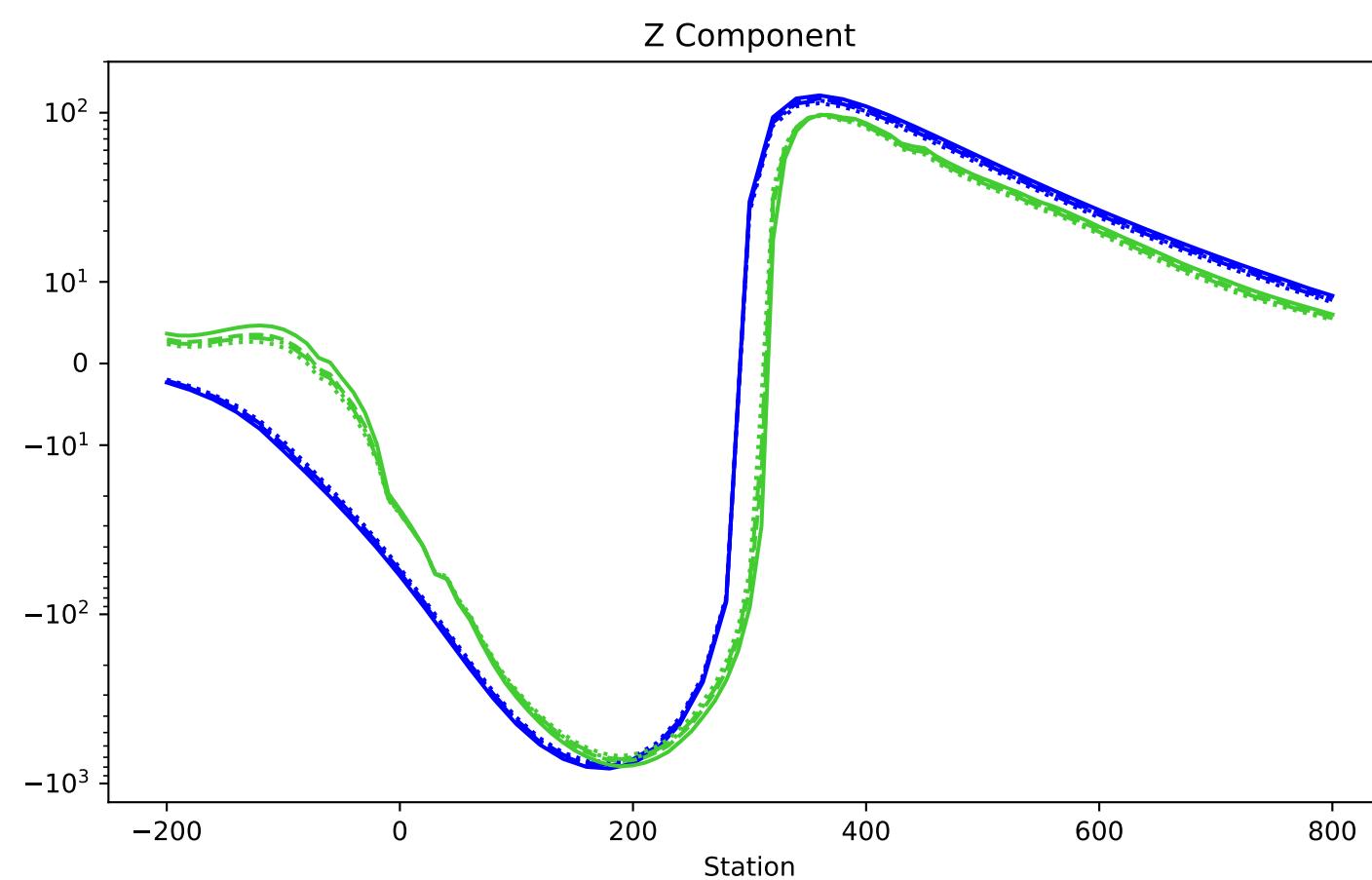
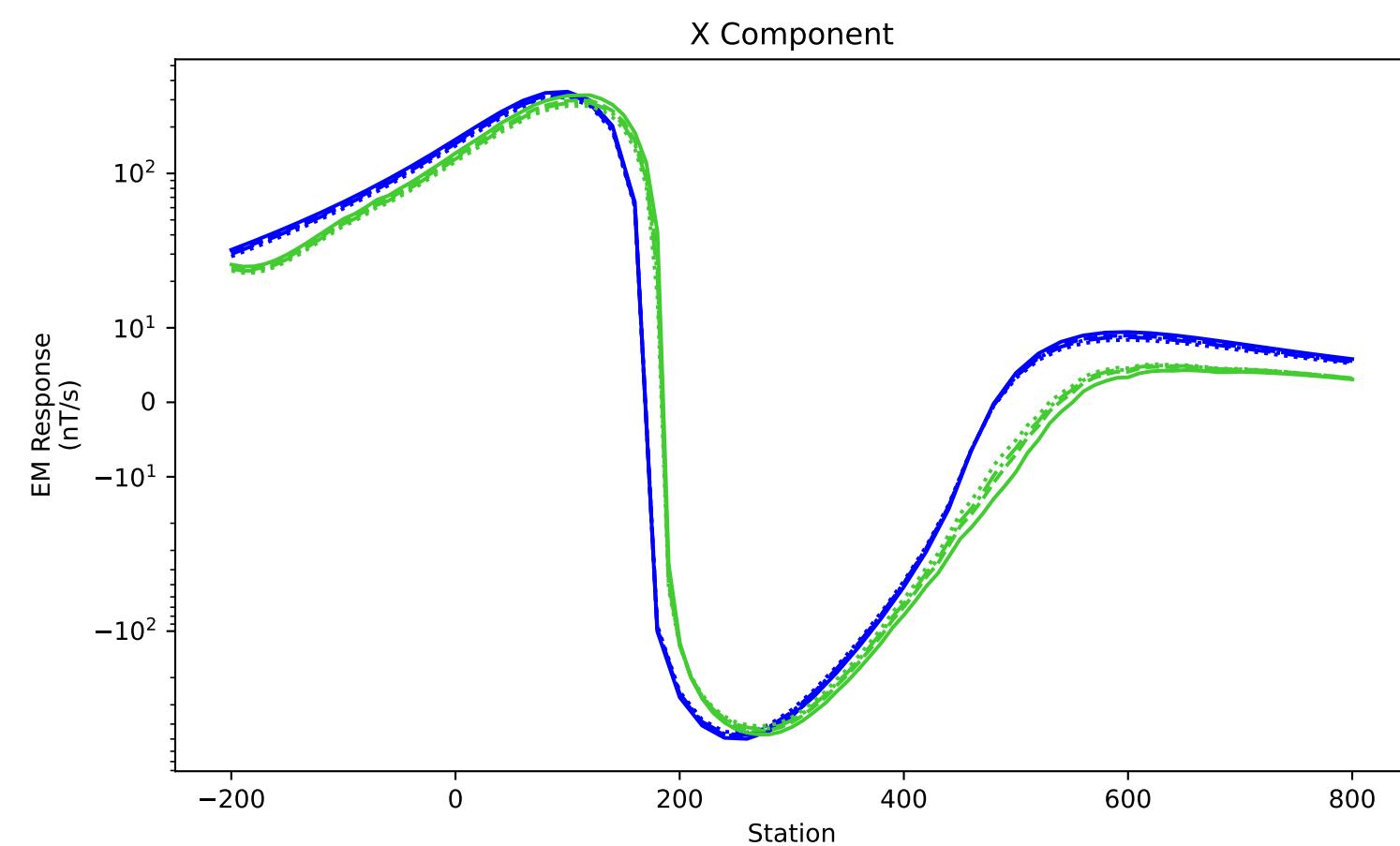
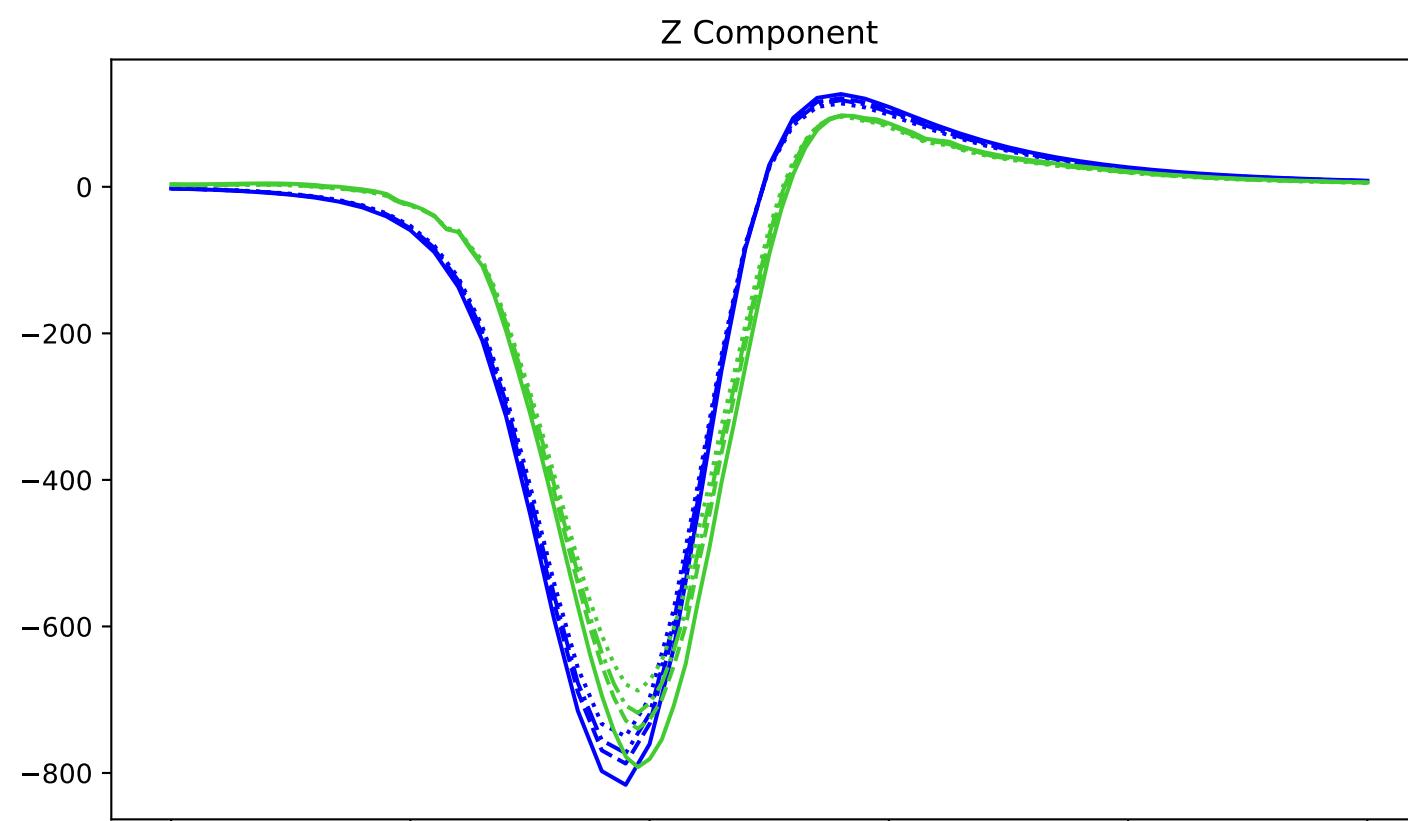
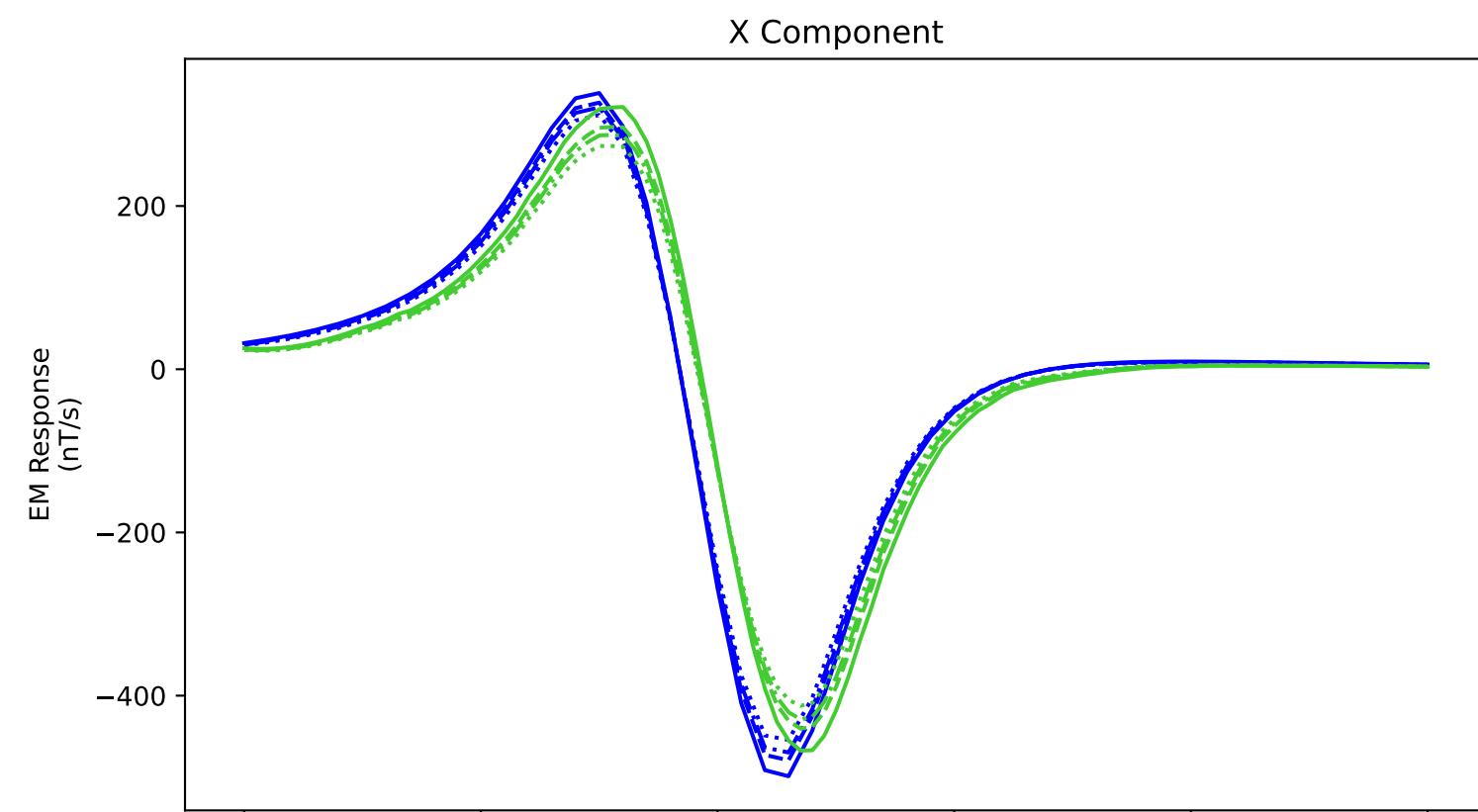


Bent and Multiple Plates: Residual
2+4
22.73ms to 48.115ms

MUN
— 22.730ms
- - 39.395ms
- - 48.115ms

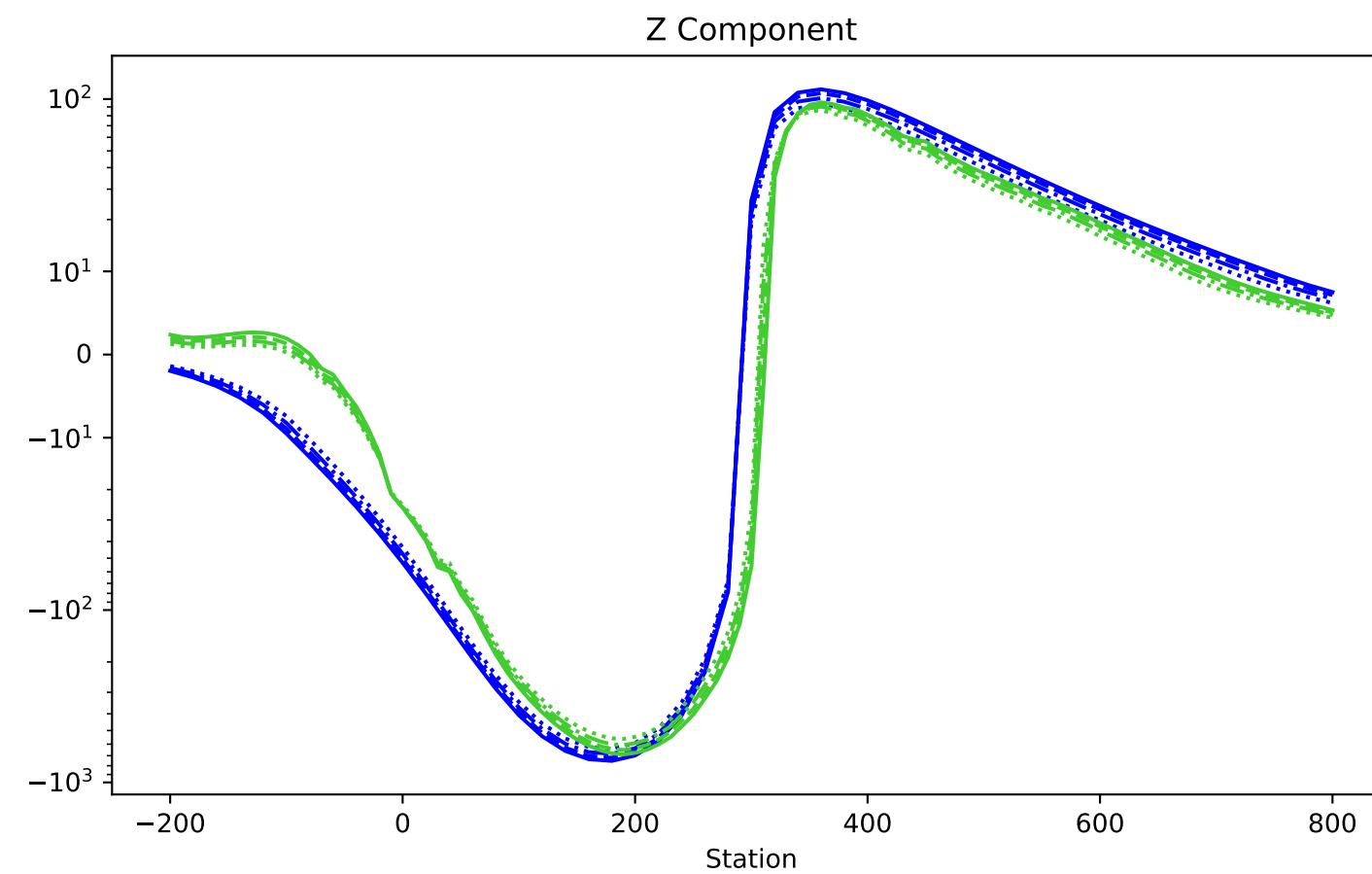
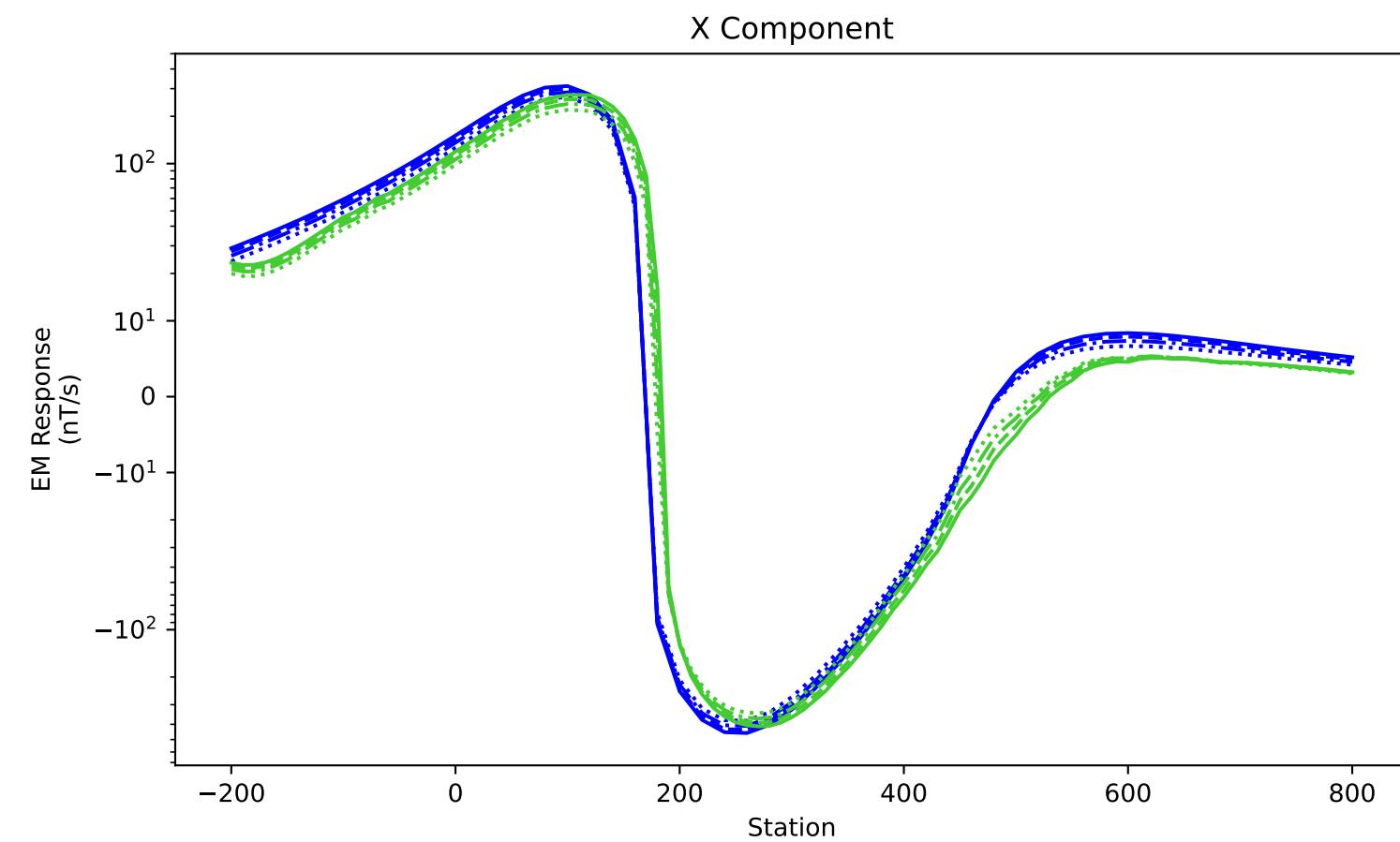
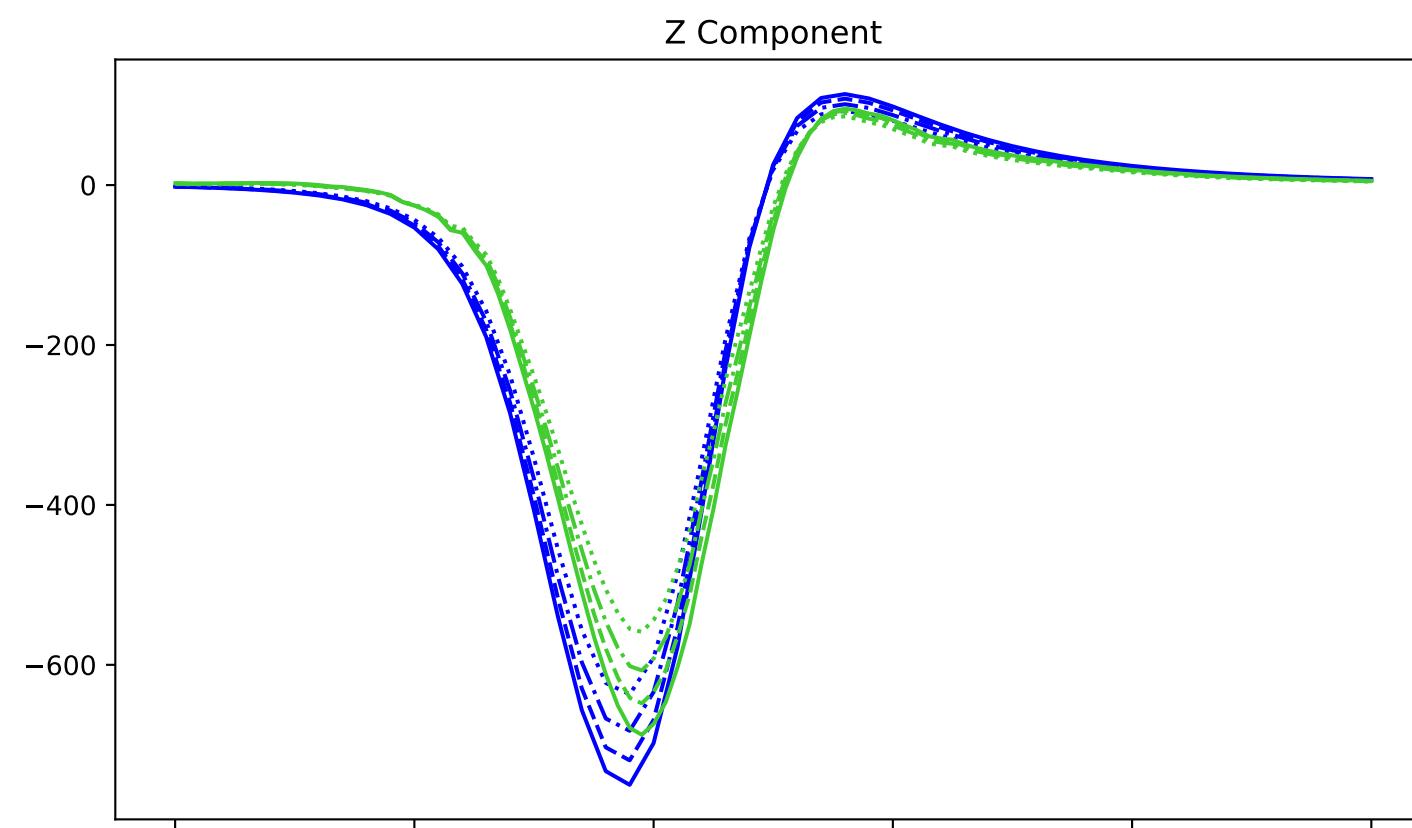
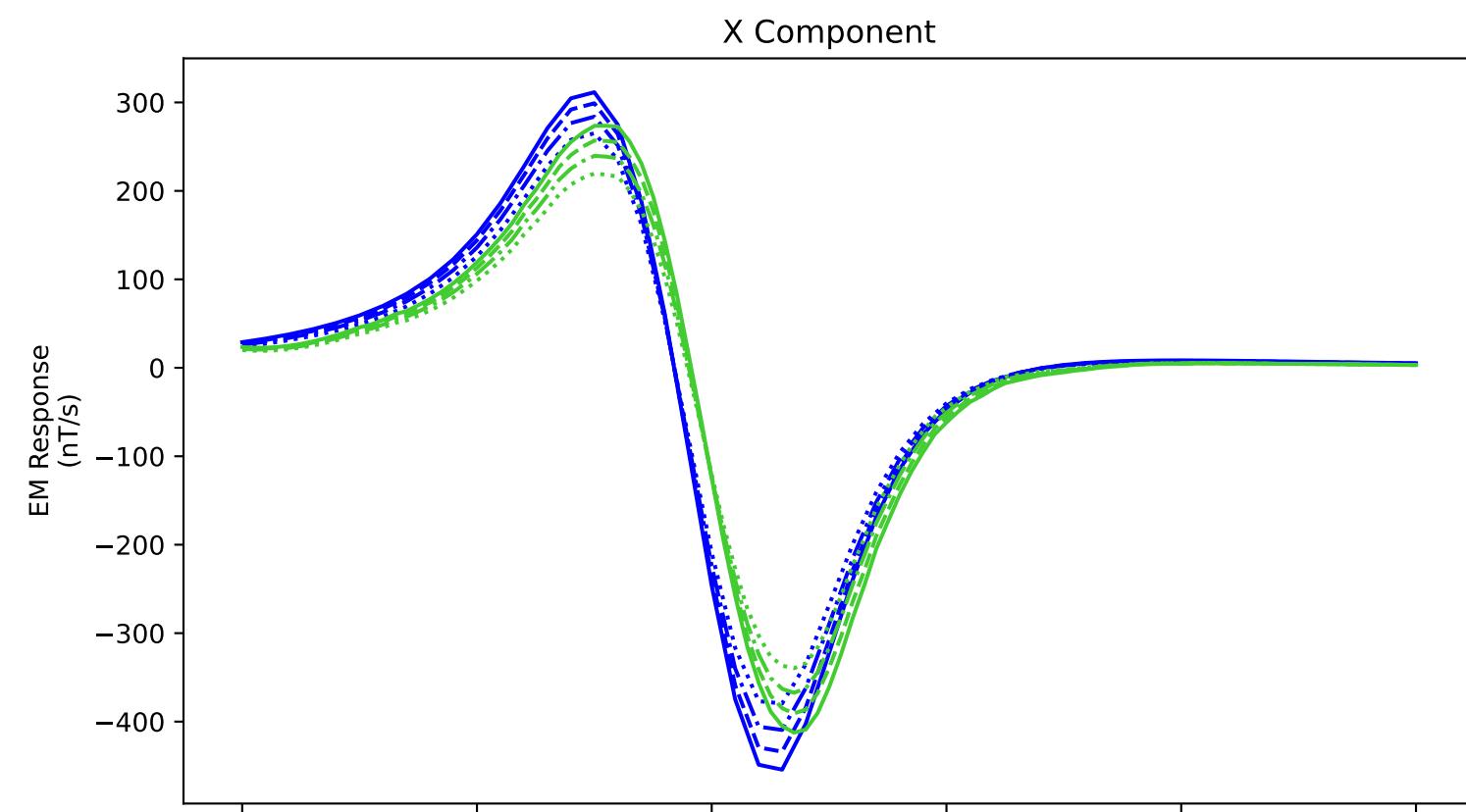


Bent and Multiple Plates: Residual
2_5
0.0255ms to 0.095ms



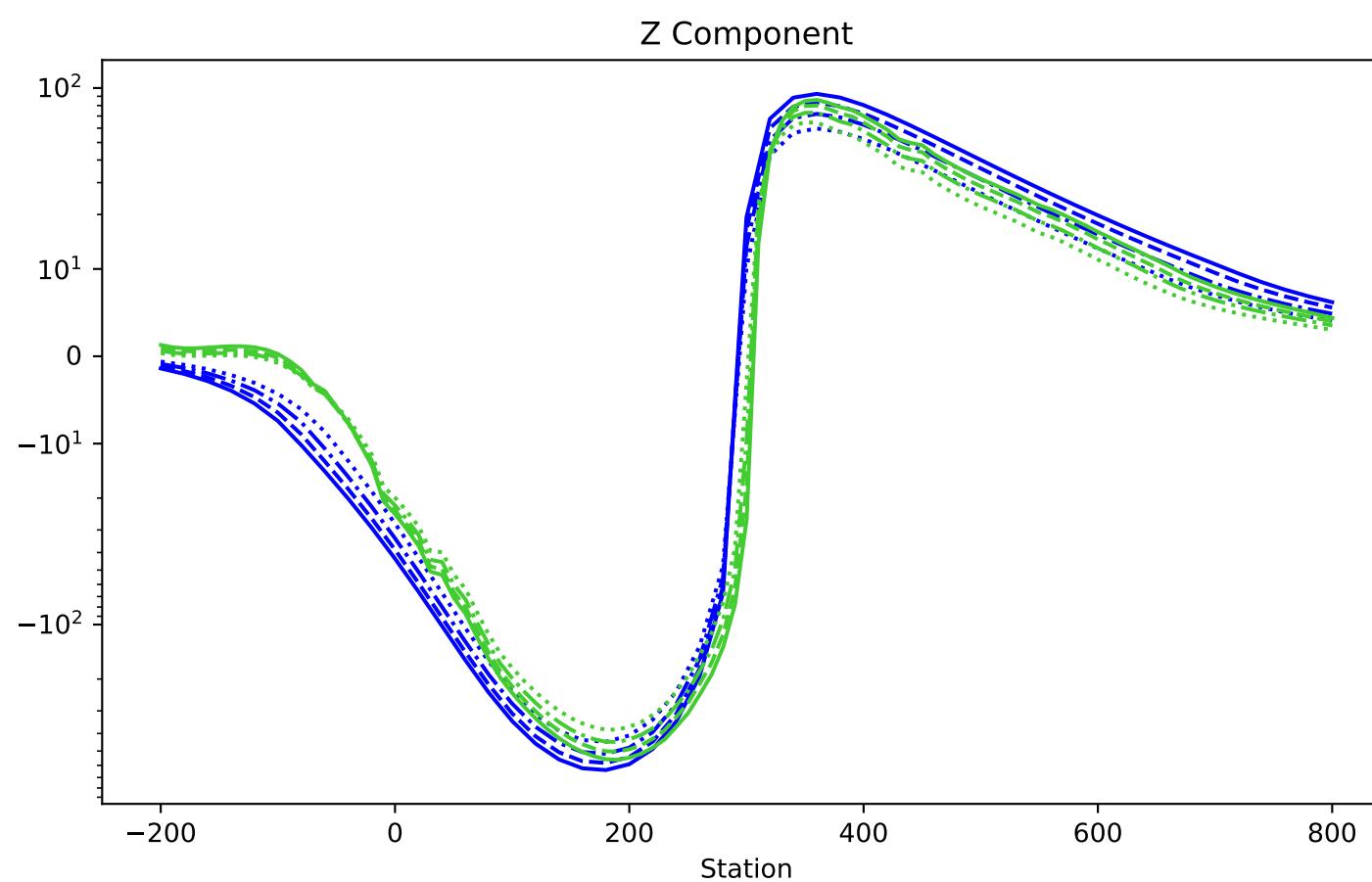
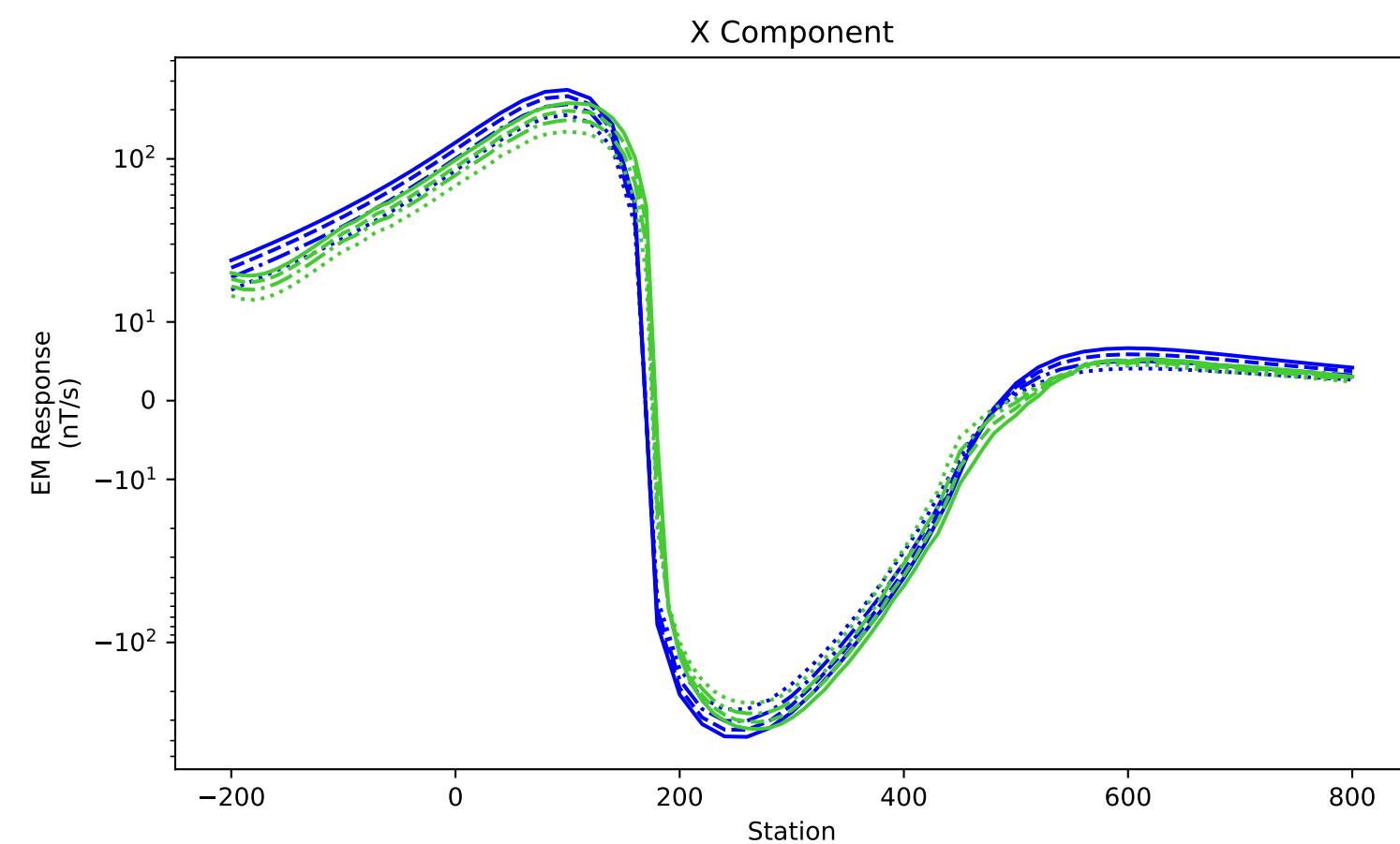
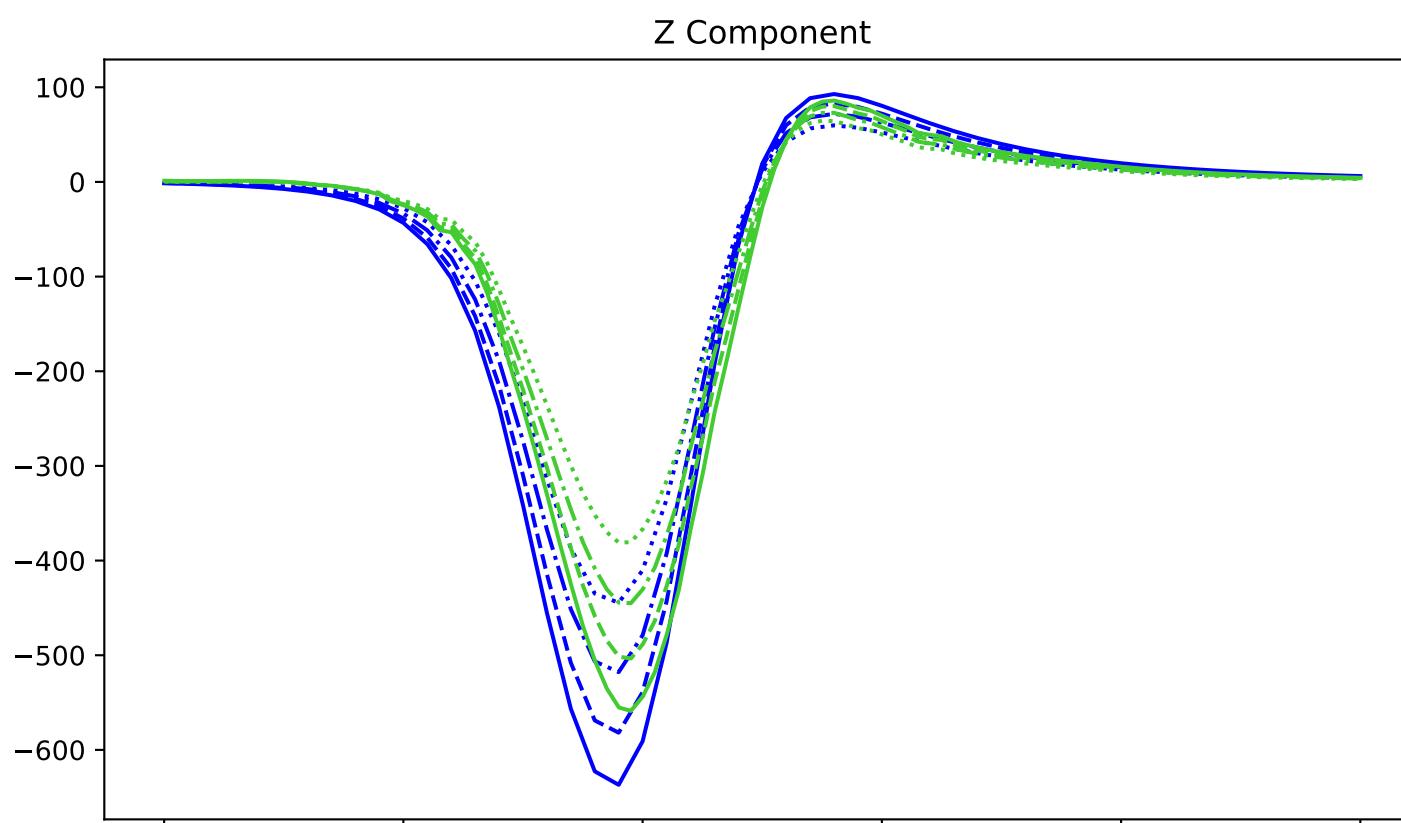
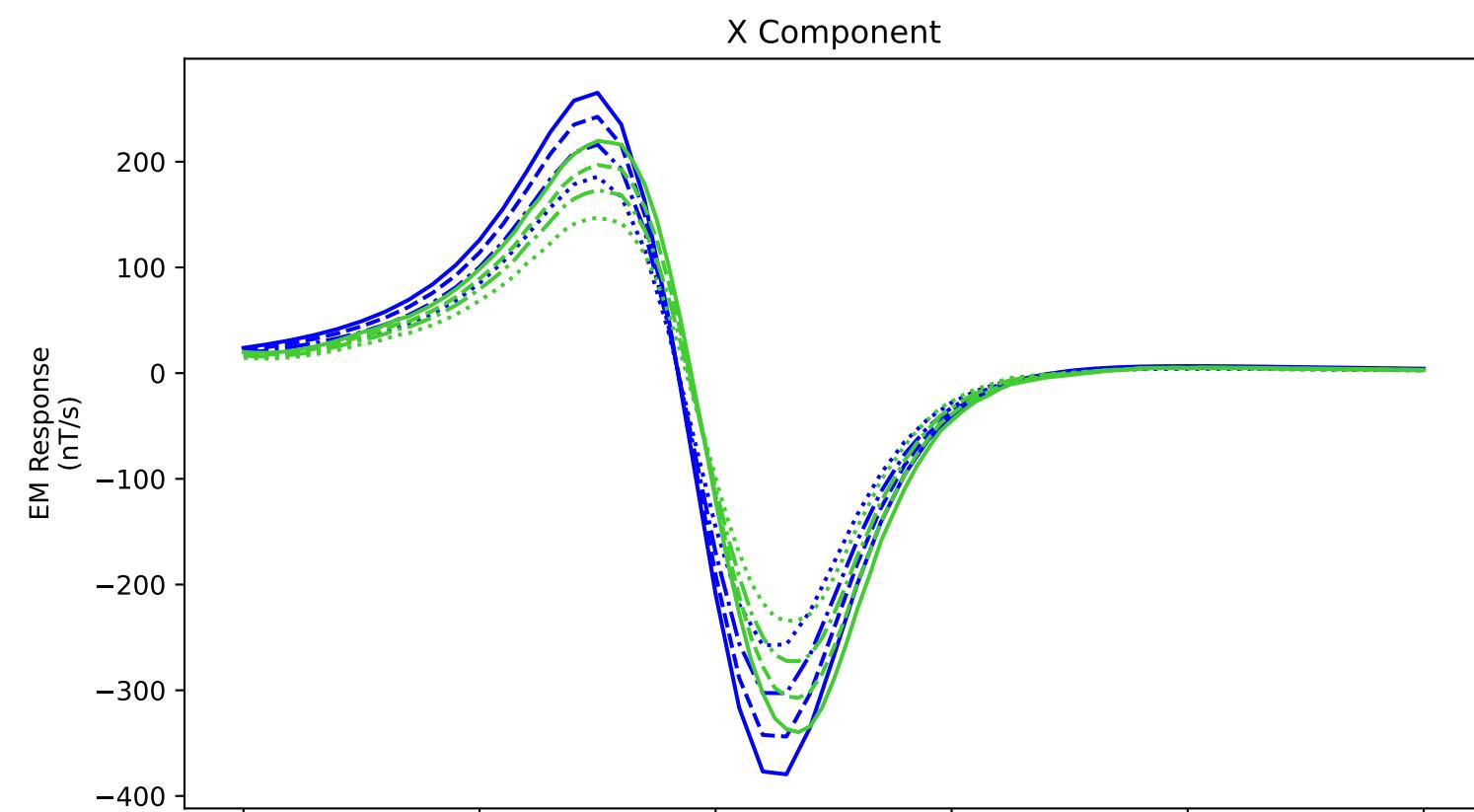
Maxwell
MUN
0.025ms
0.055ms
0.070ms
0.095ms

Bent and Multiple Plates: Residual
2_5
0.095ms to 0.235ms



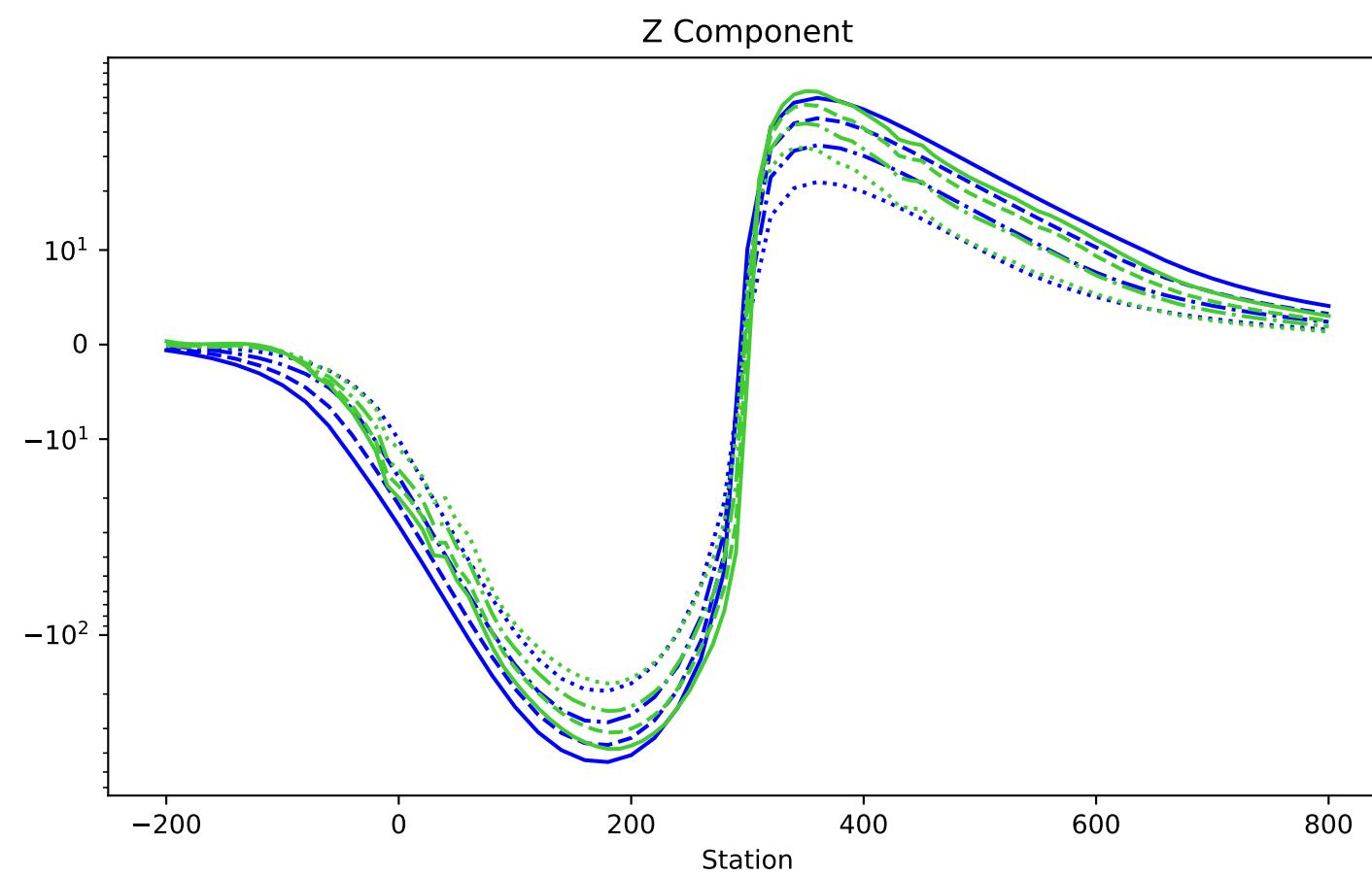
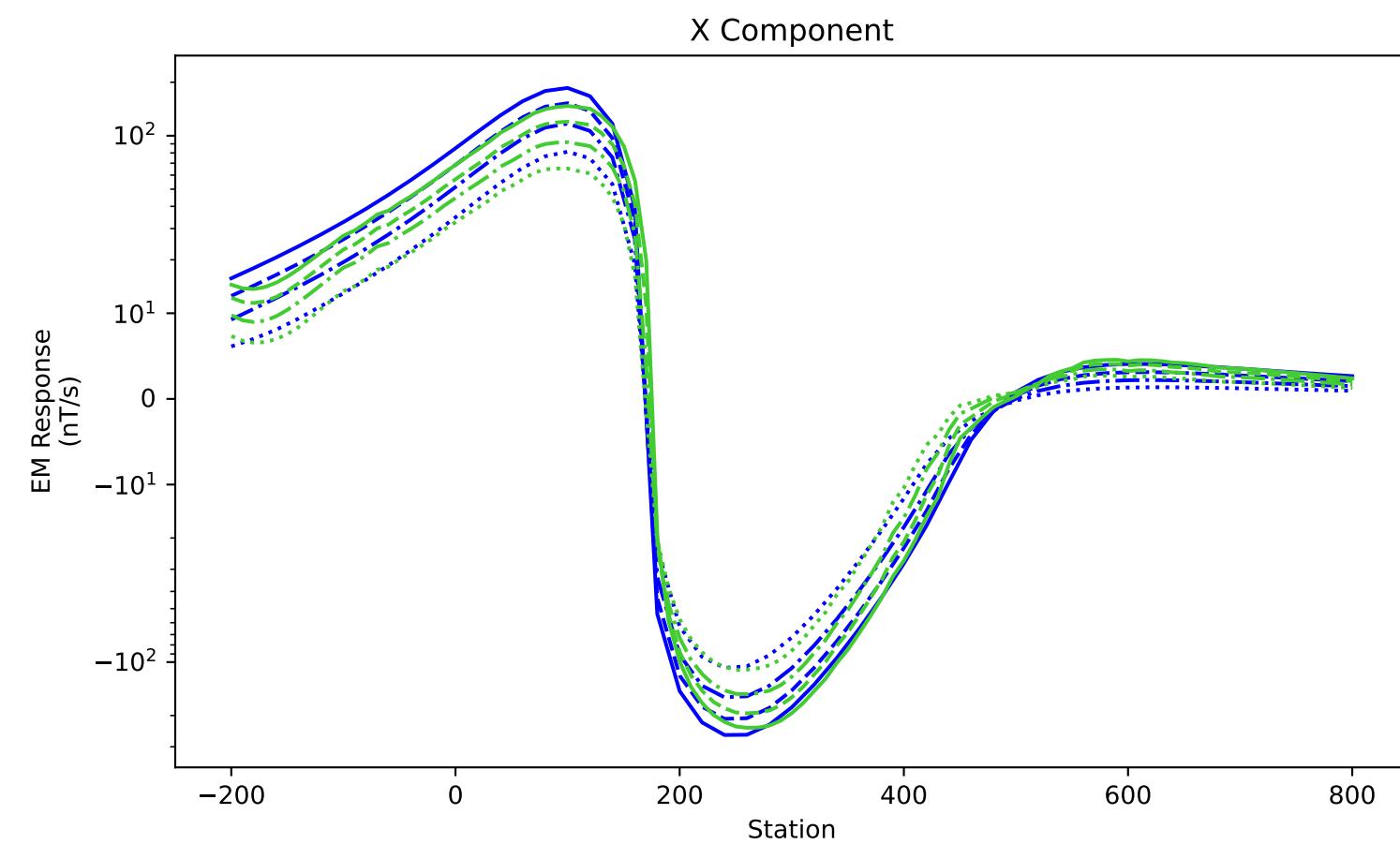
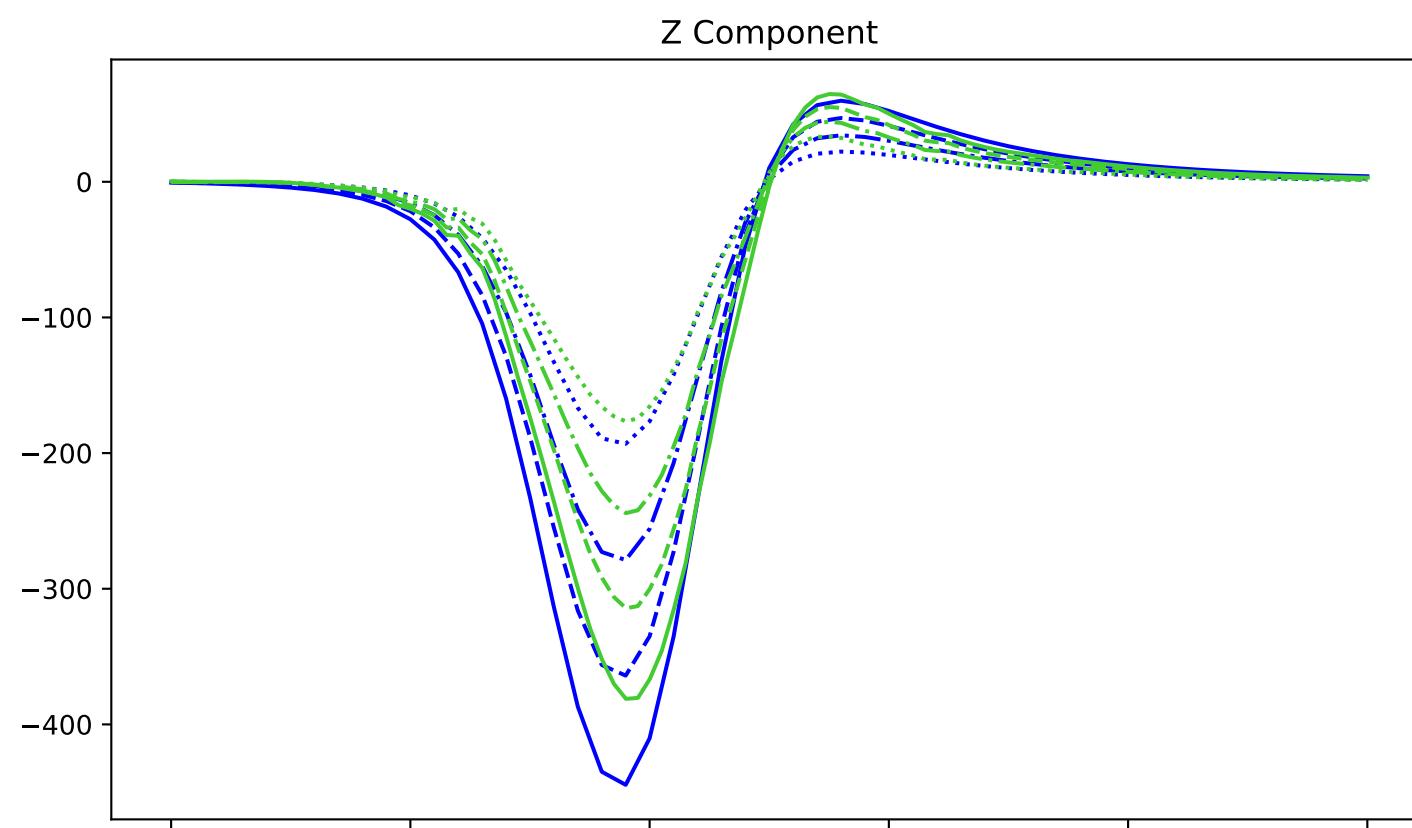
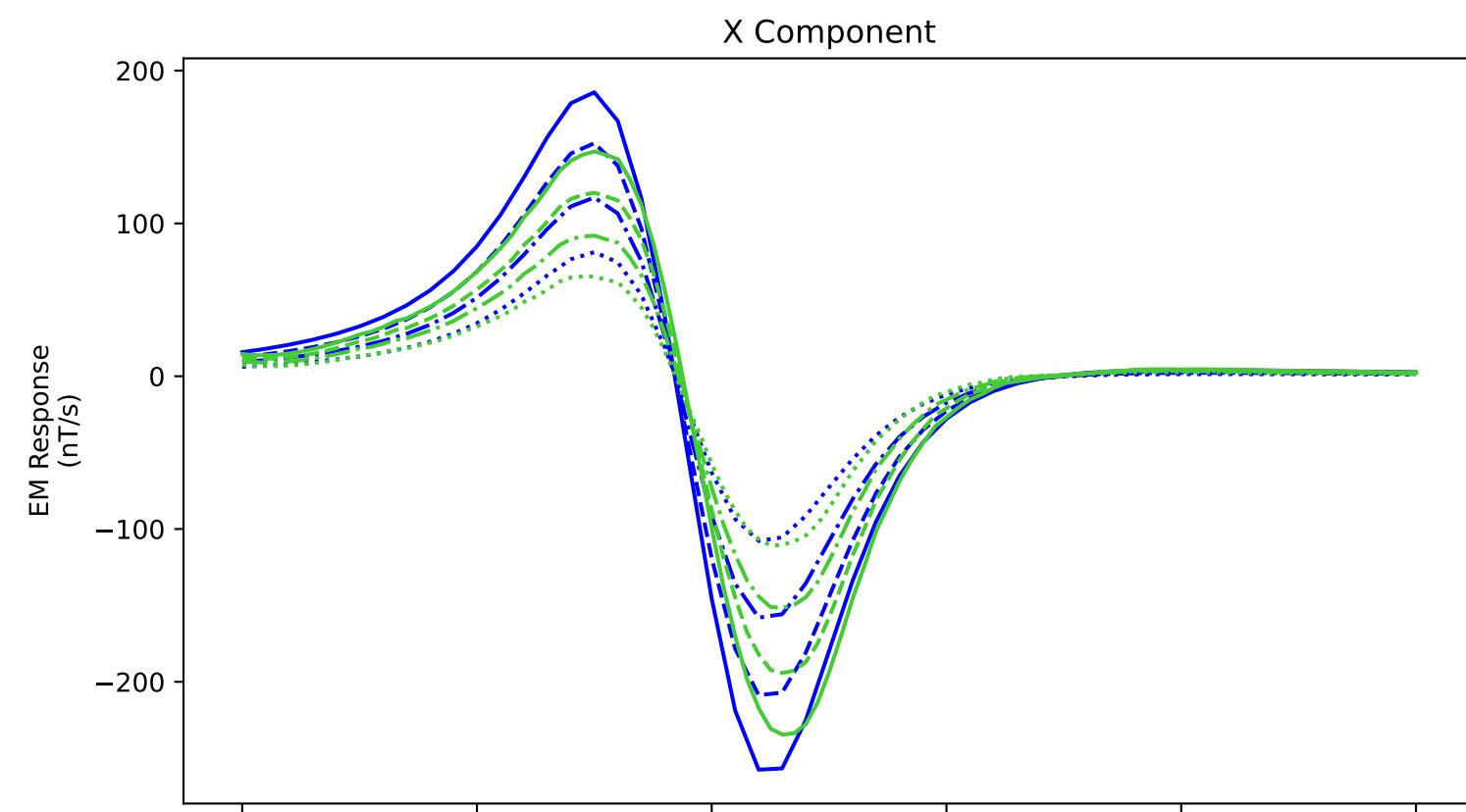
Maxwell
MUN
0.095ms
0.130ms
0.175ms
0.235ms

Bent and Multiple Plates: Residual
2_5
0.235ms to 0.56ms



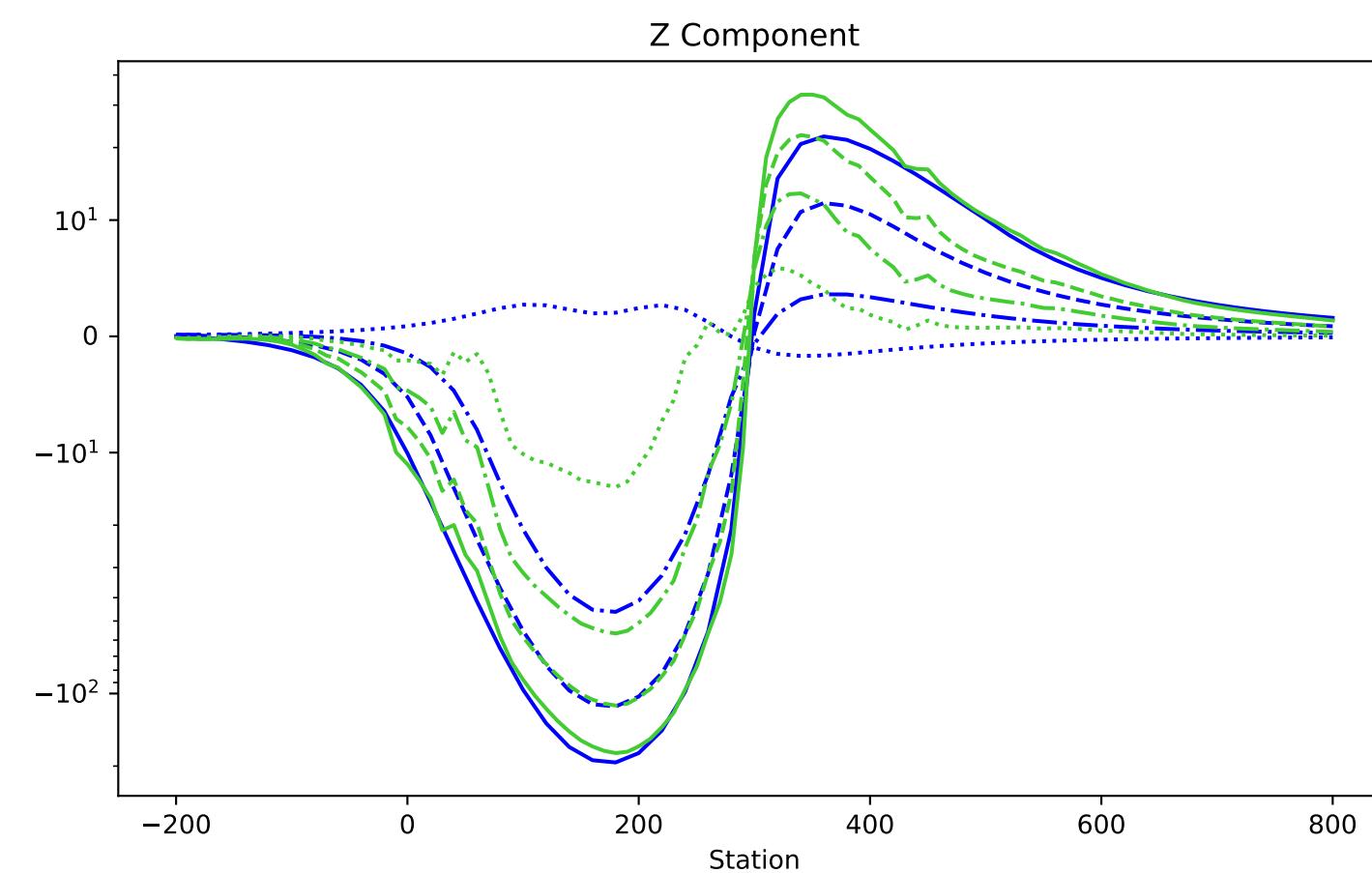
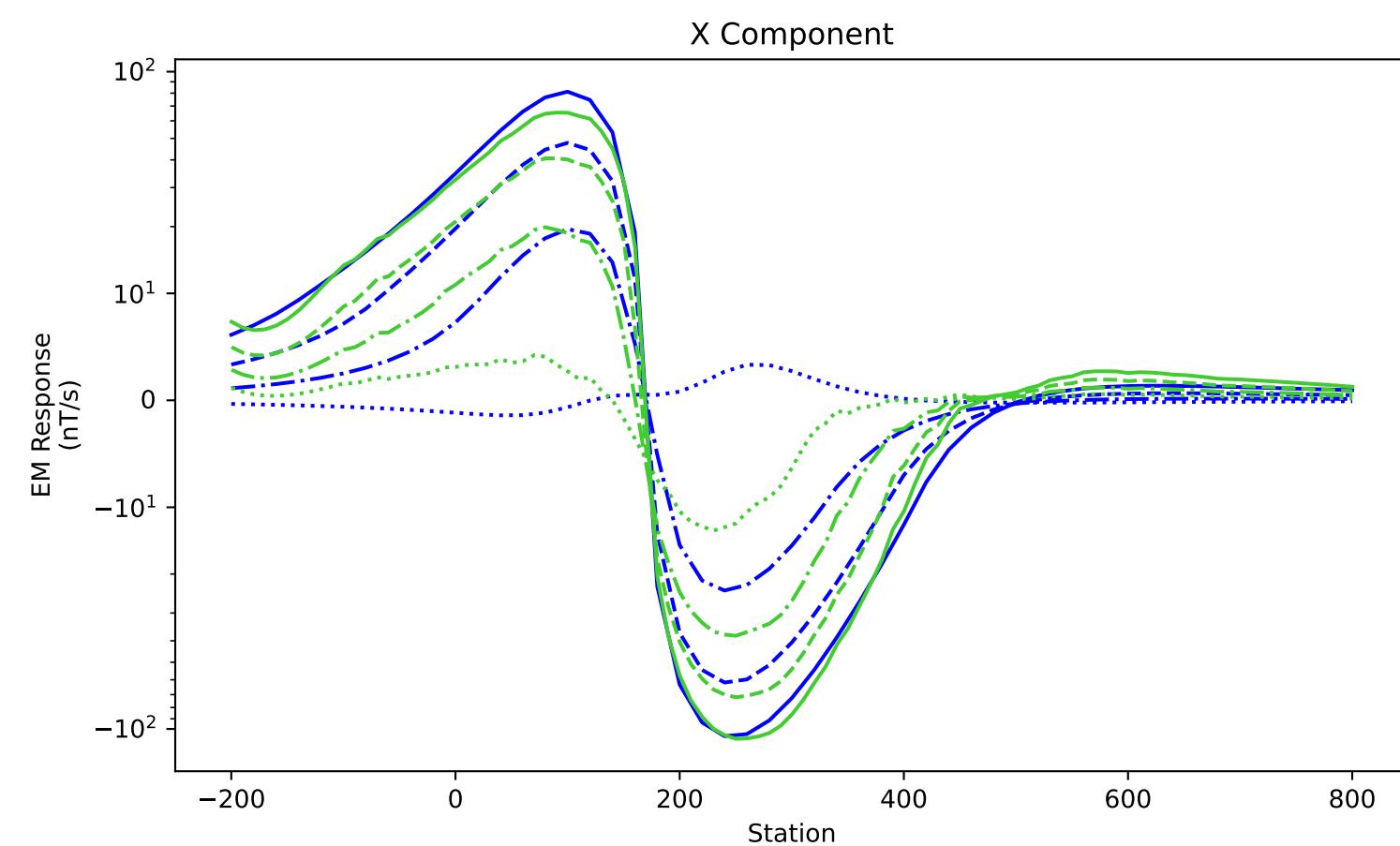
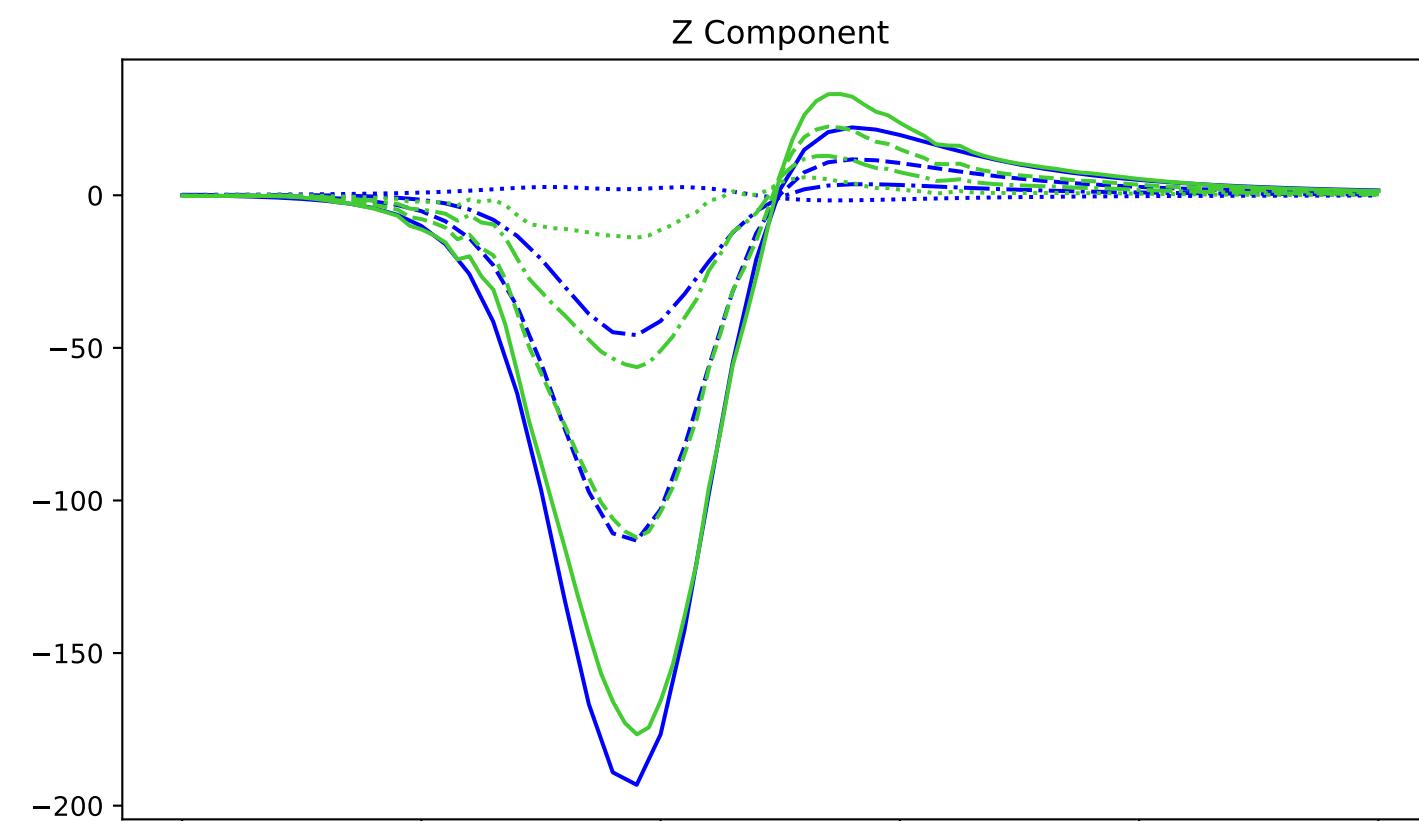
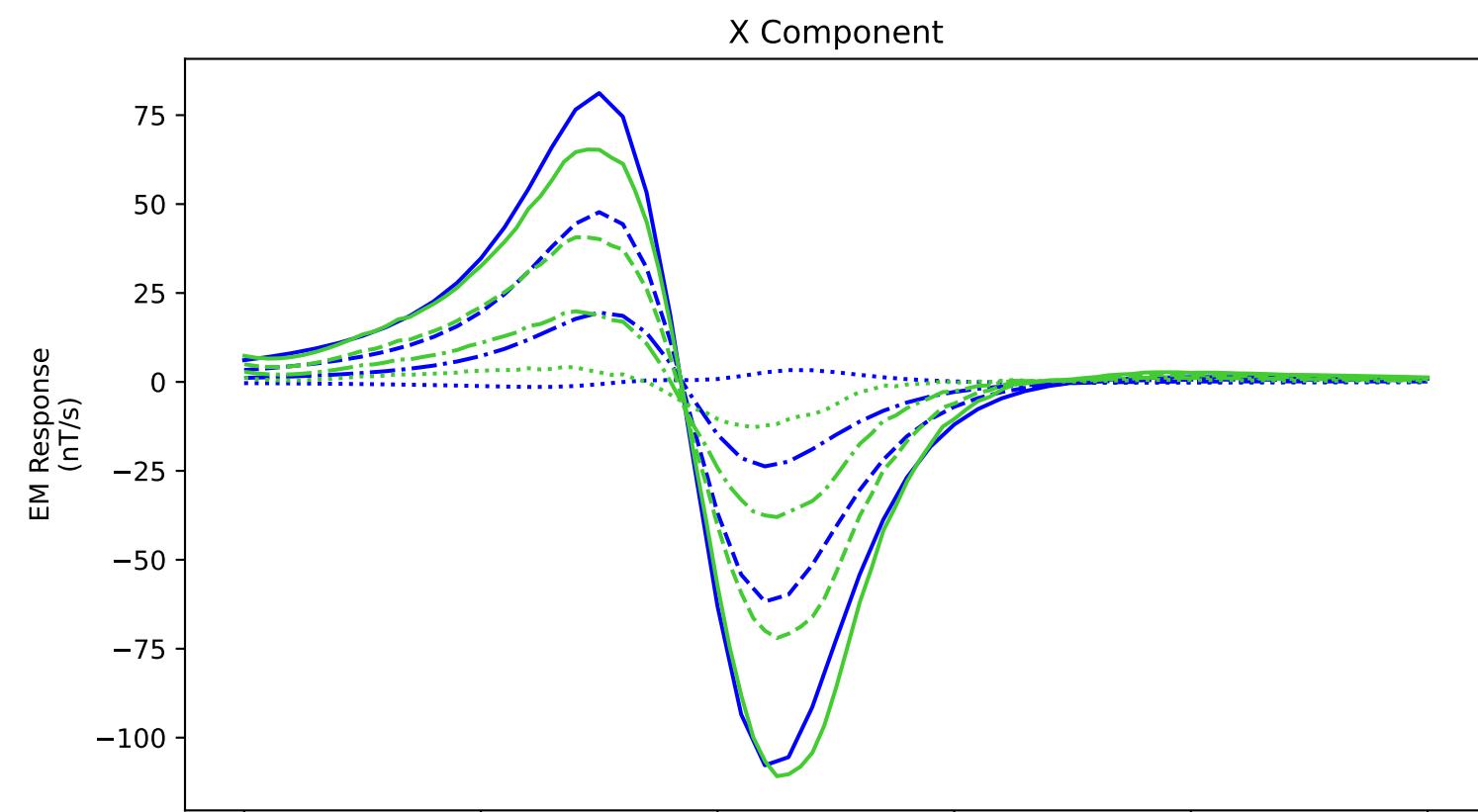
Maxwell
MUN
— 0.235ms
- - - 0.315ms
- - - 0.420ms
- · - 0.560ms

Bent and Multiple Plates: Residual
2_5
0.56ms to 1.315ms



Maxwell
MUN
— 0.560ms
- - 0.745ms
- - - 0.990ms
- · - 1.315ms

Bent and Multiple Plates: Residual
2_5
1.315ms to 3.075ms

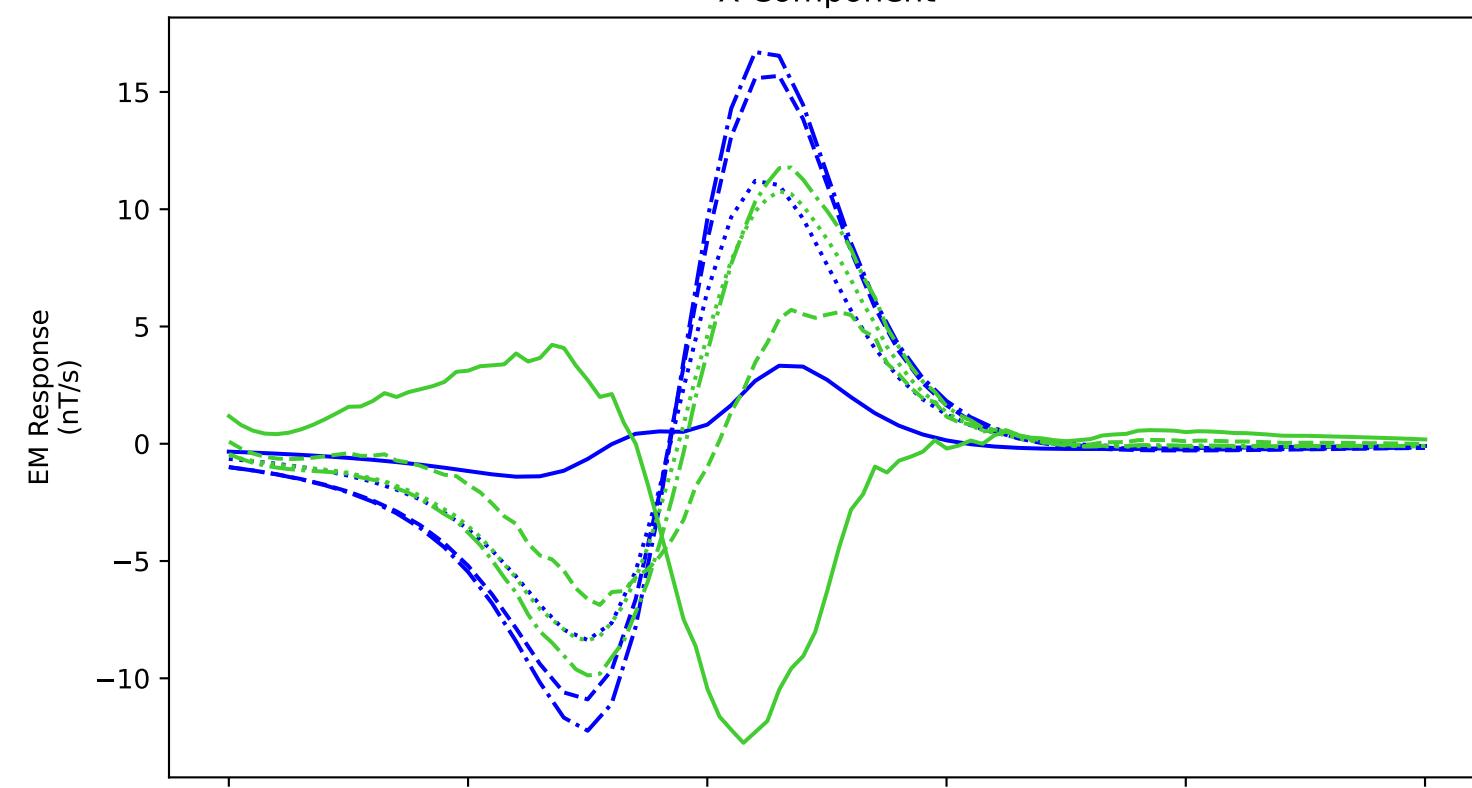


Maxwell
MUN
1.315ms
1.745ms
2.315ms
3.075ms

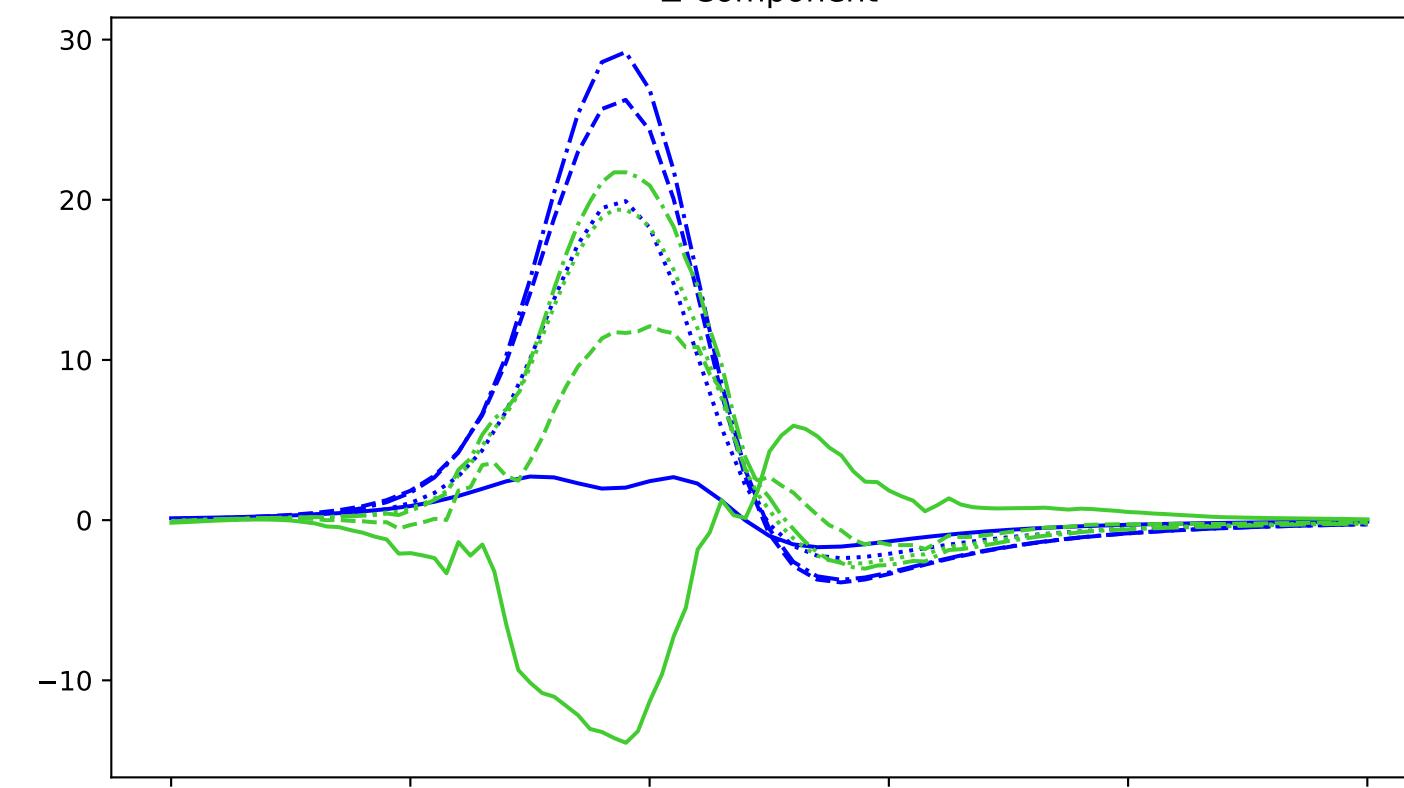
Bent and Multiple Plates: Residual
2_5
3.075ms to 7.205ms

Maxwell
MUN
— 3.075ms
- - - 4.085ms
- - - 5.425ms
- · - 7.205ms

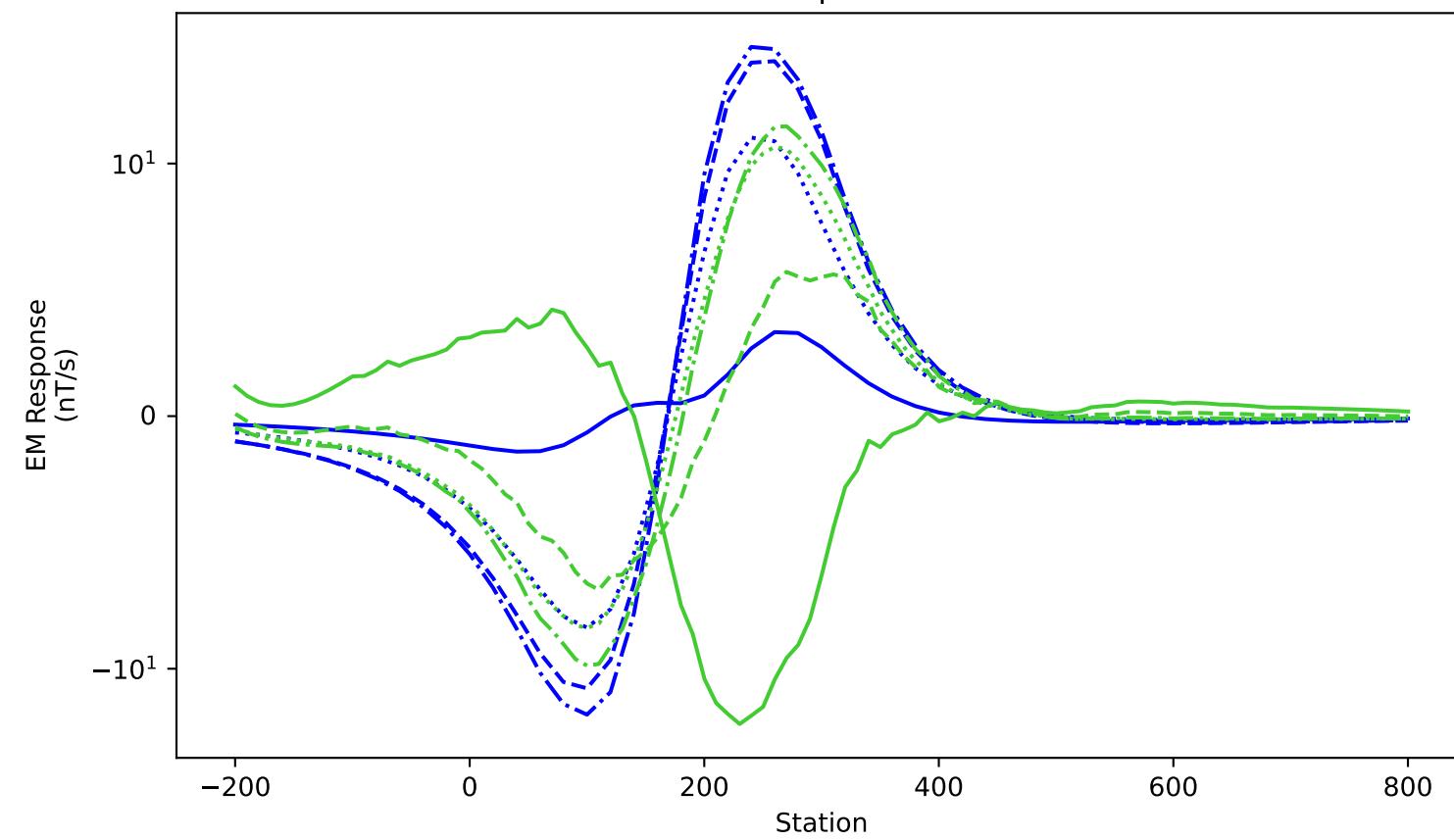
X Component



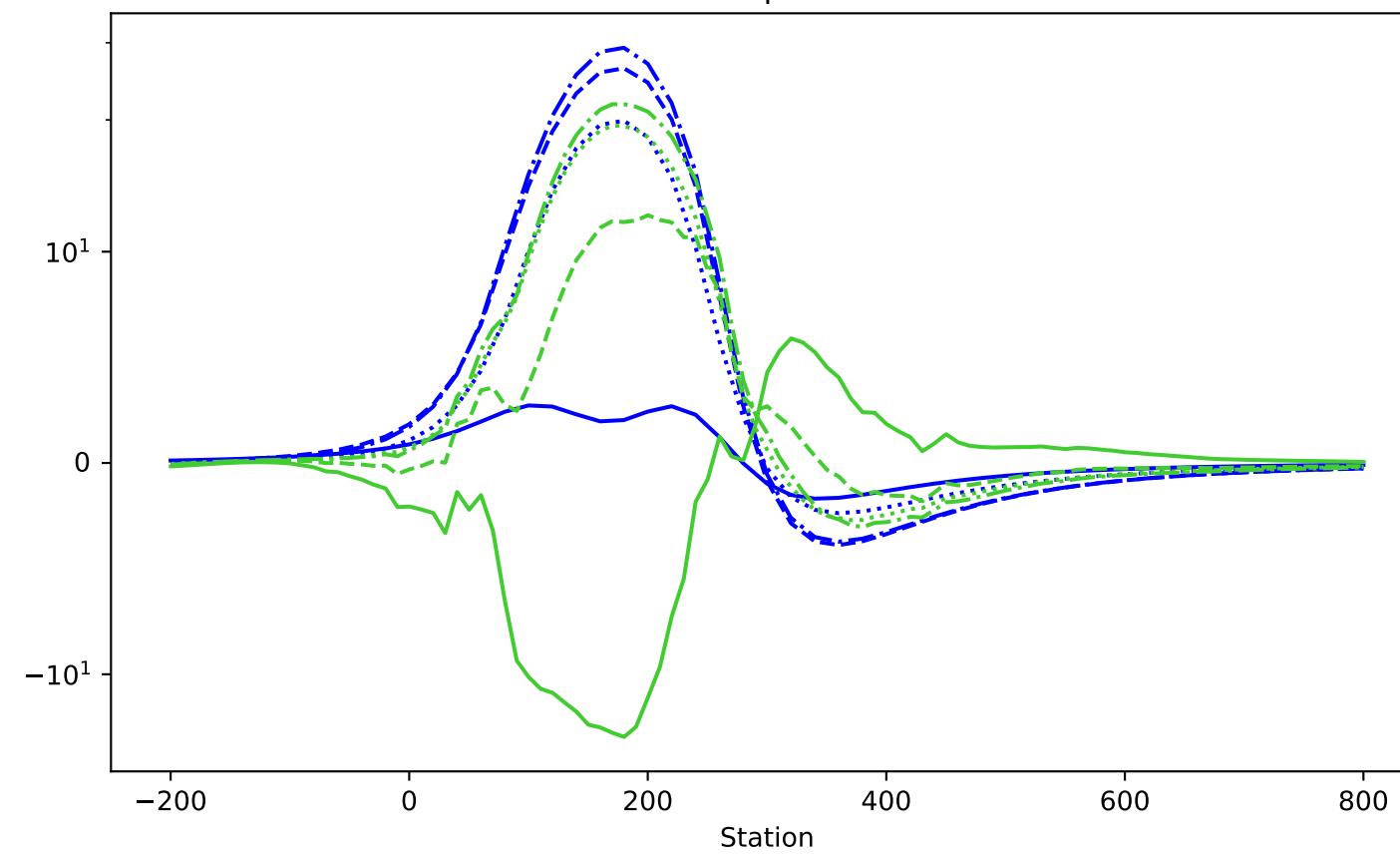
Z Component



X Component

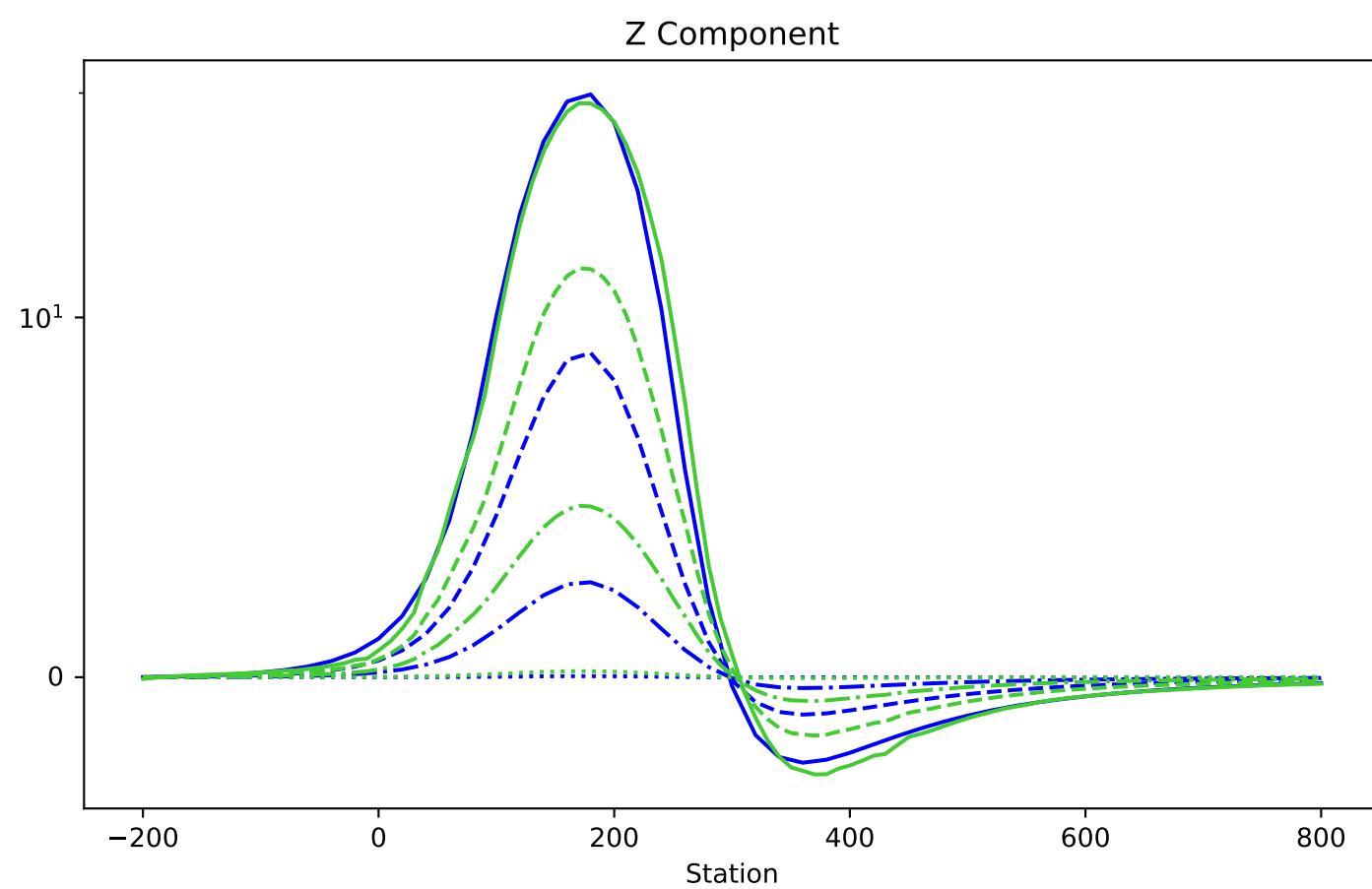
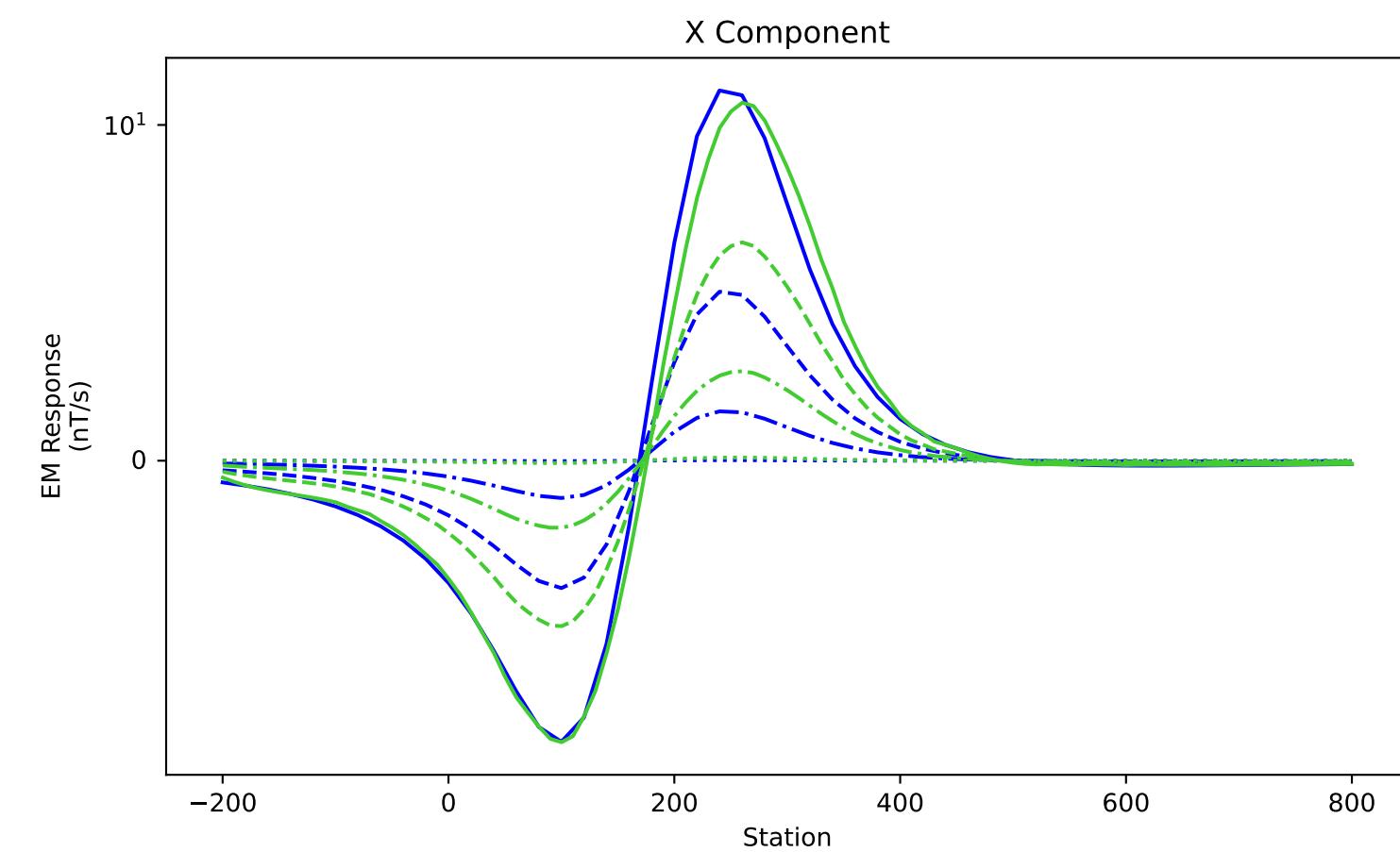
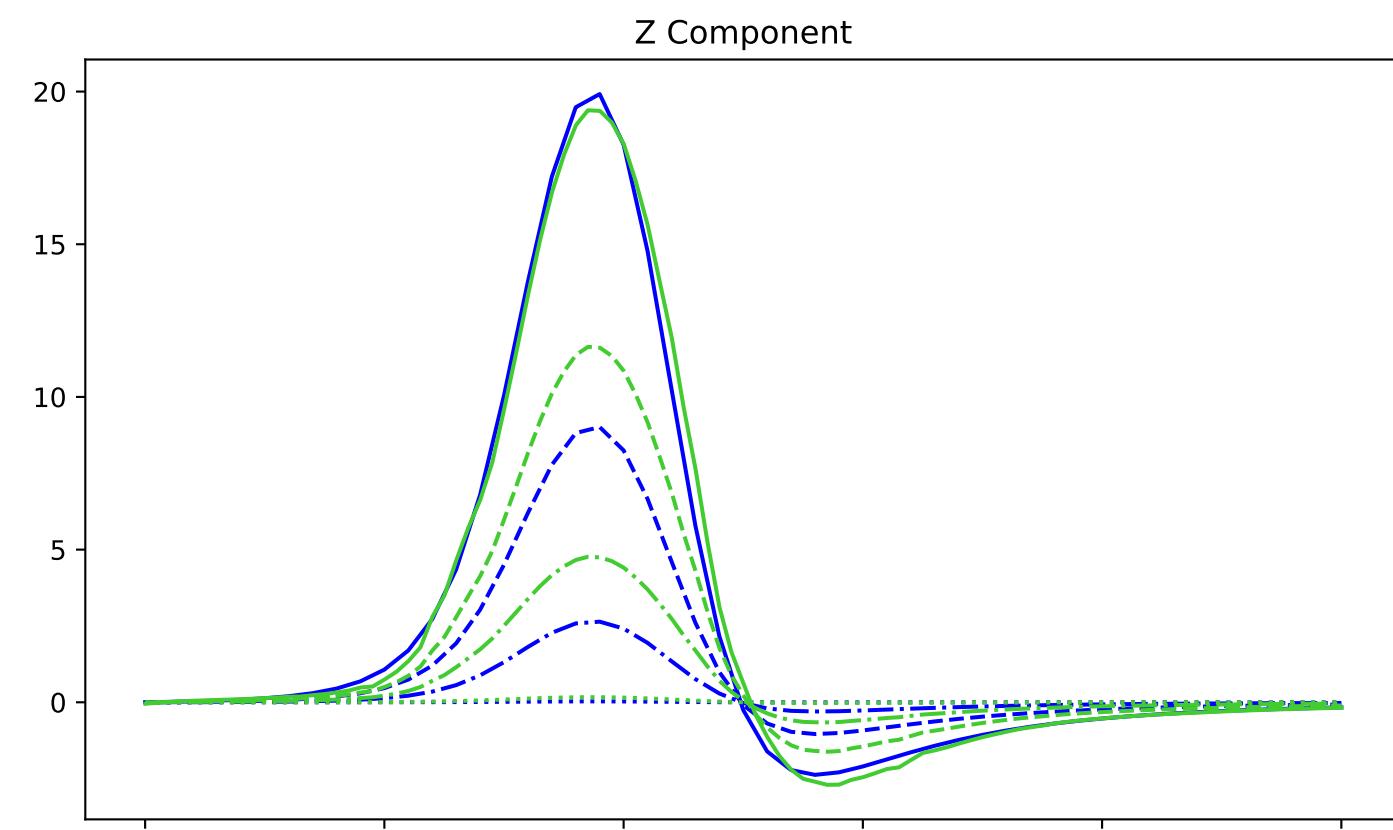
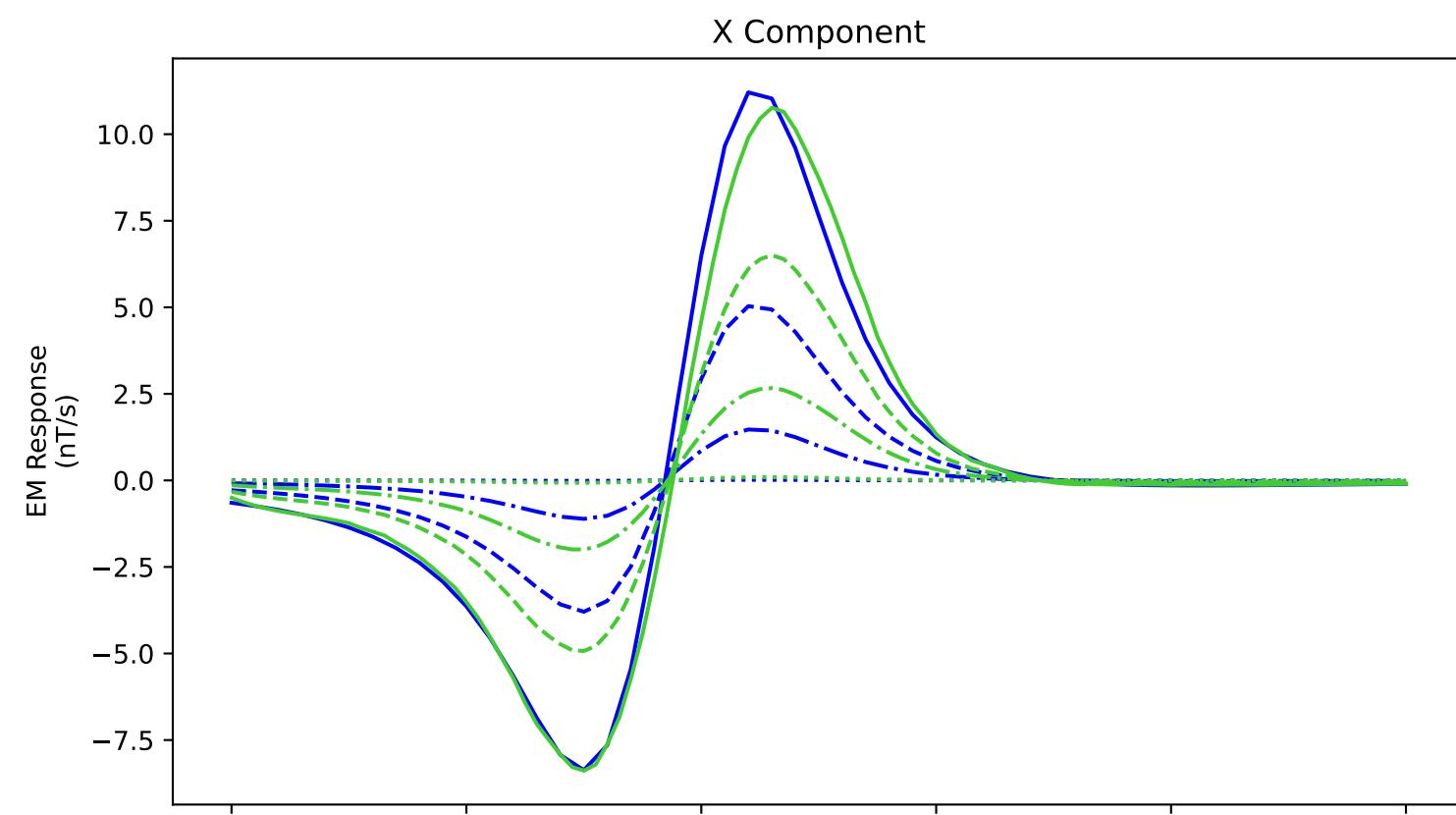


Z Component

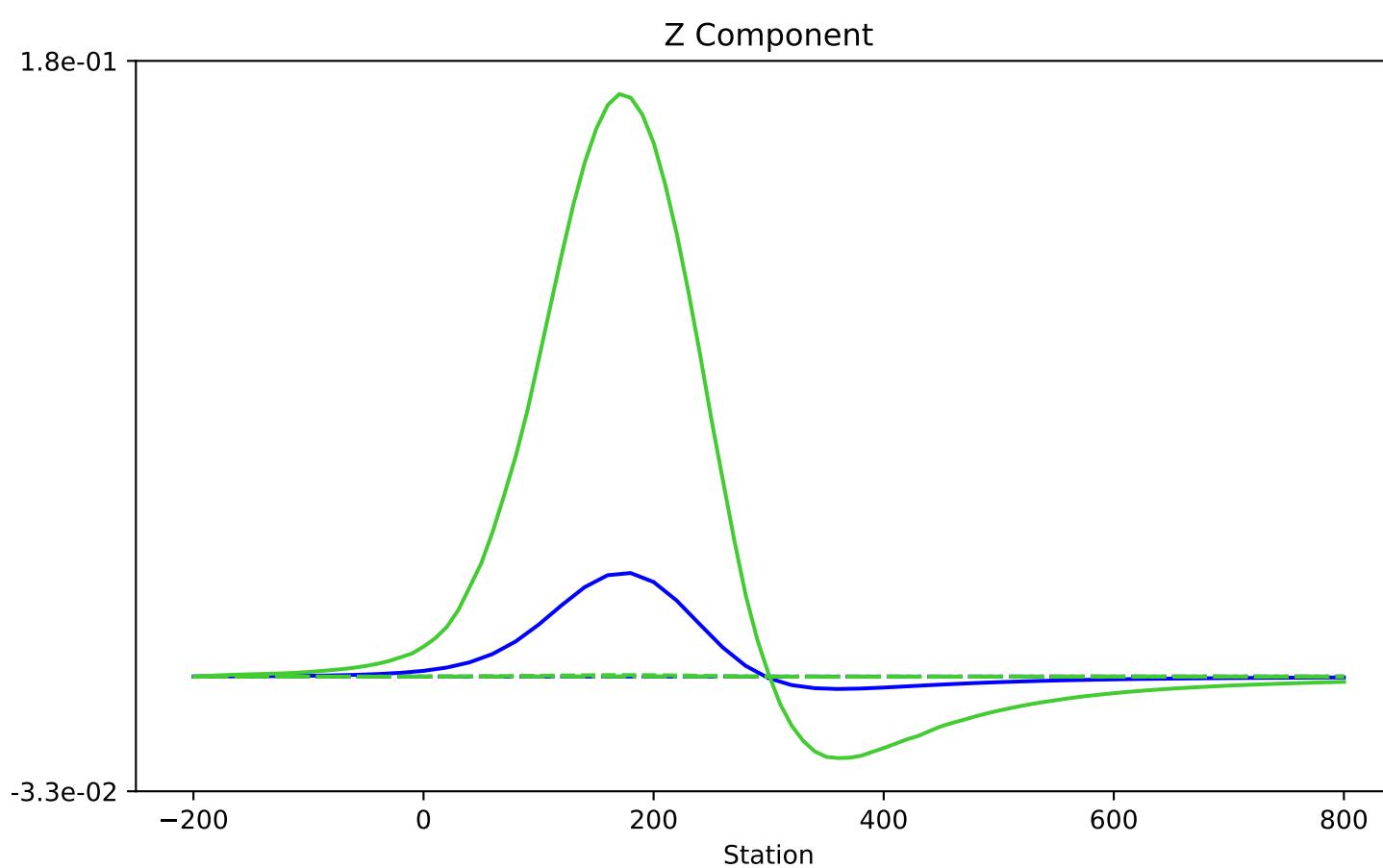
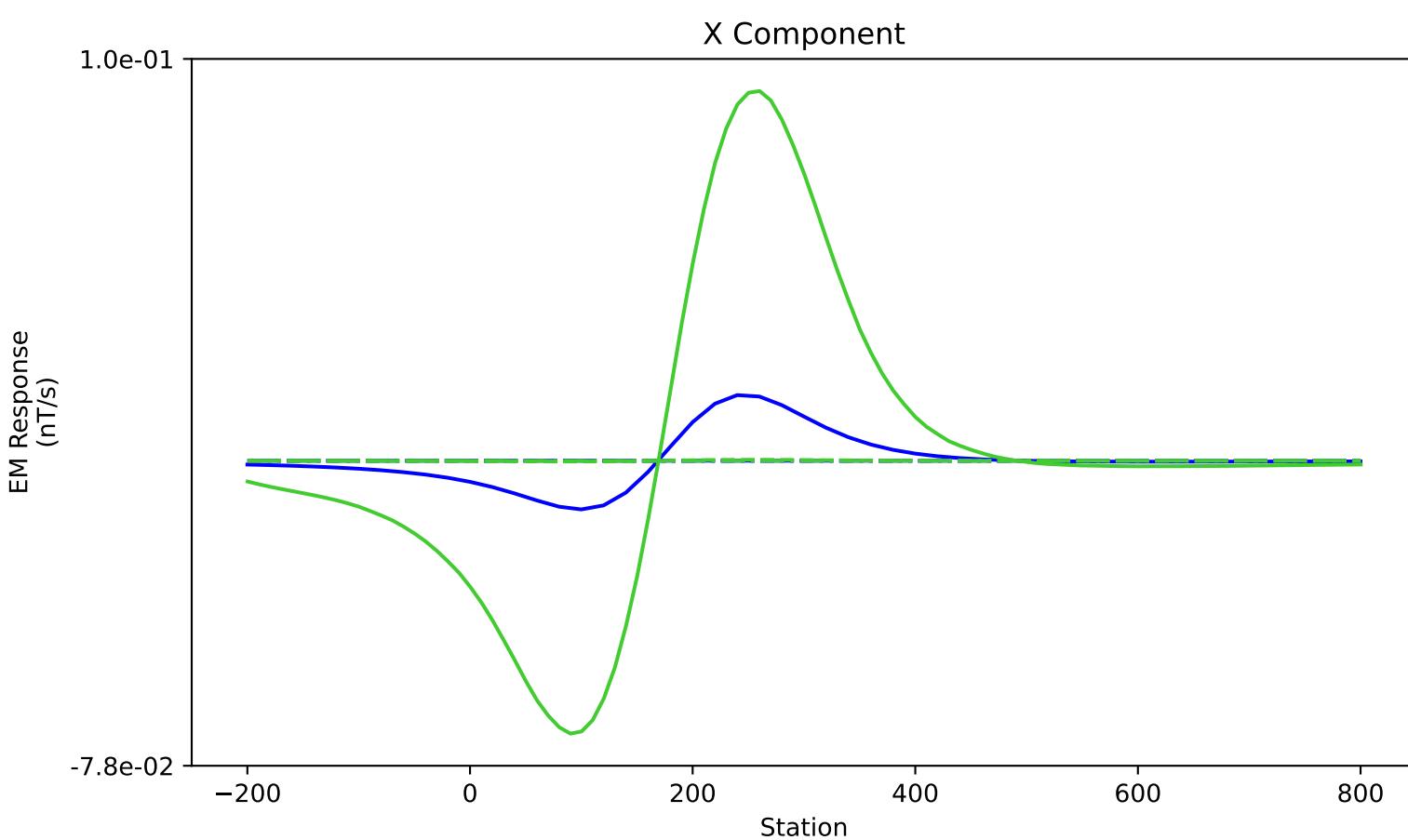
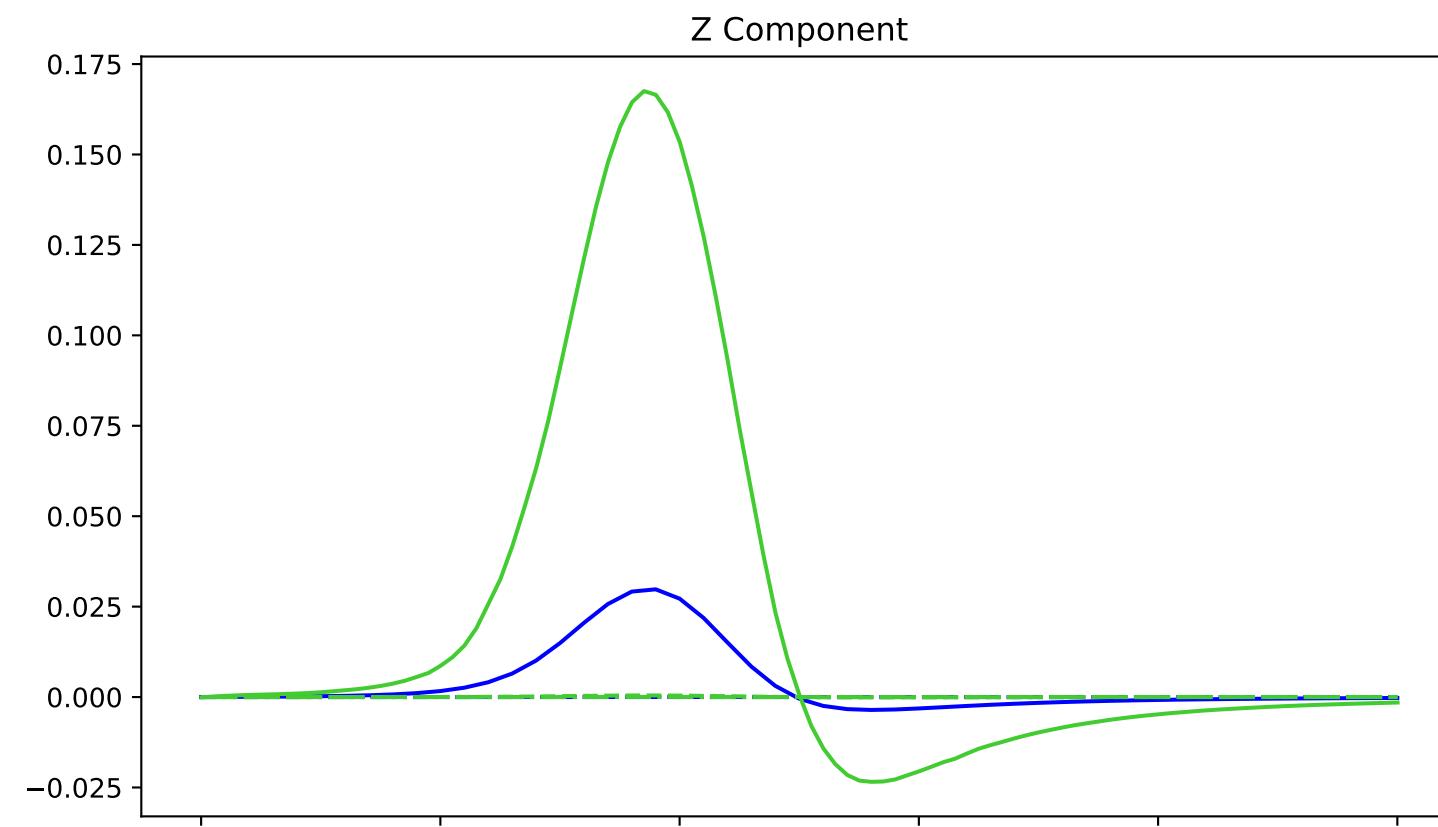
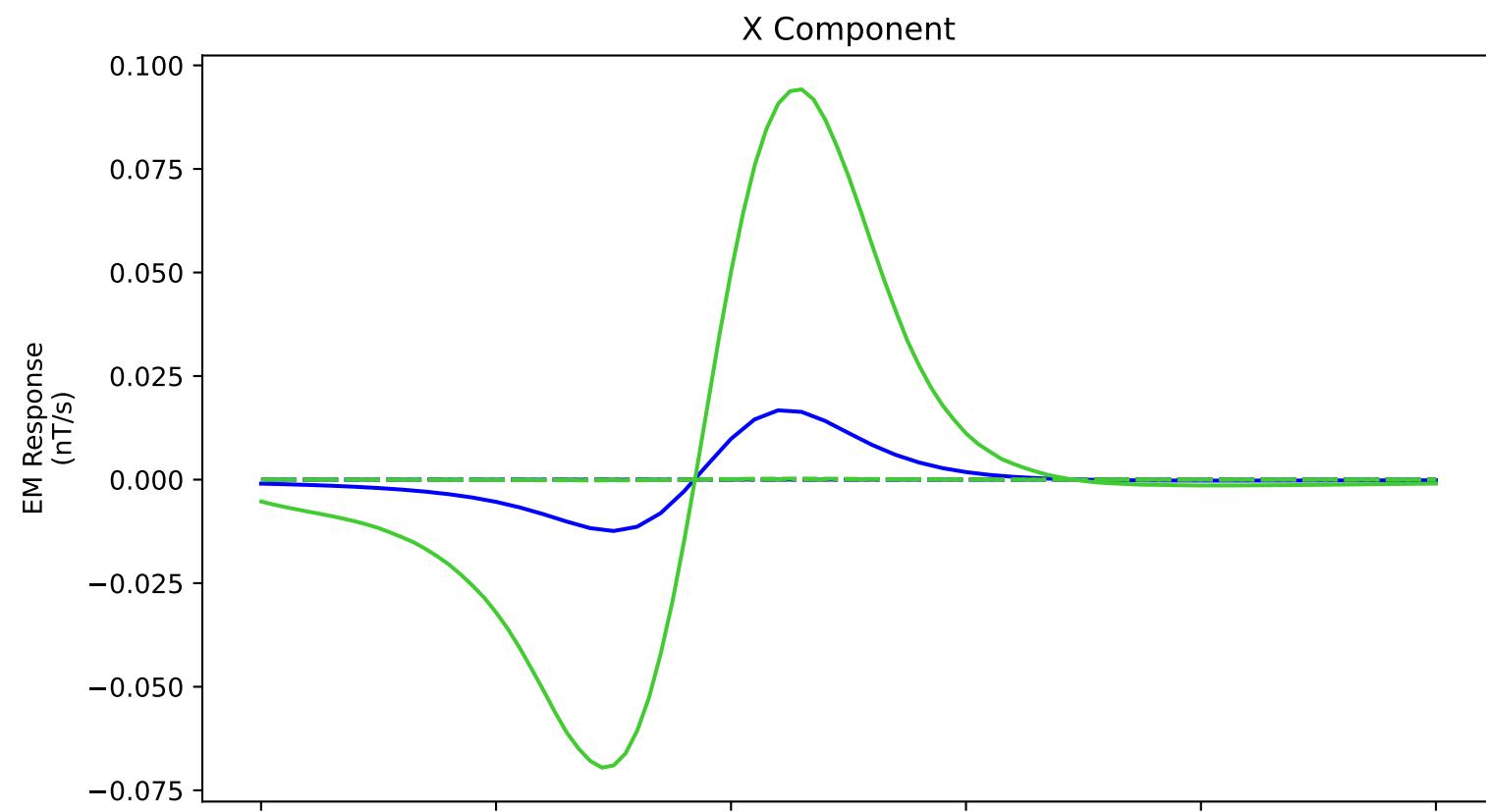


Bent and Multiple Plates: Residual
2_5
7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - - 9.570ms
- - - 12.660ms
- · - - 22.730ms



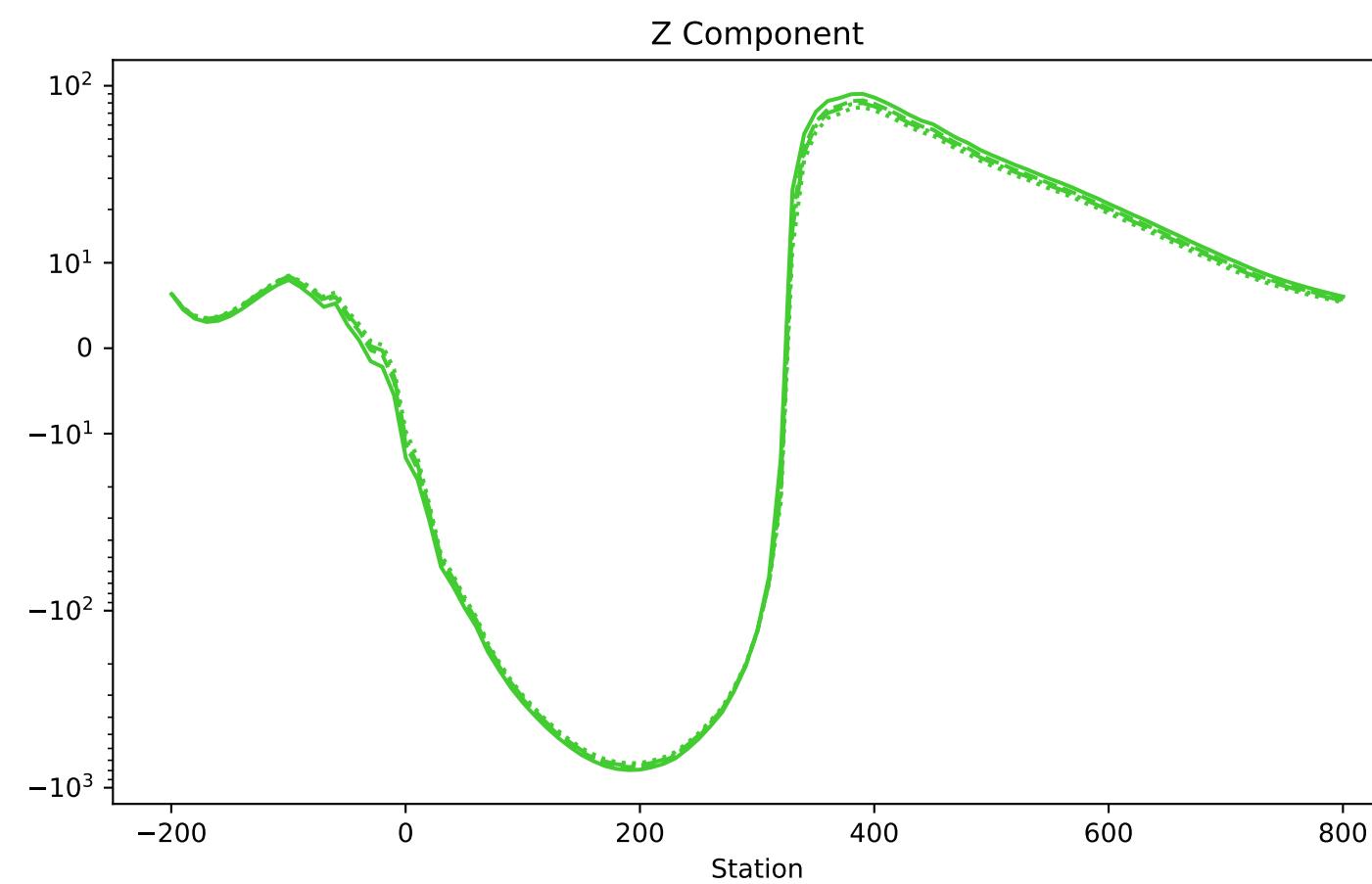
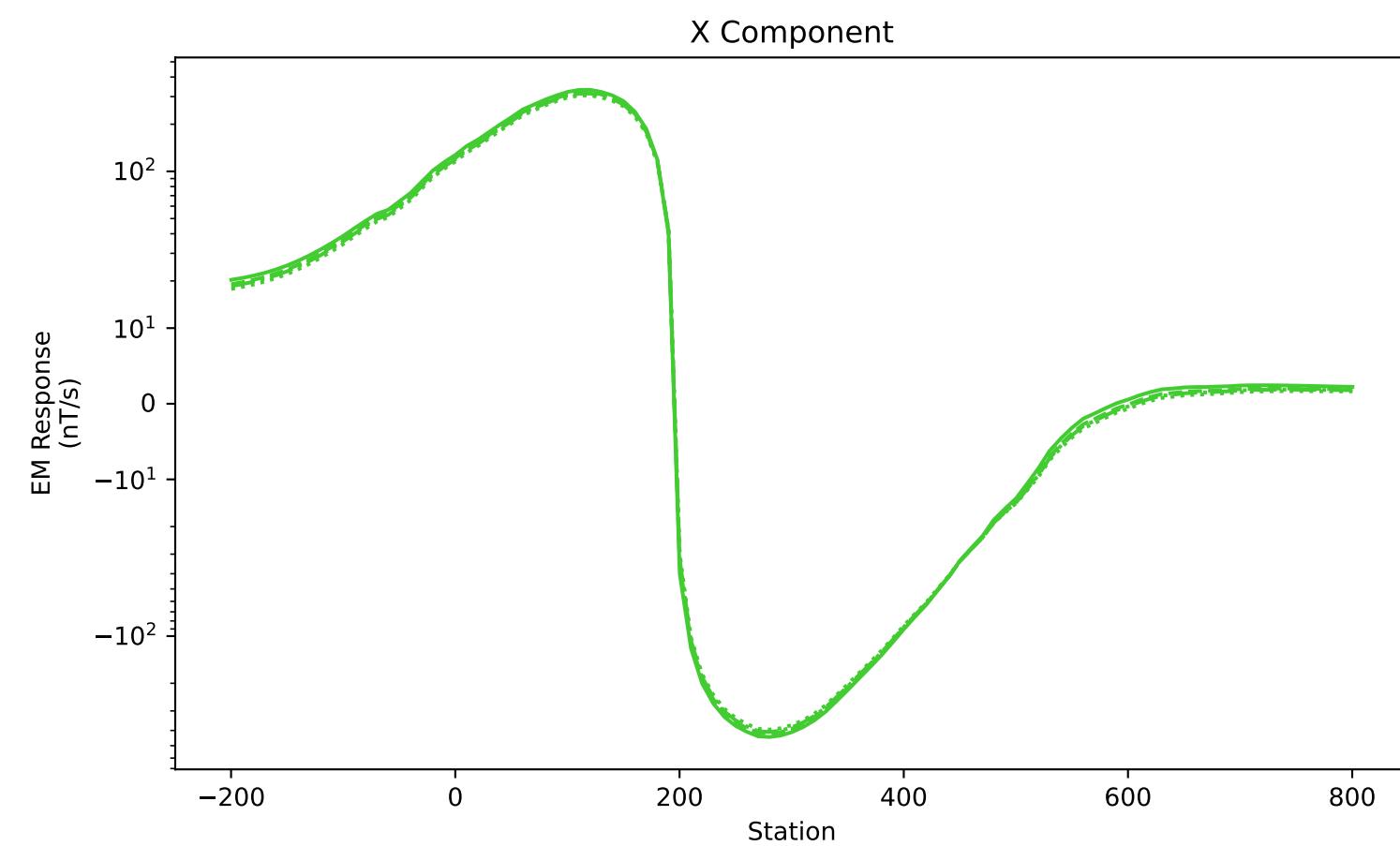
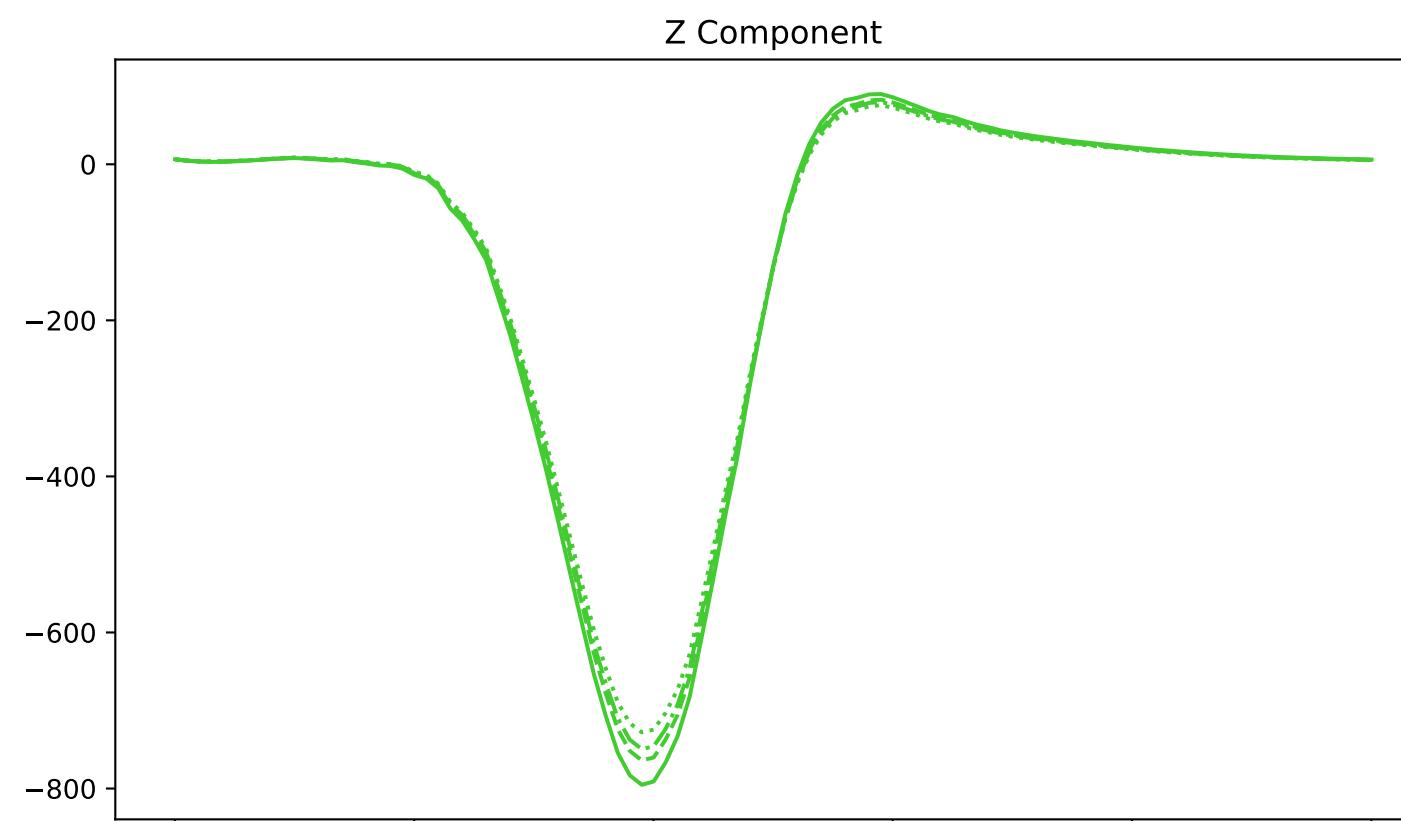
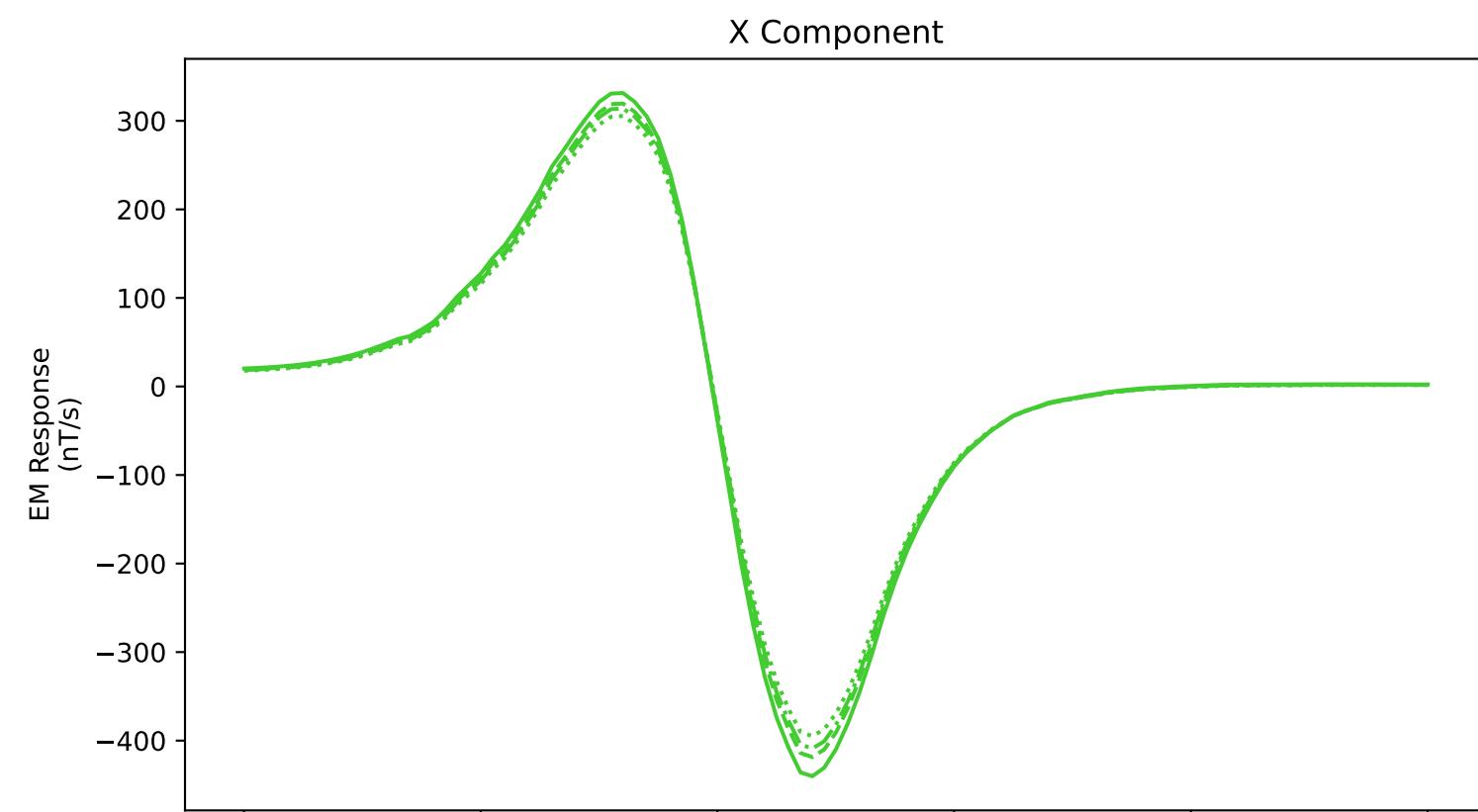
Bent and Multiple Plates: Residual
2_5
22.73ms to 48.115ms



Maxwell
MUN
— 22.730ms
- - 39.395ms
- - - 48.115ms

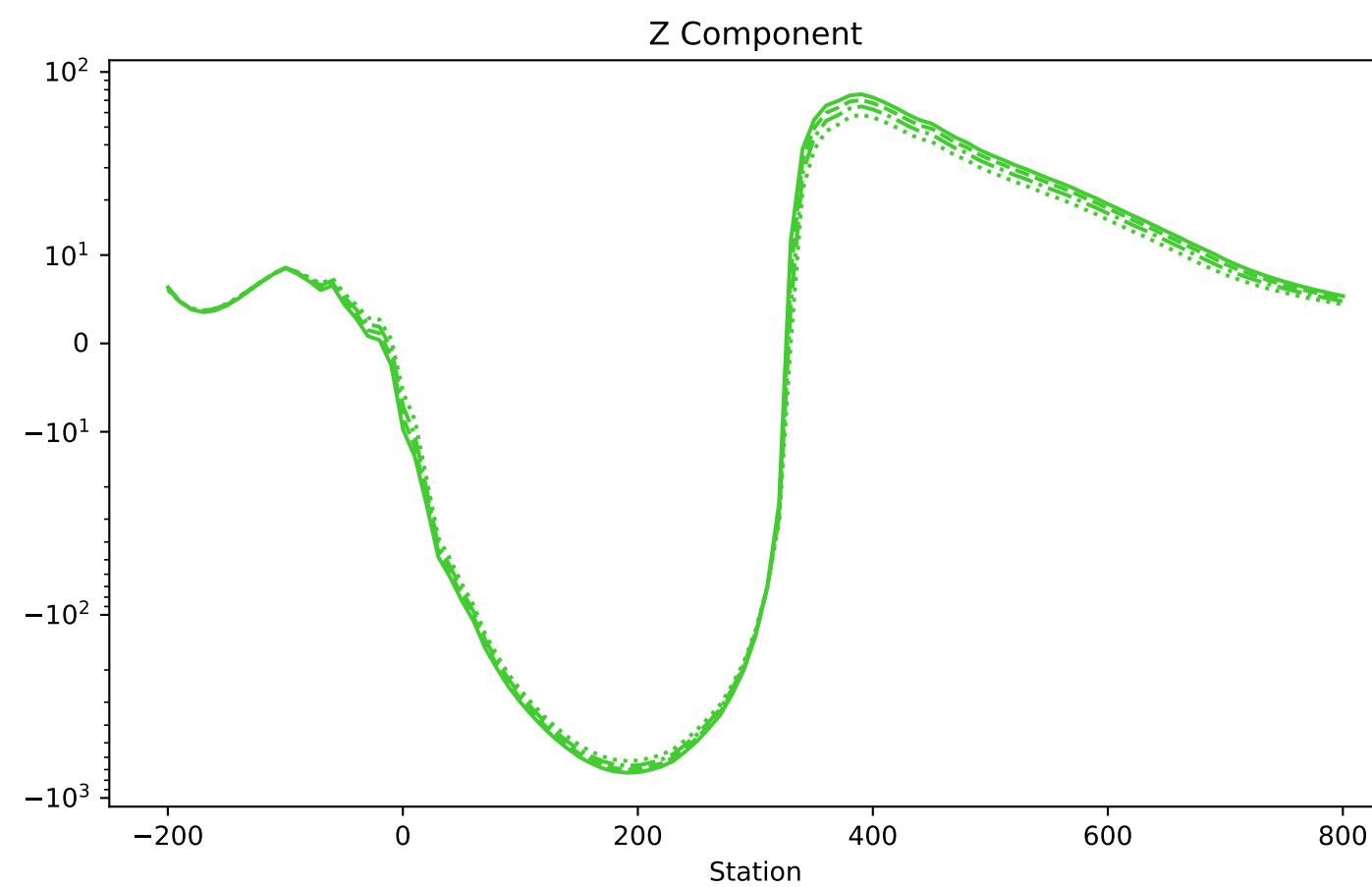
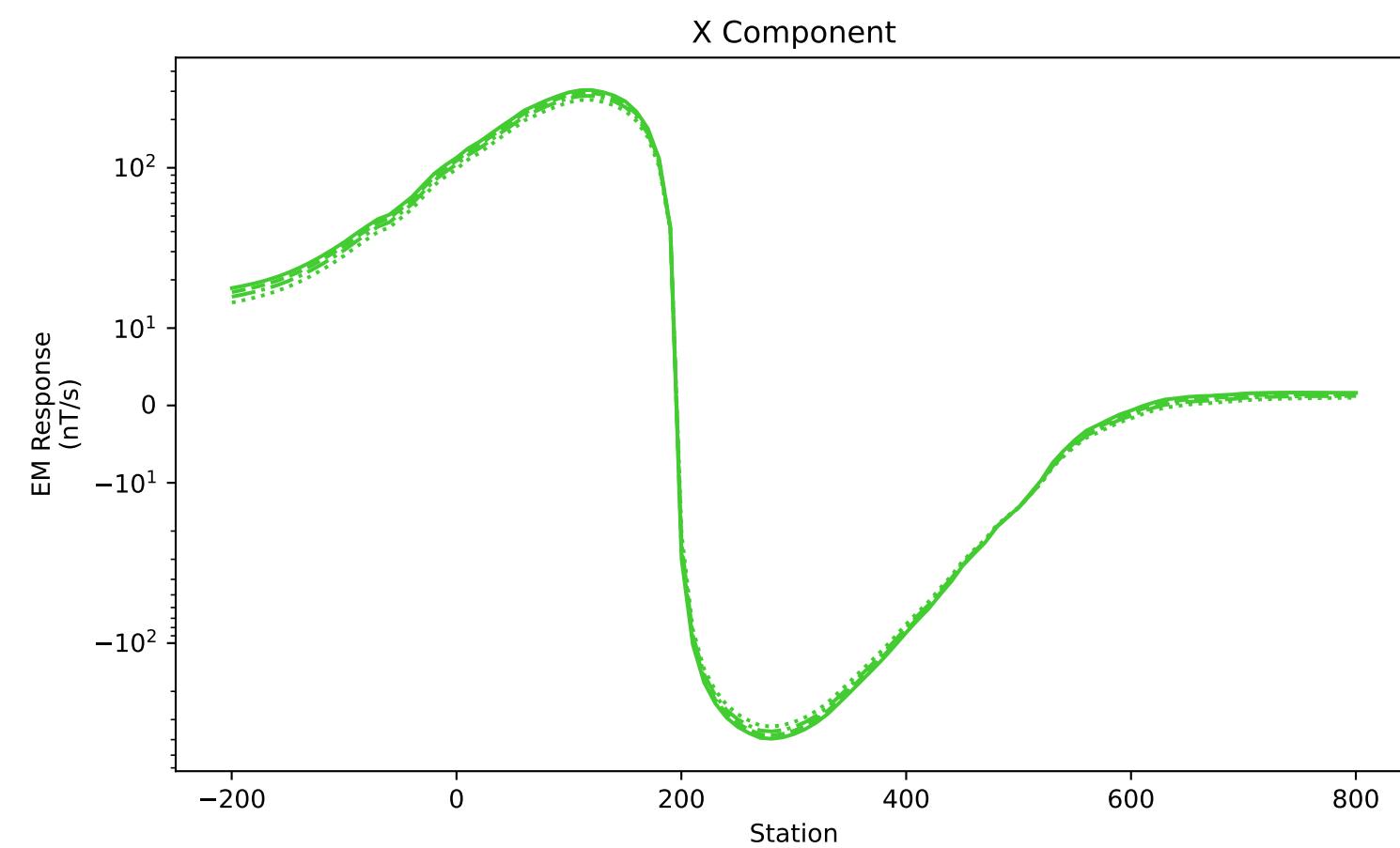
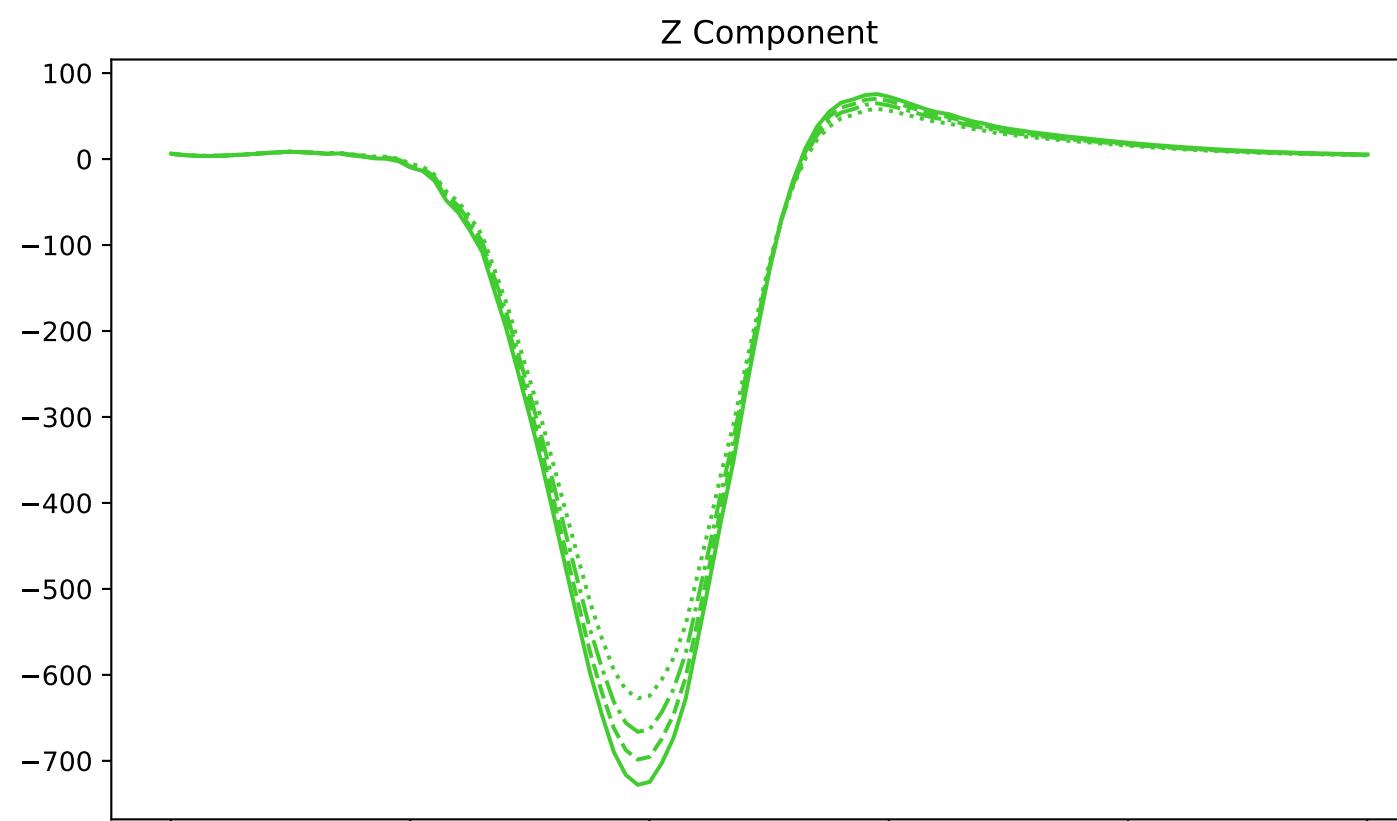
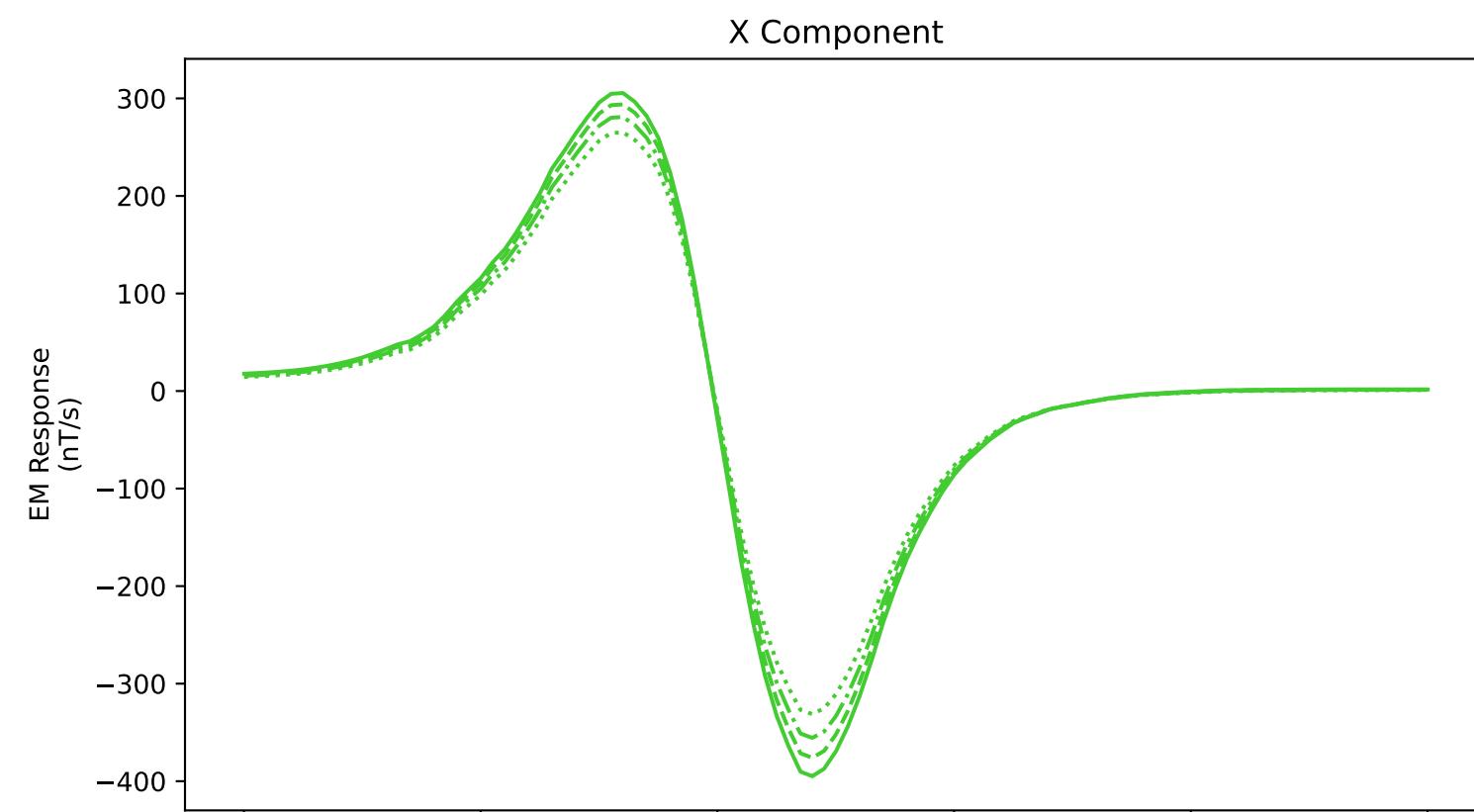
Bent and Multiple Plates: Residual
2+5
0.0255ms to 0.095ms

MUN
0.025ms
0.055ms
0.070ms
0.095ms



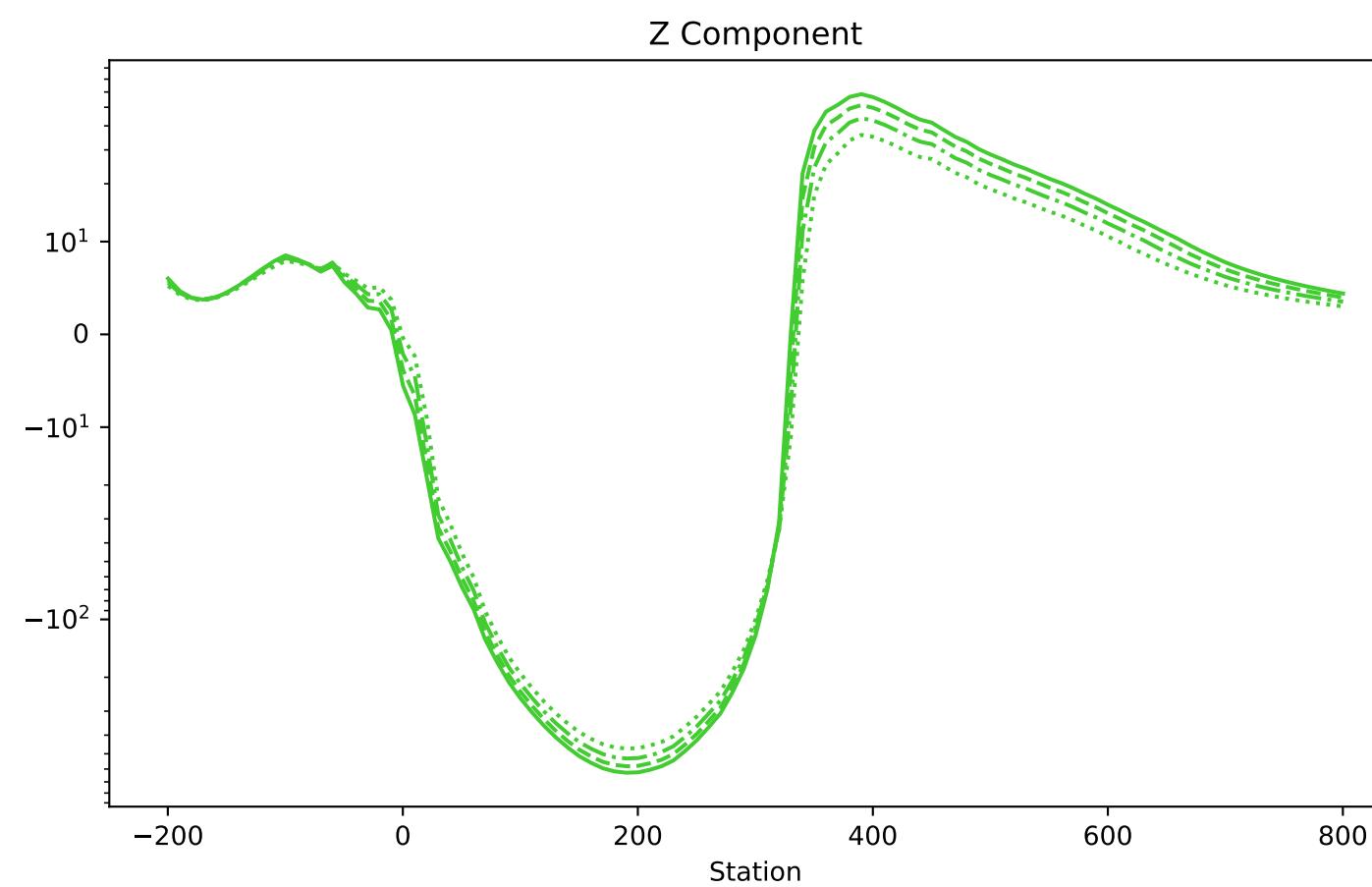
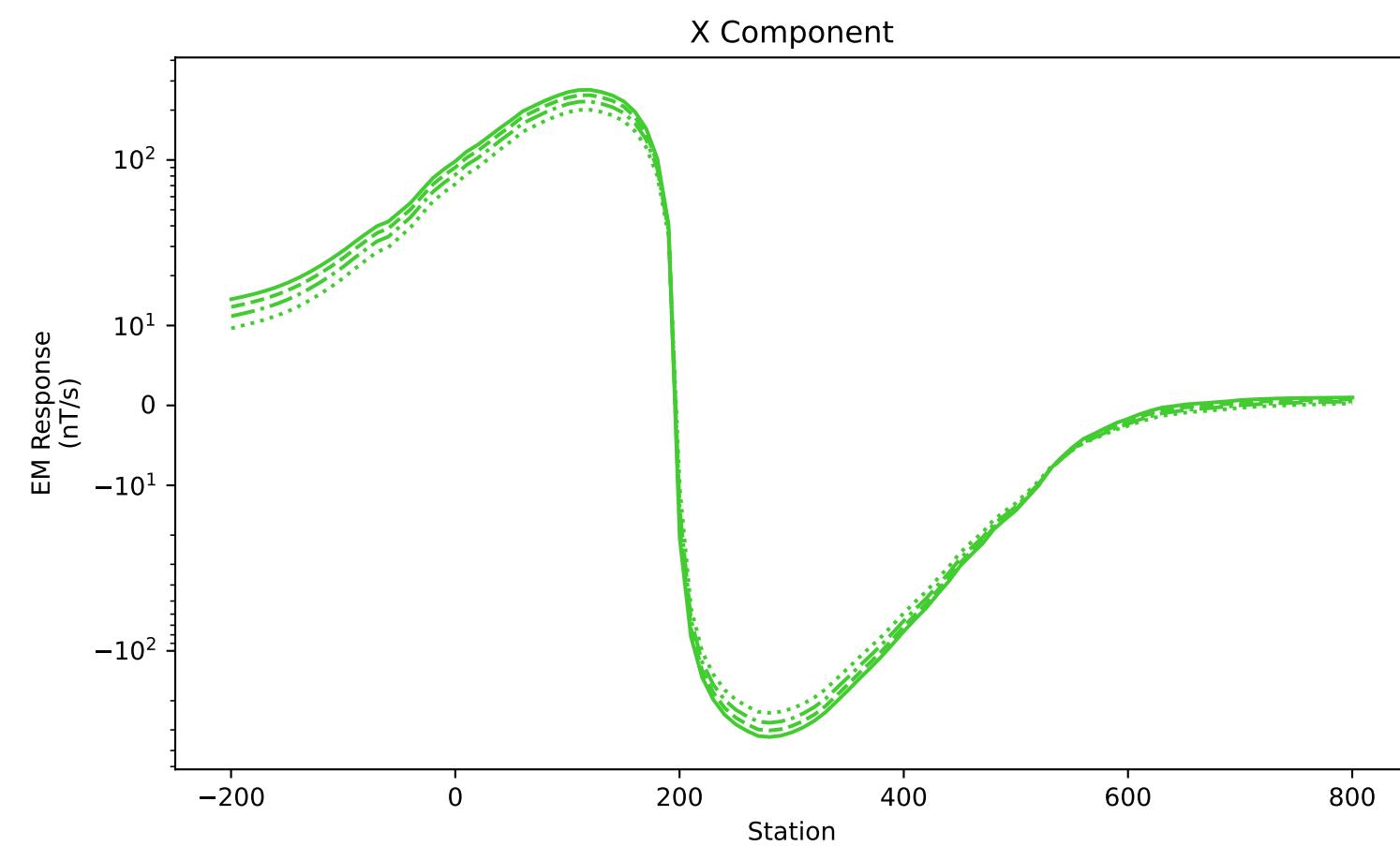
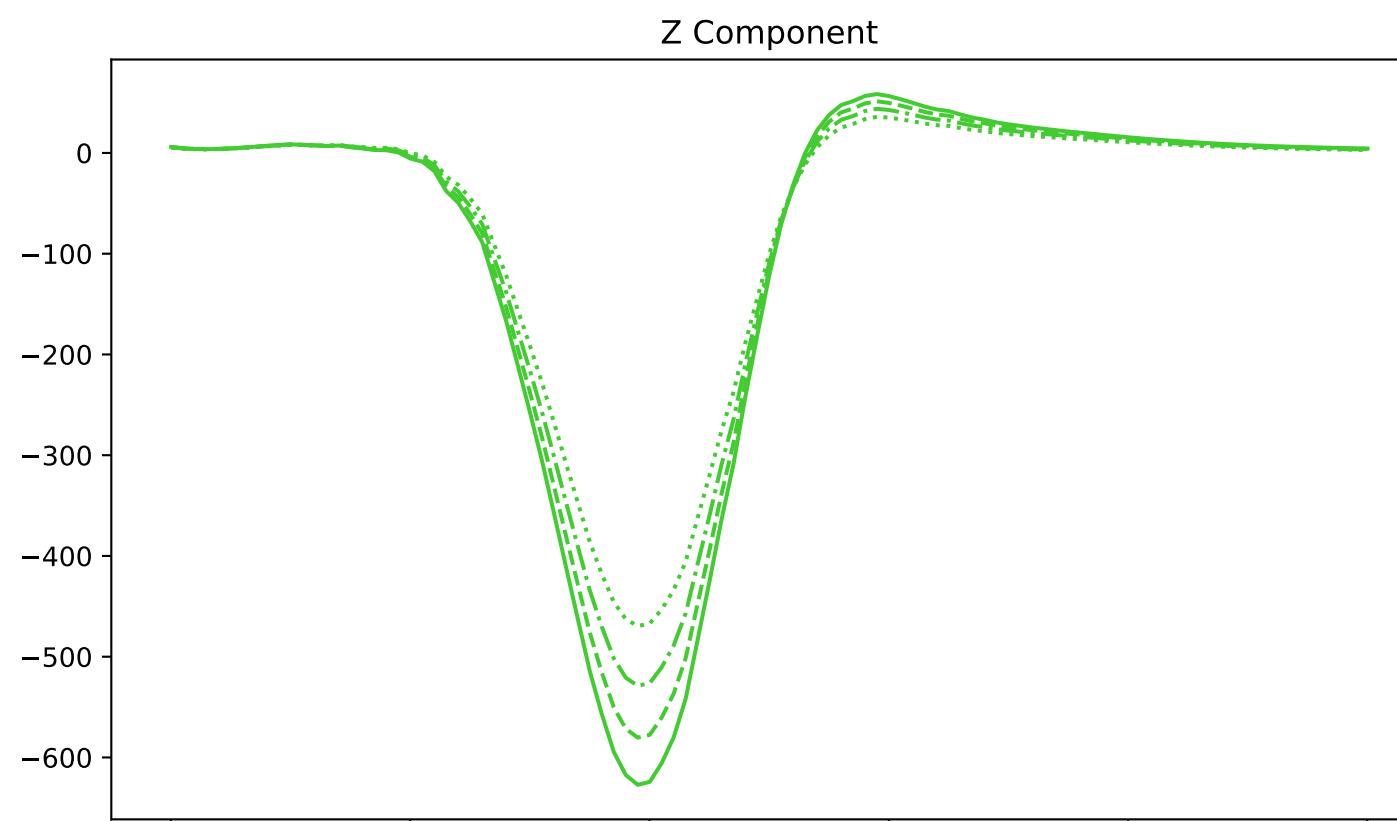
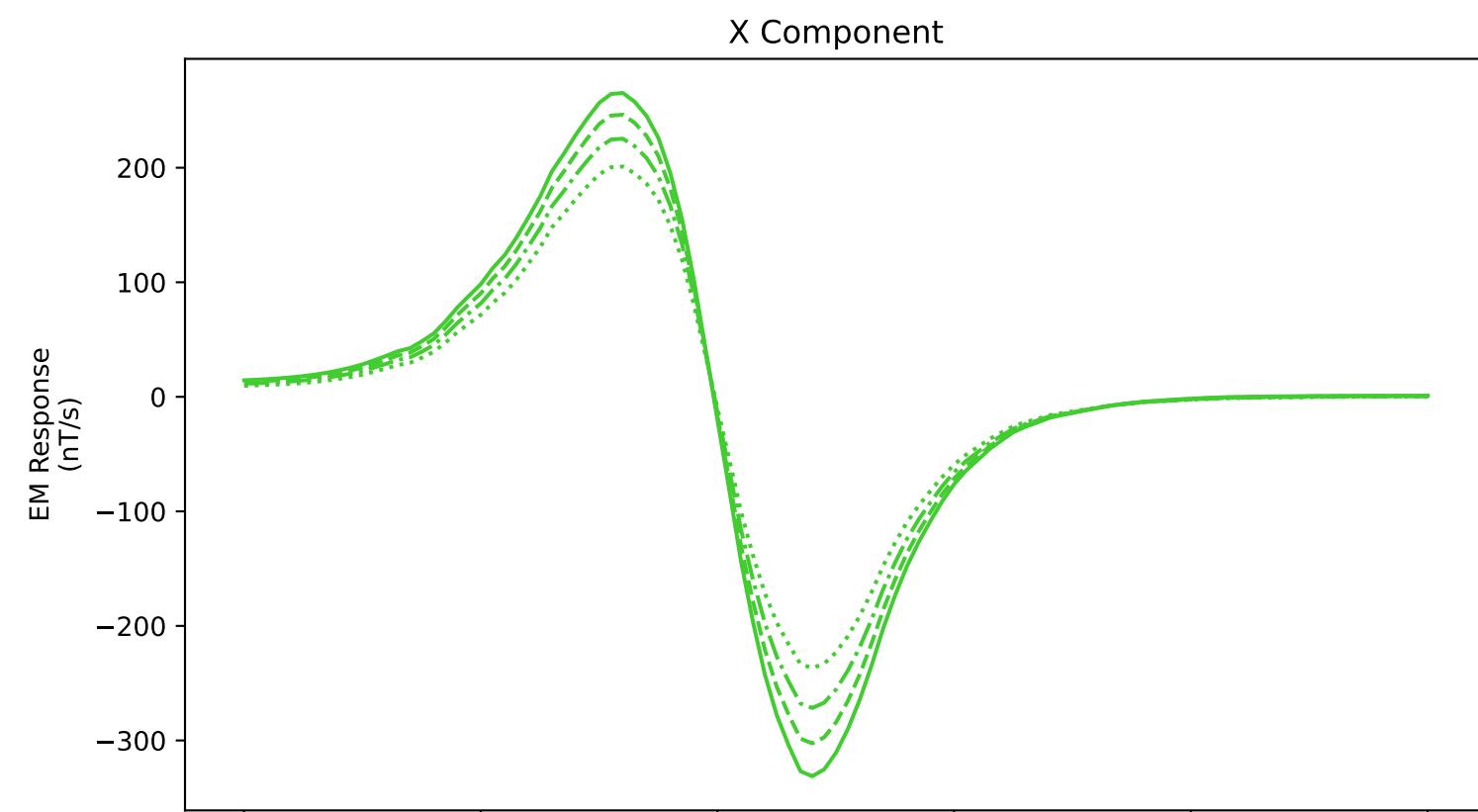
Bent and Multiple Plates: Residual
2+5
0.095ms to 0.235ms

MUN
0.095ms
0.130ms
0.175ms
0.235ms



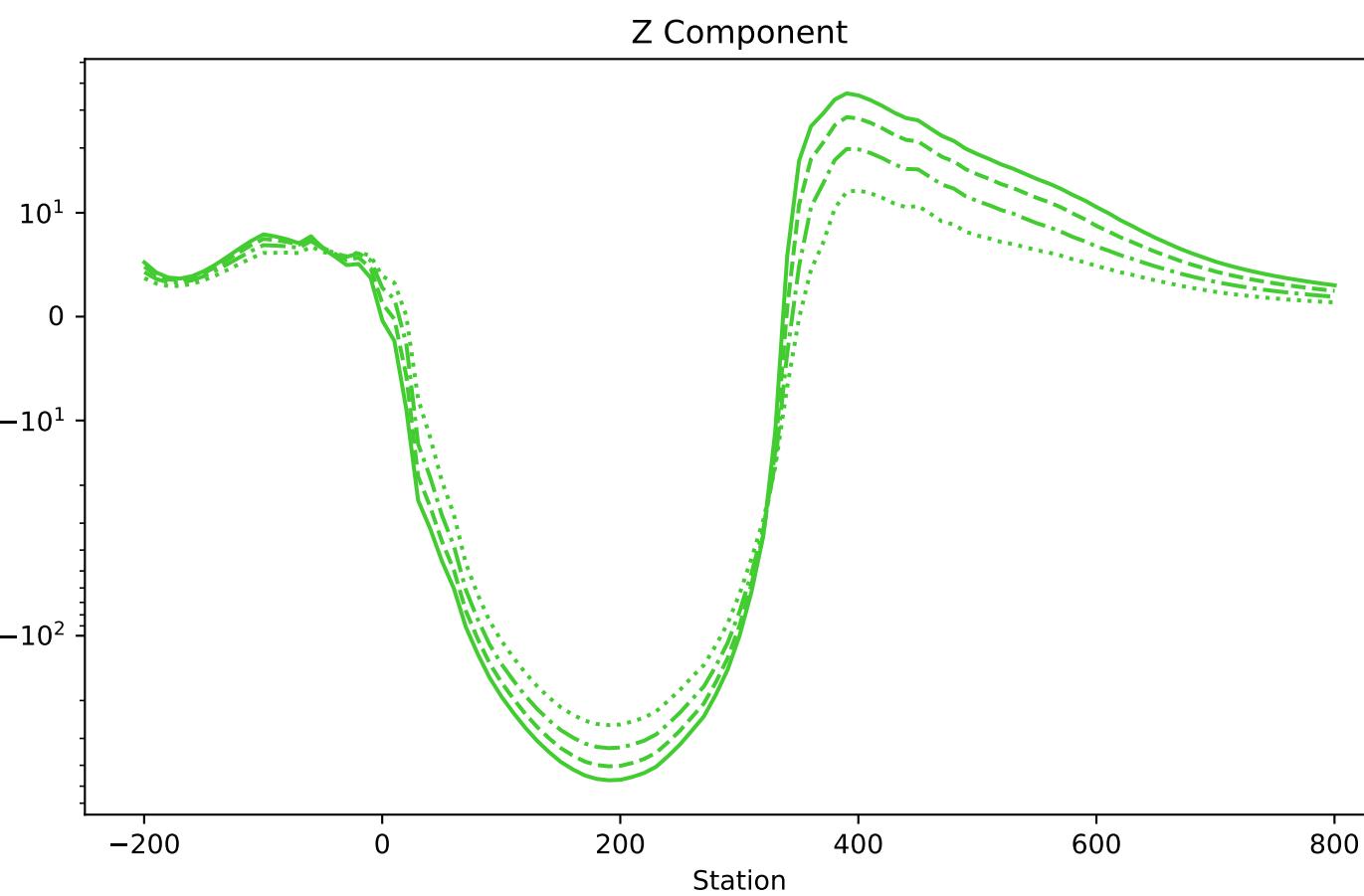
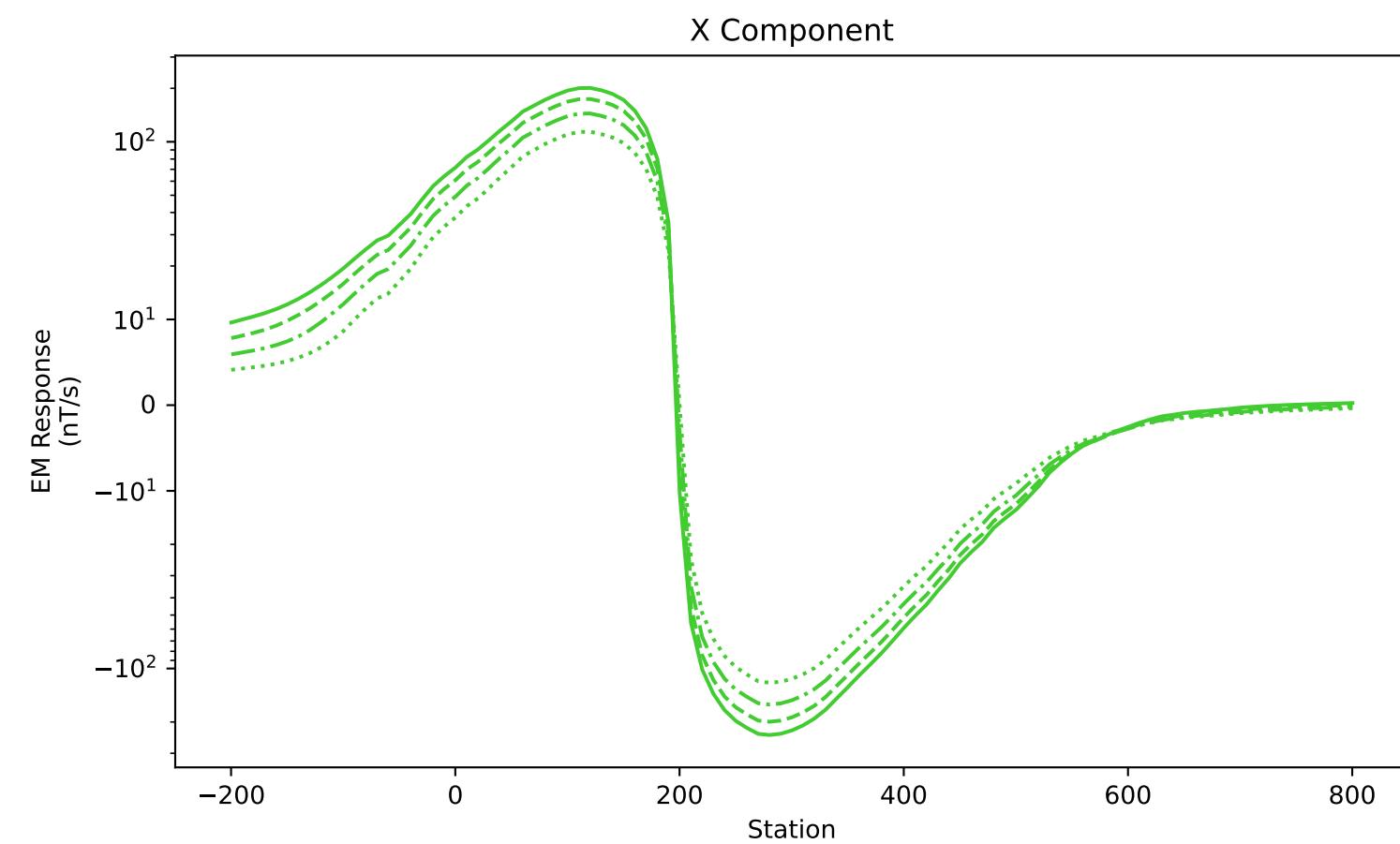
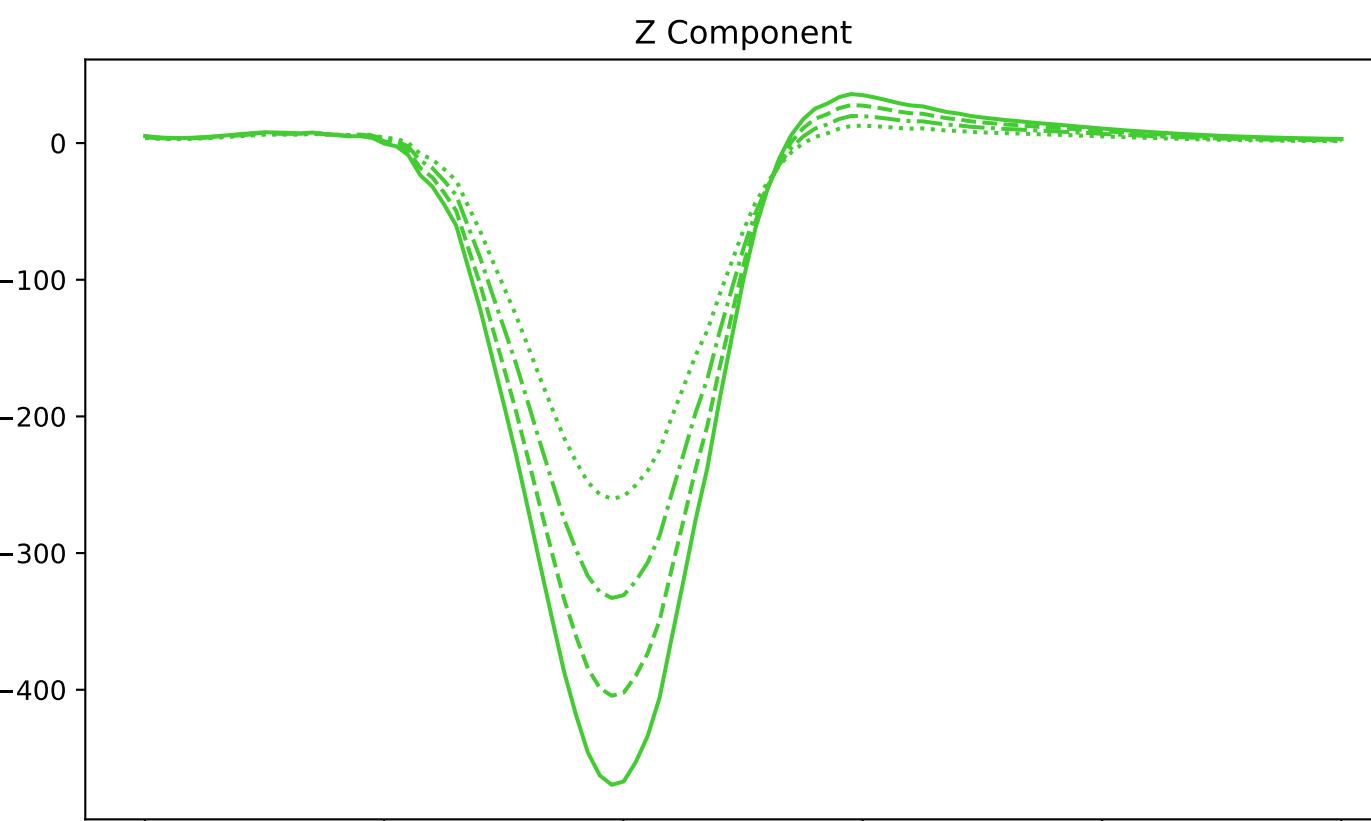
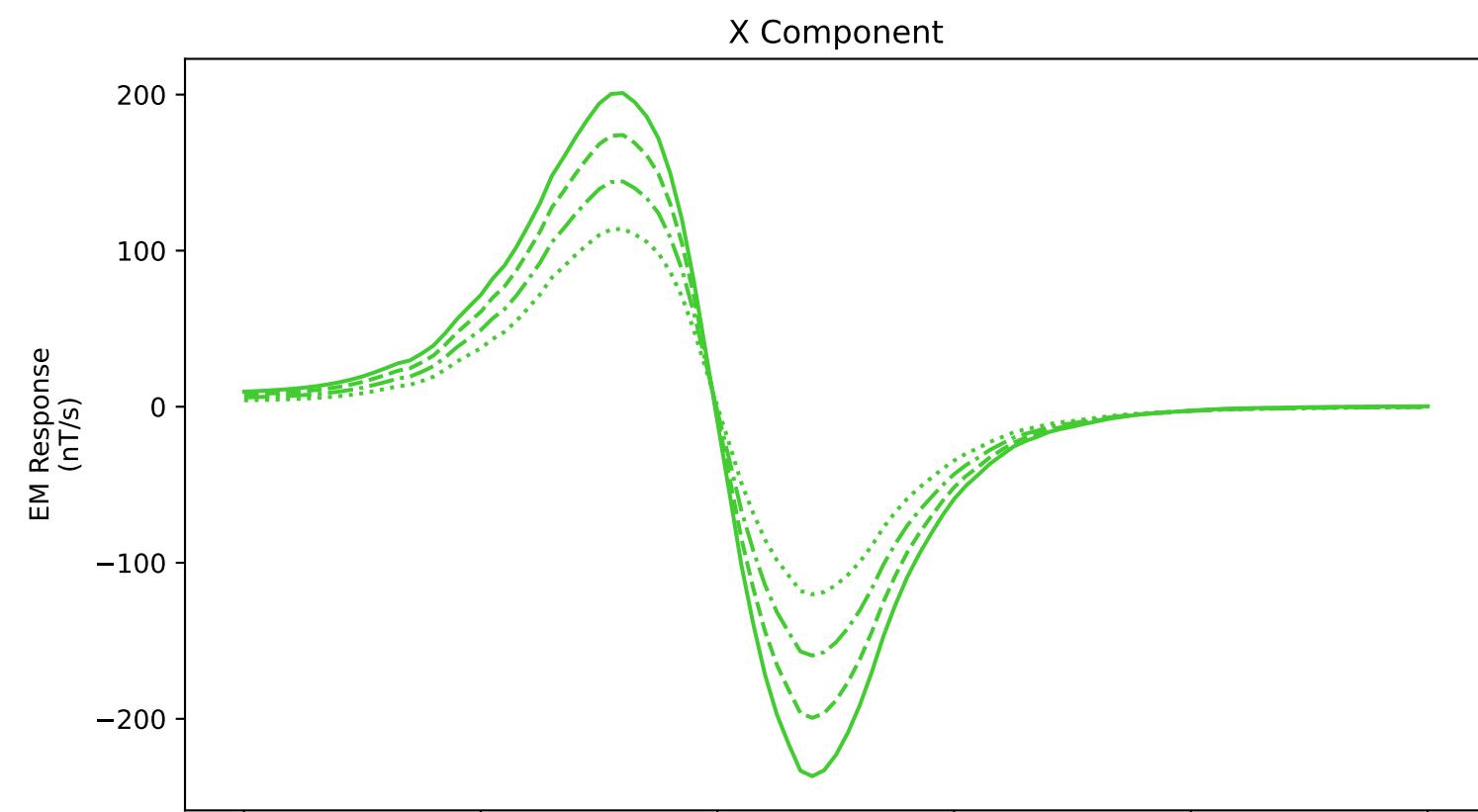
Bent and Multiple Plates: Residual
2+5
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



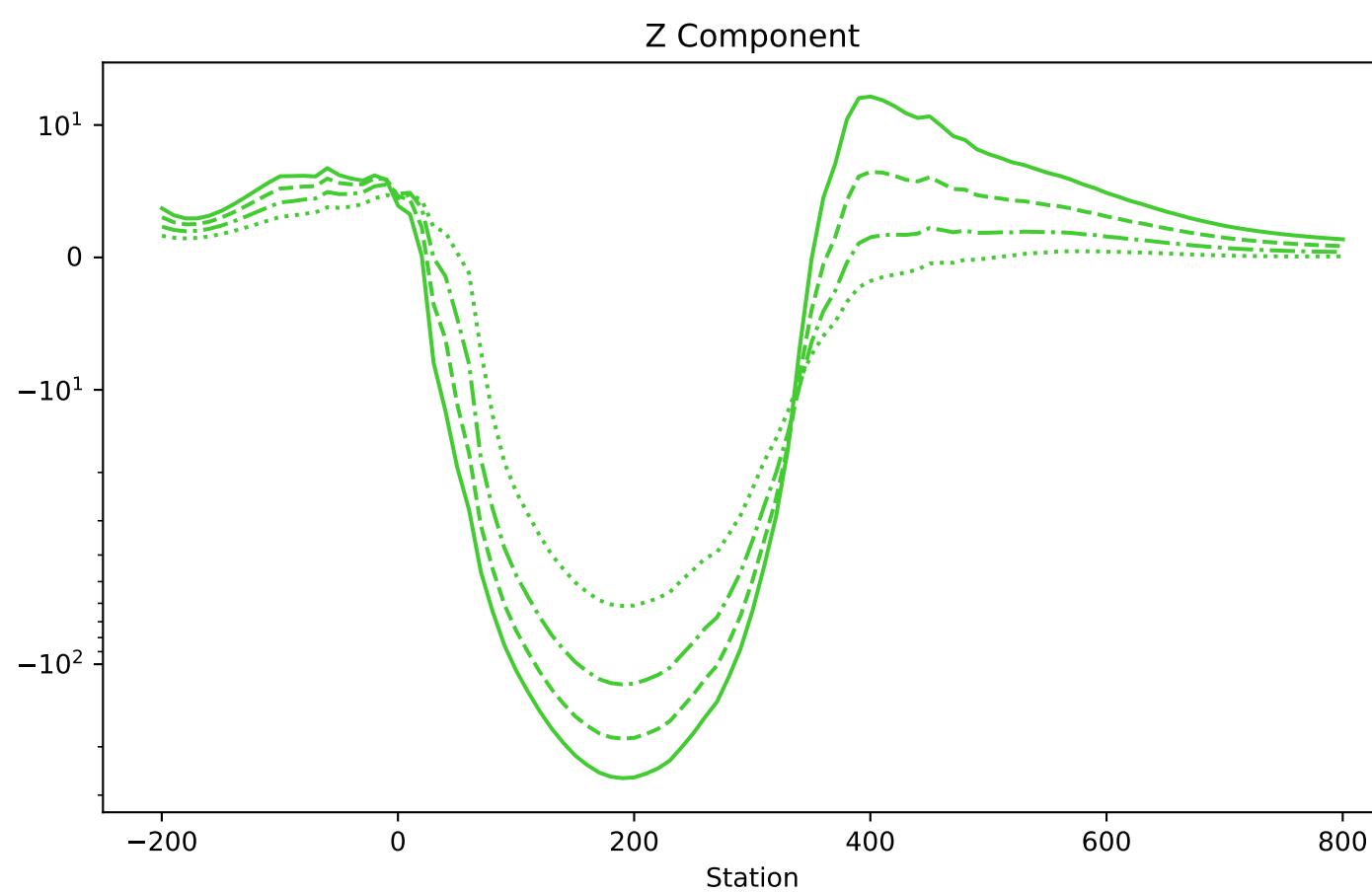
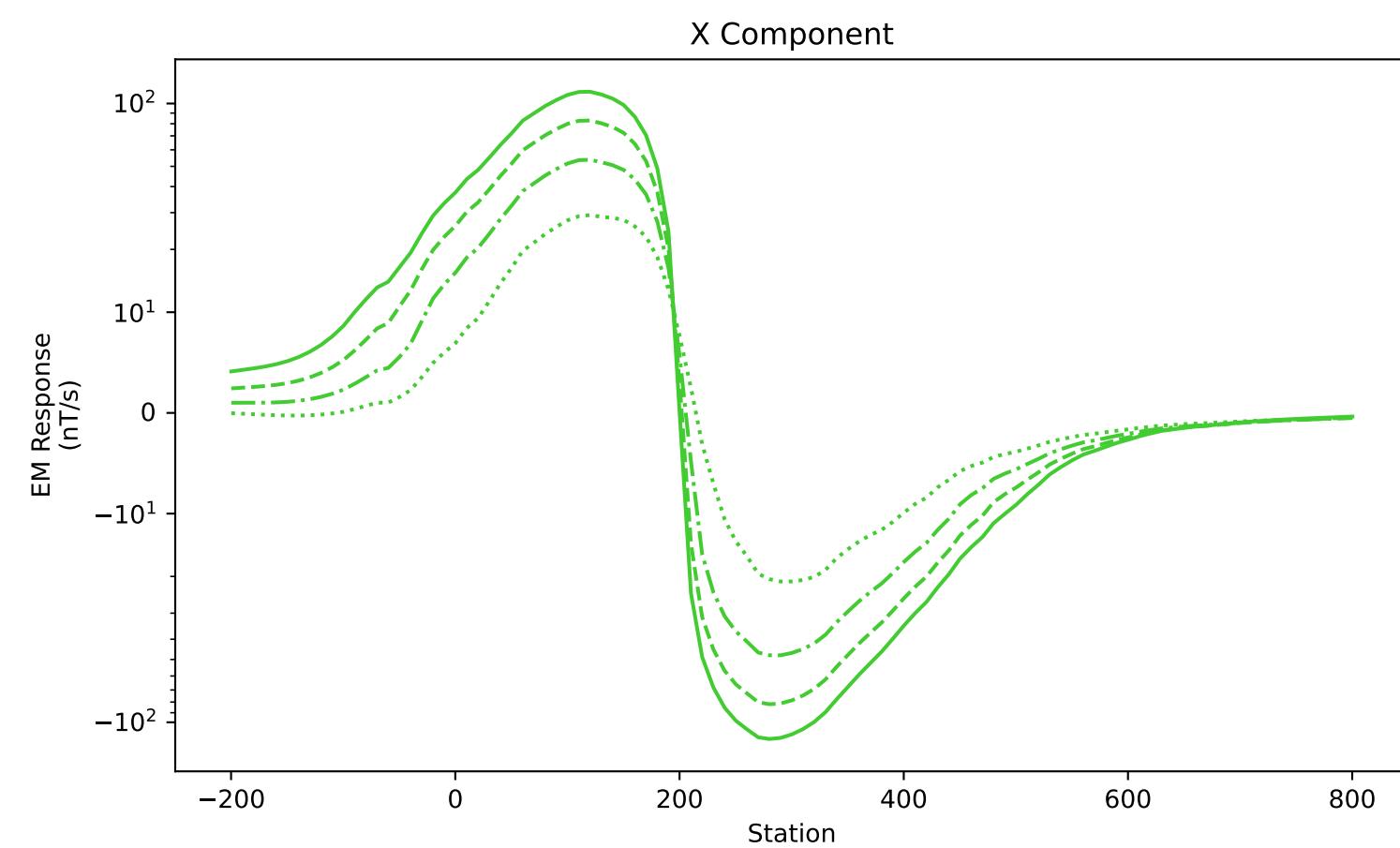
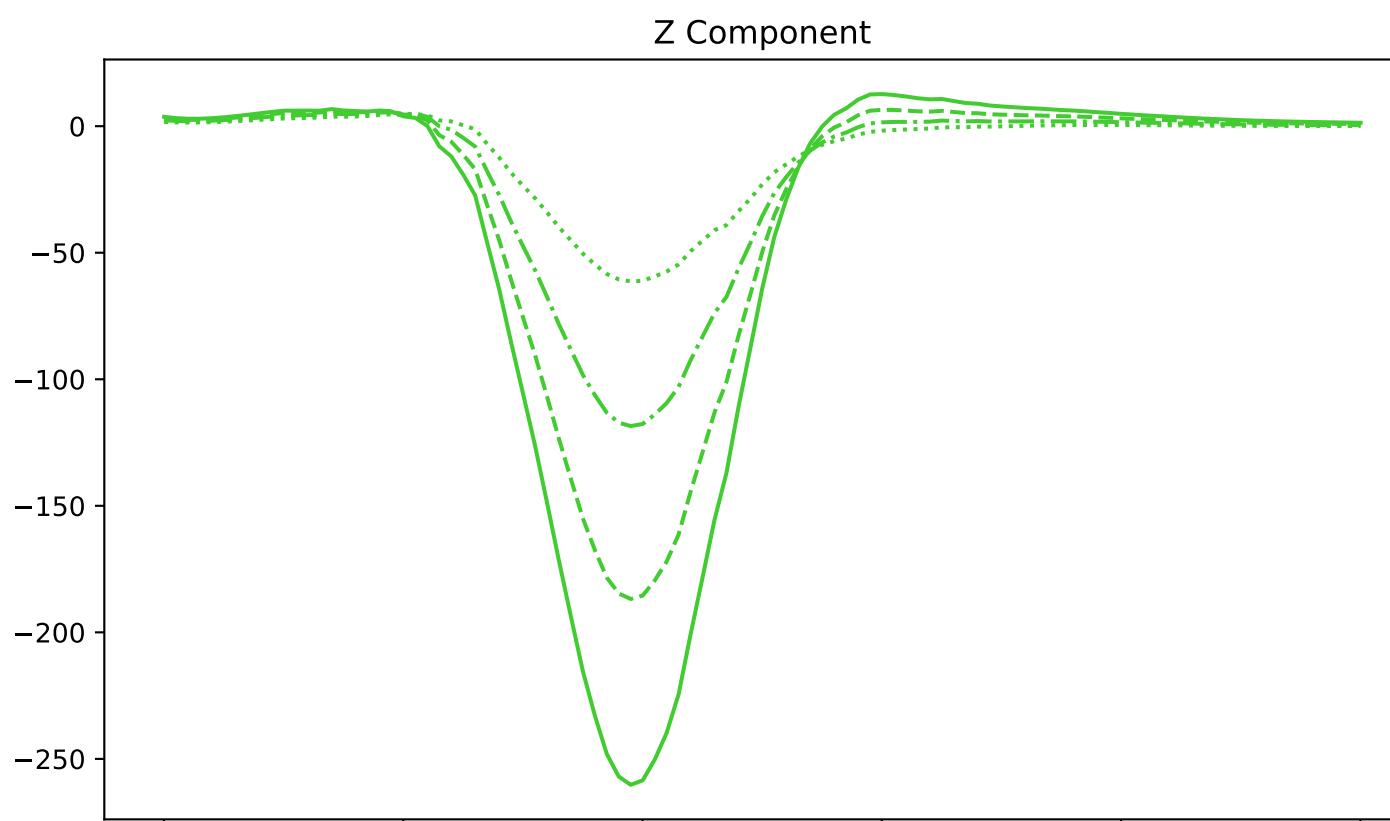
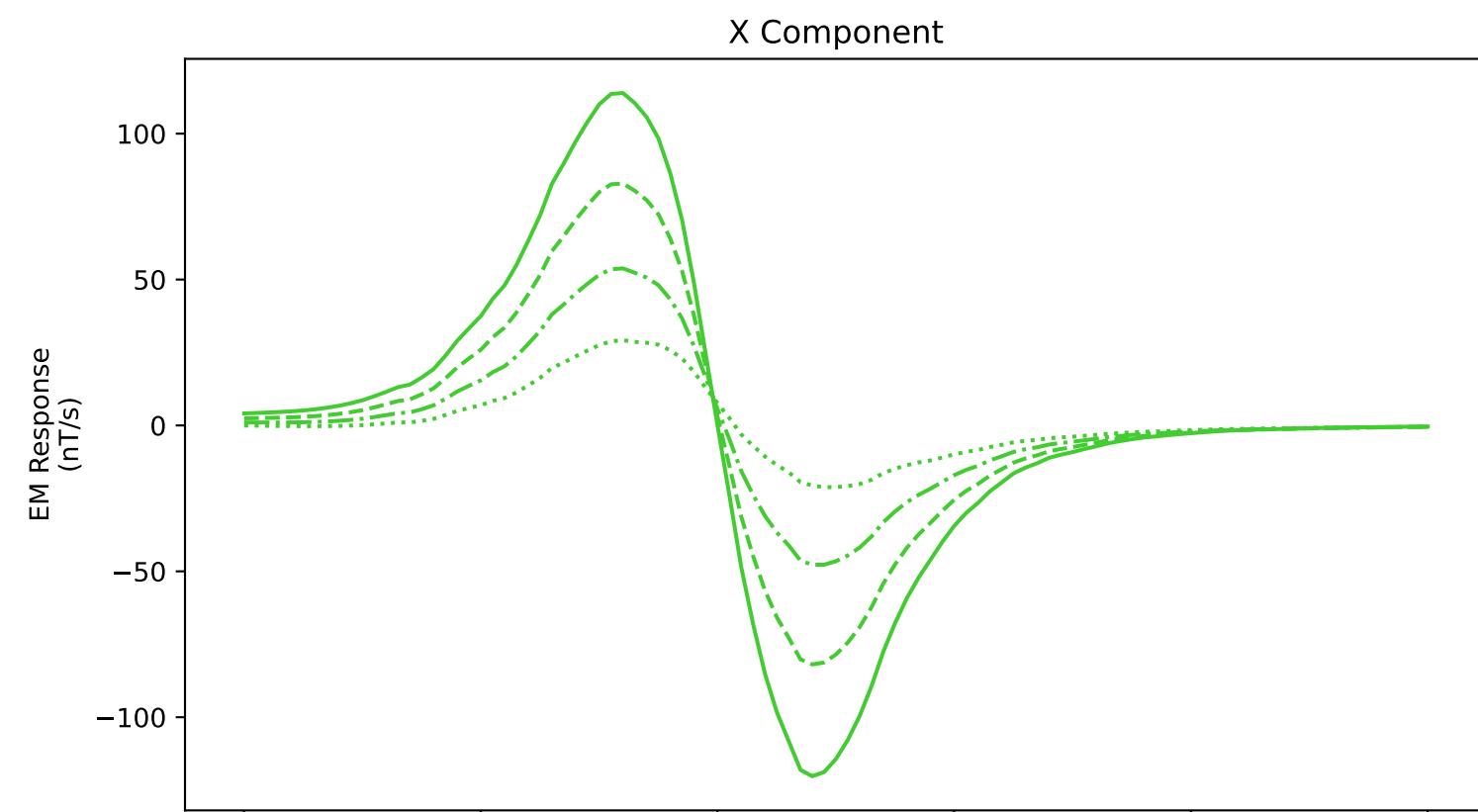
Bent and Multiple Plates: Residual
2+5
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



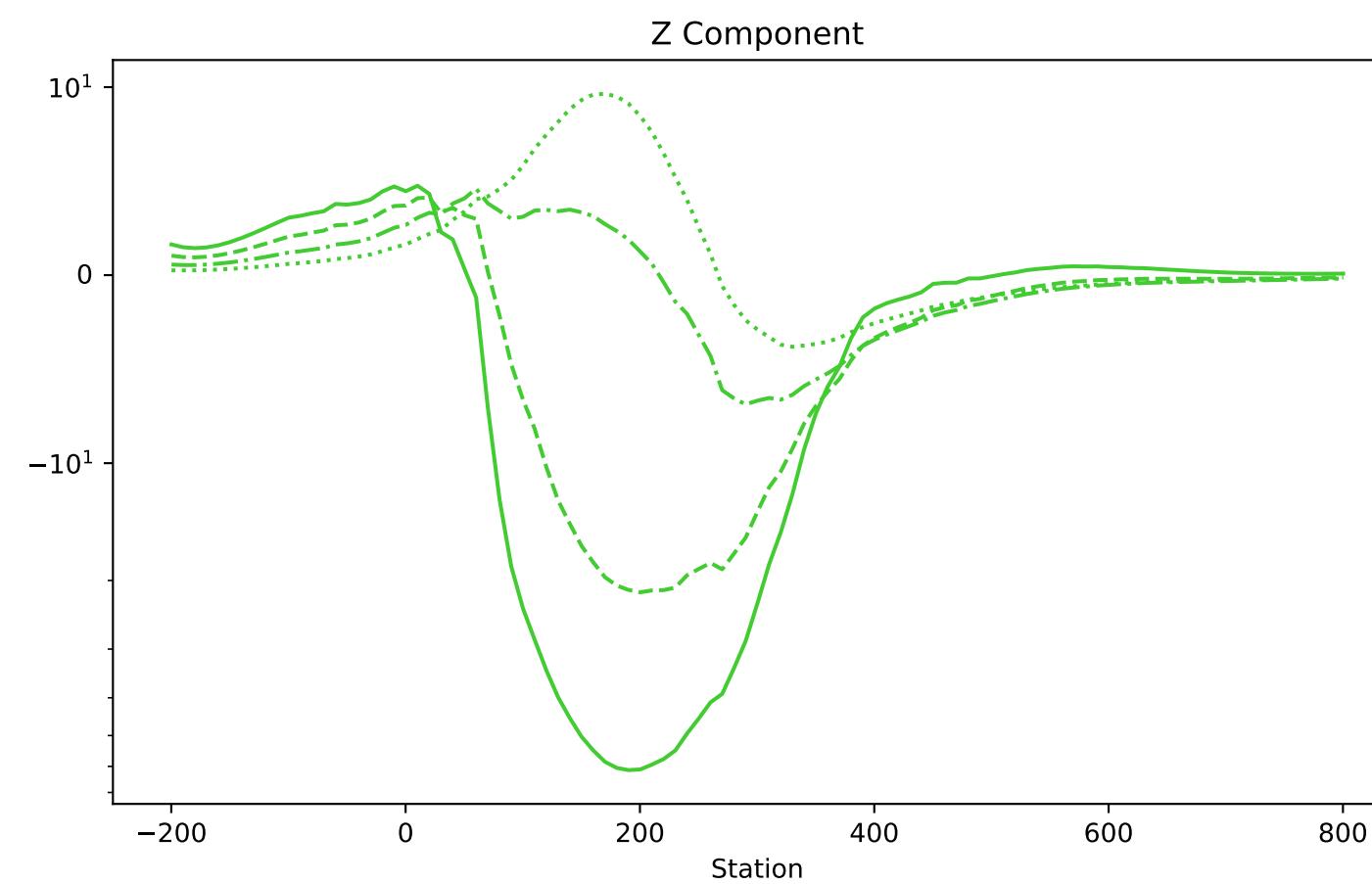
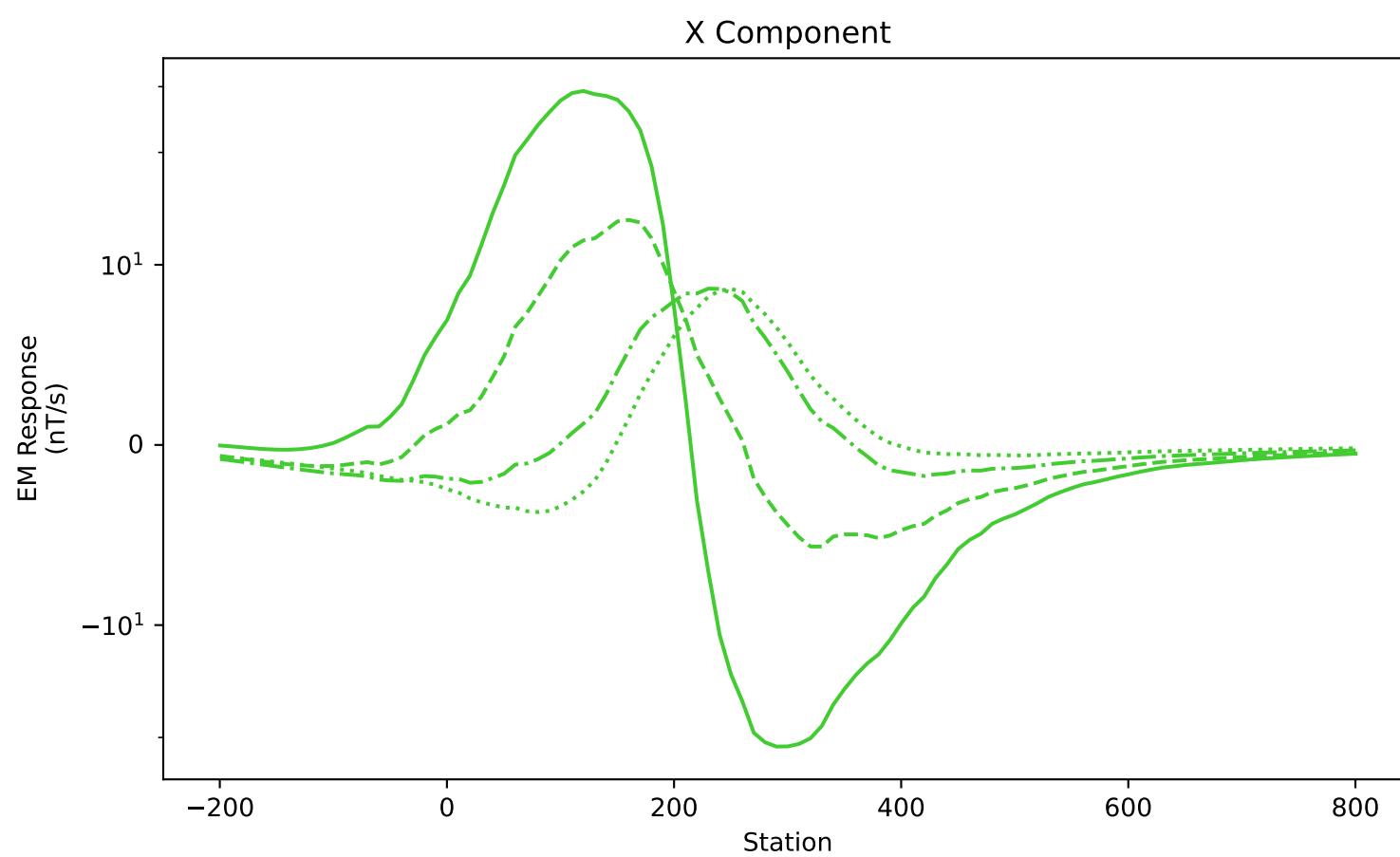
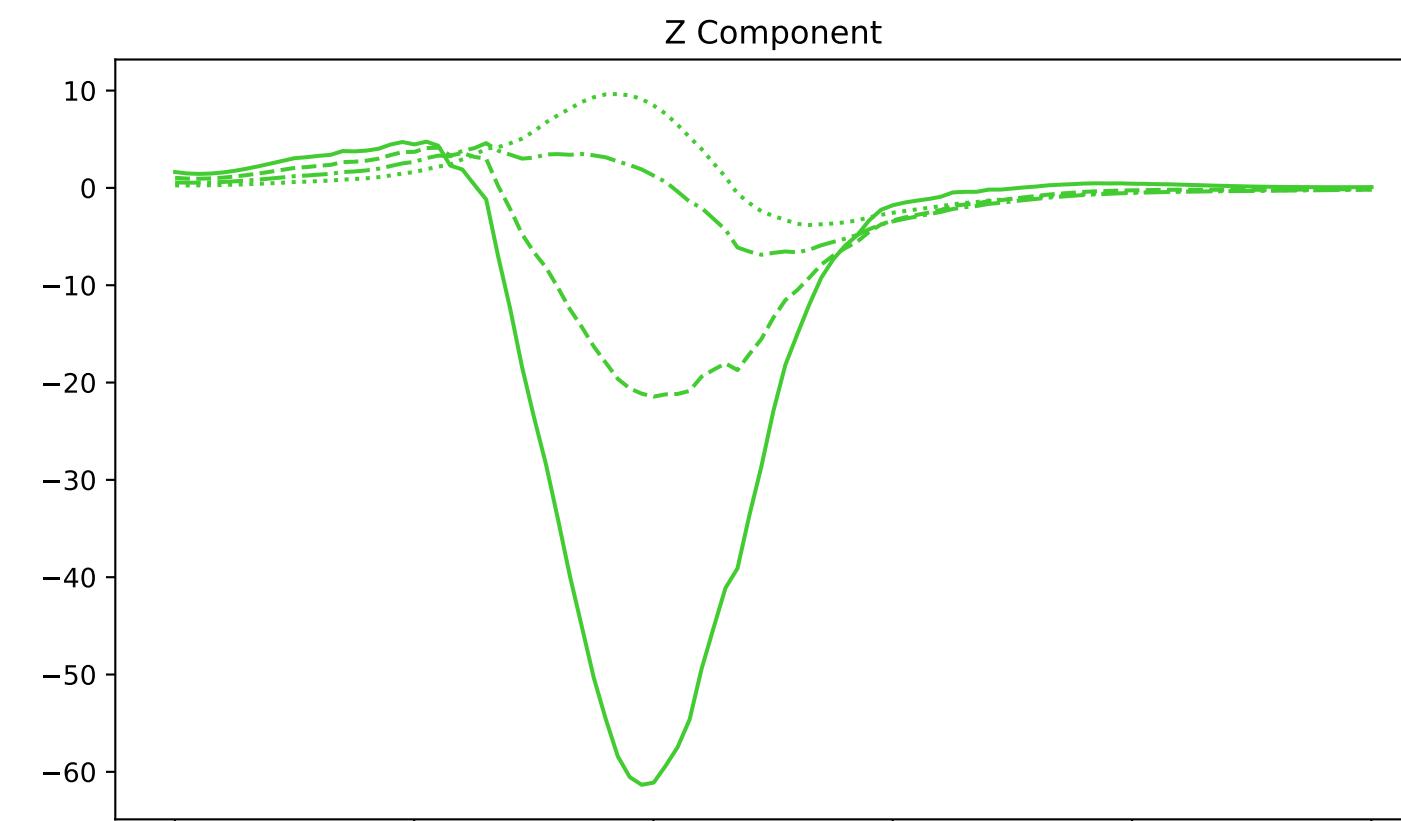
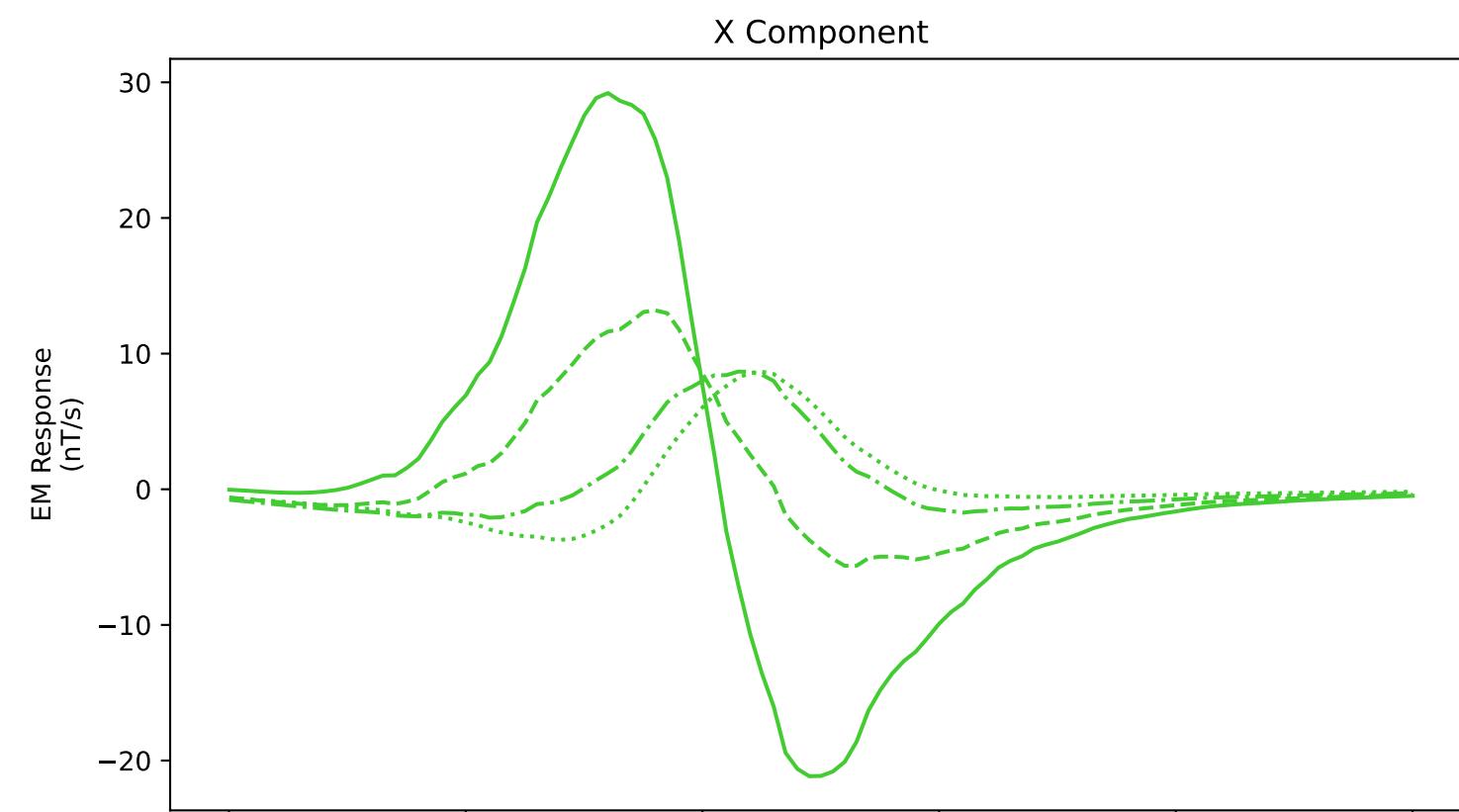
Bent and Multiple Plates: Residual
2+5
1.315ms to 3.075ms

MUN
1.315ms
1.745ms
2.315ms
3.075ms



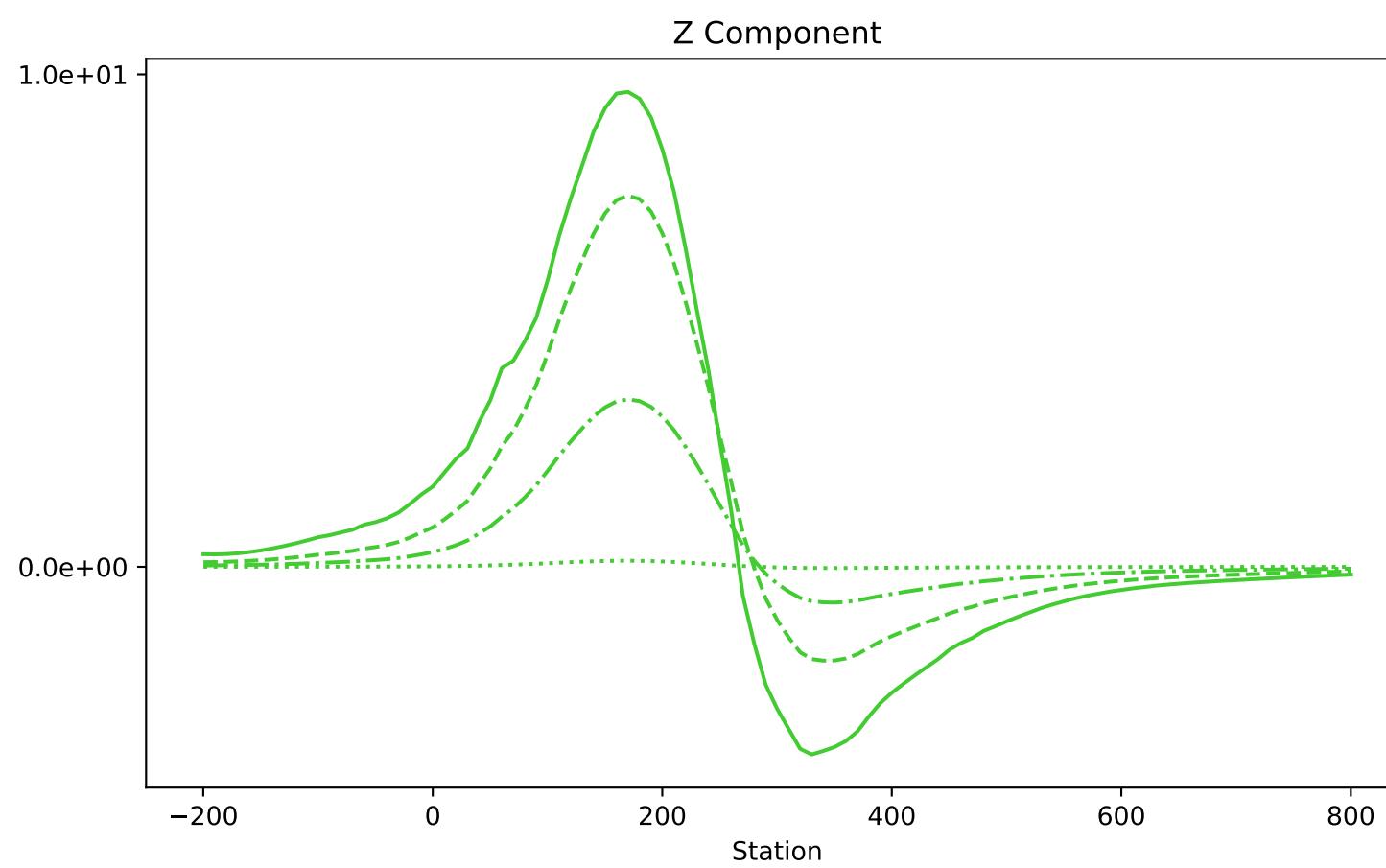
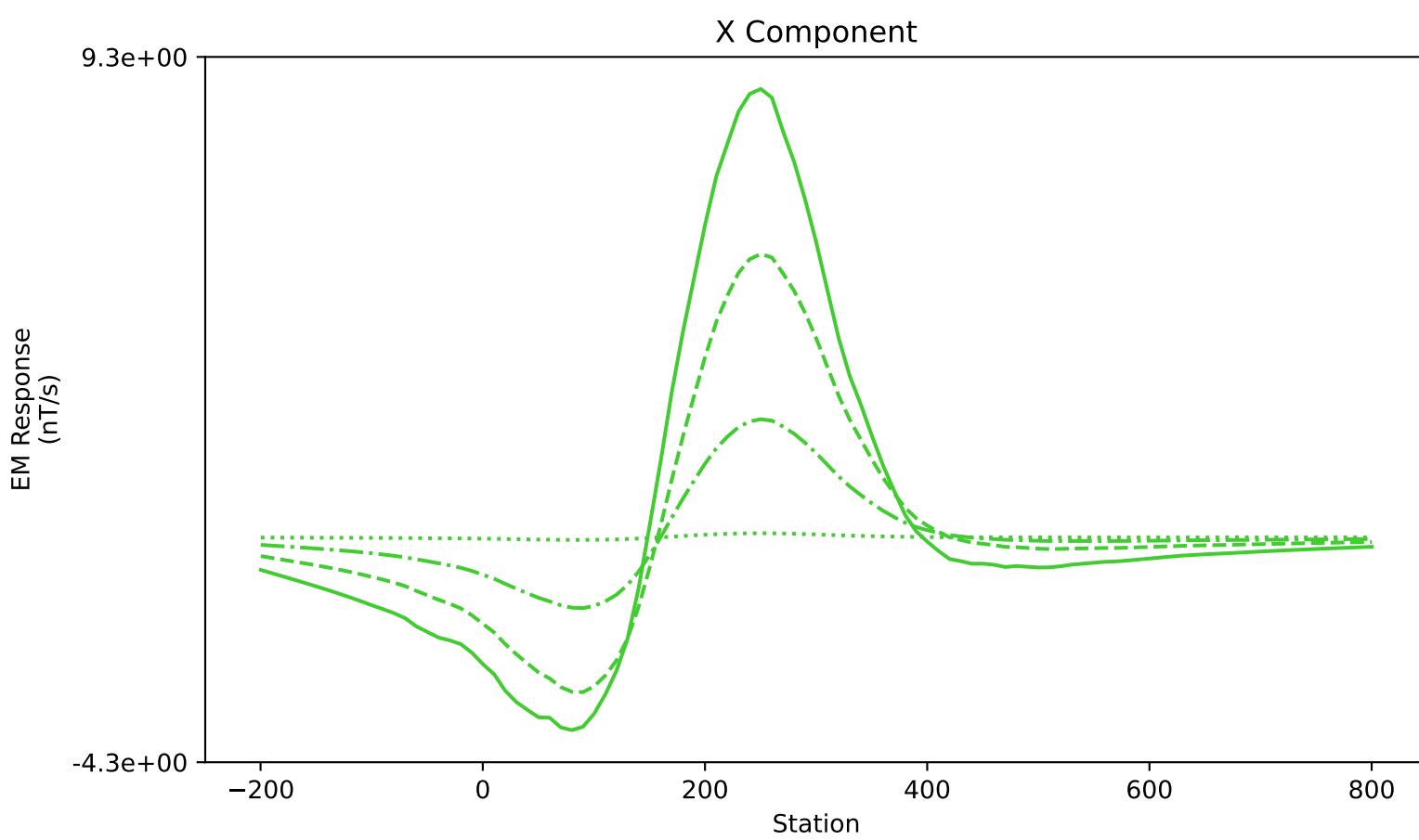
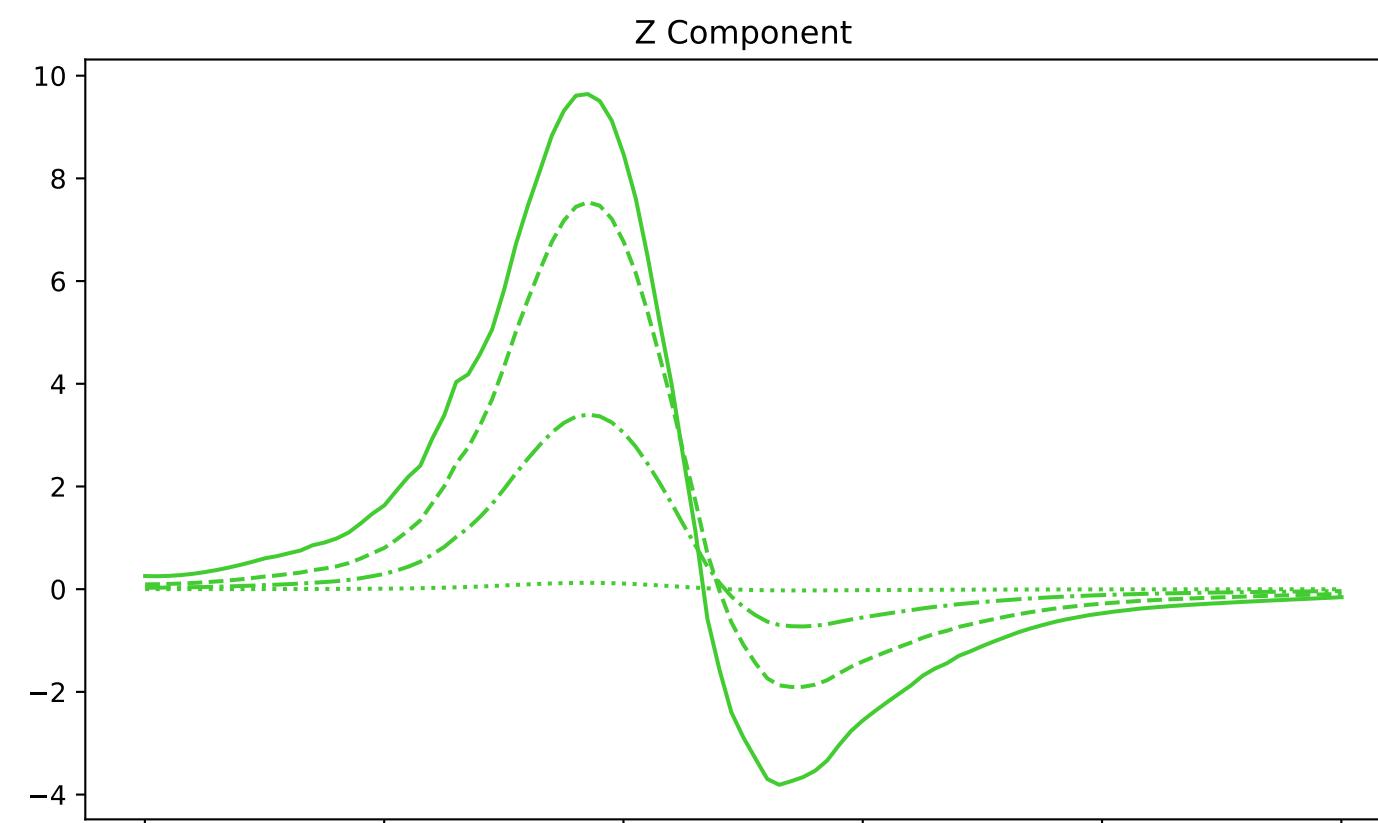
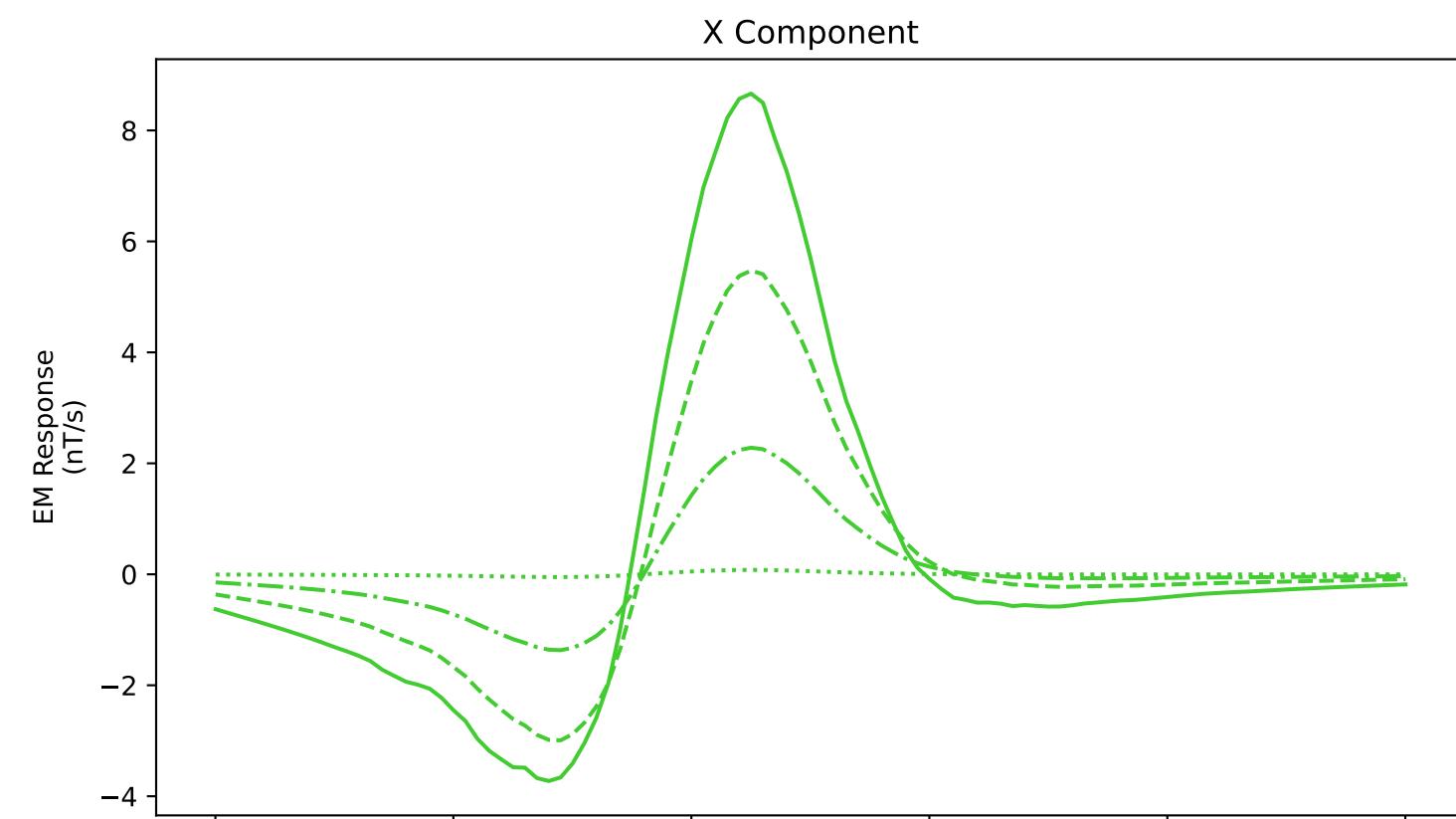
Bent and Multiple Plates: Residual
2+5
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms



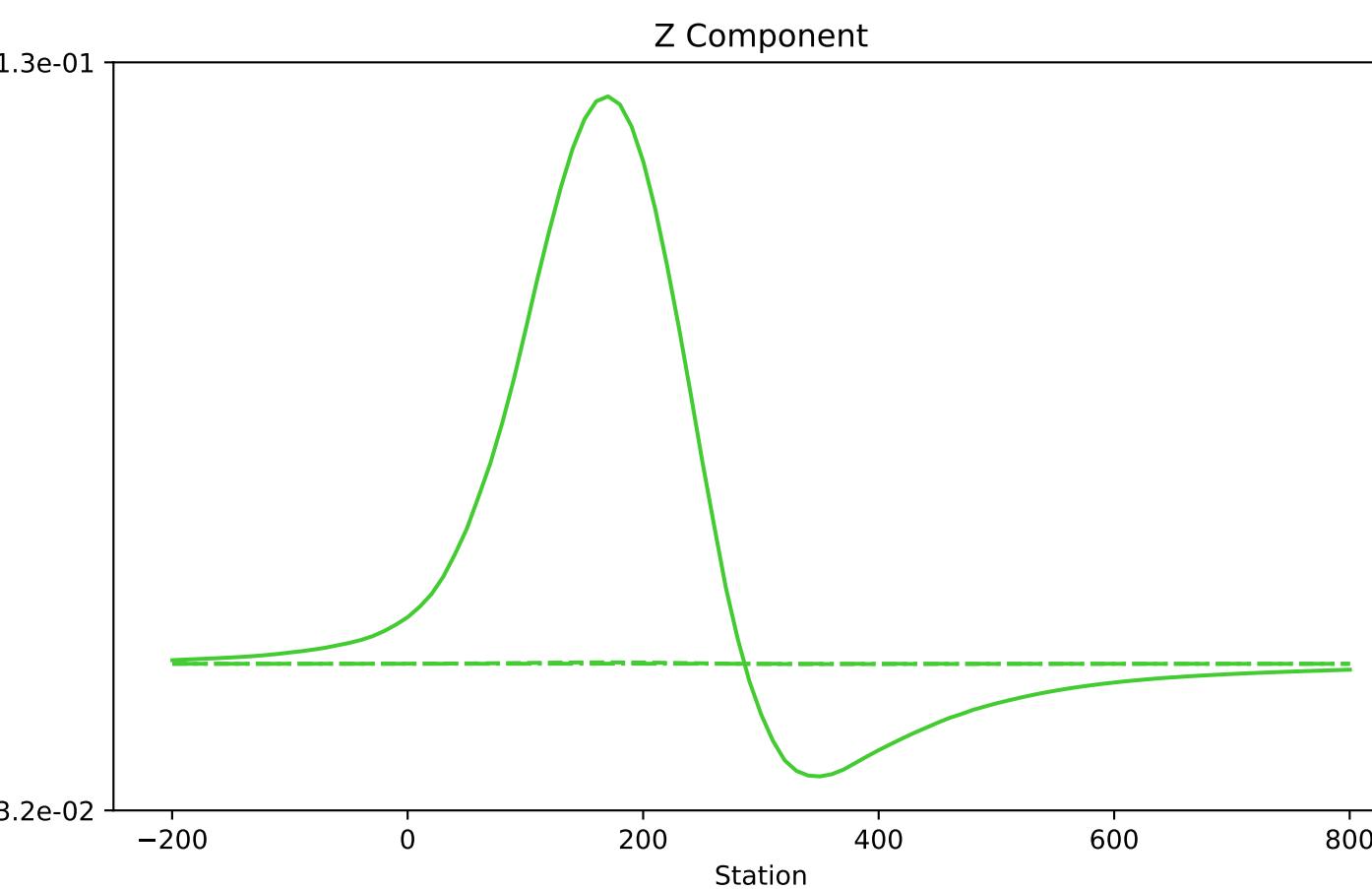
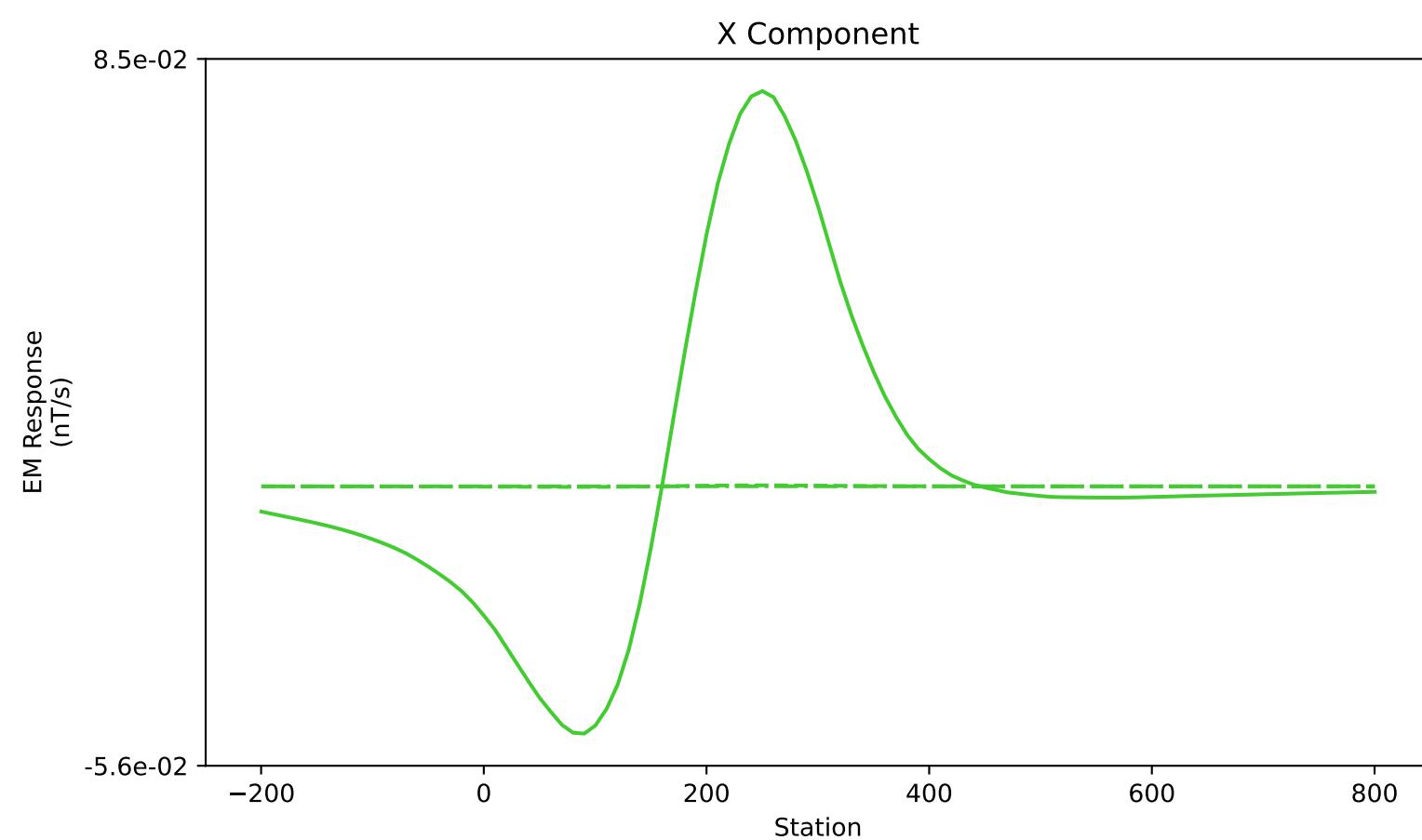
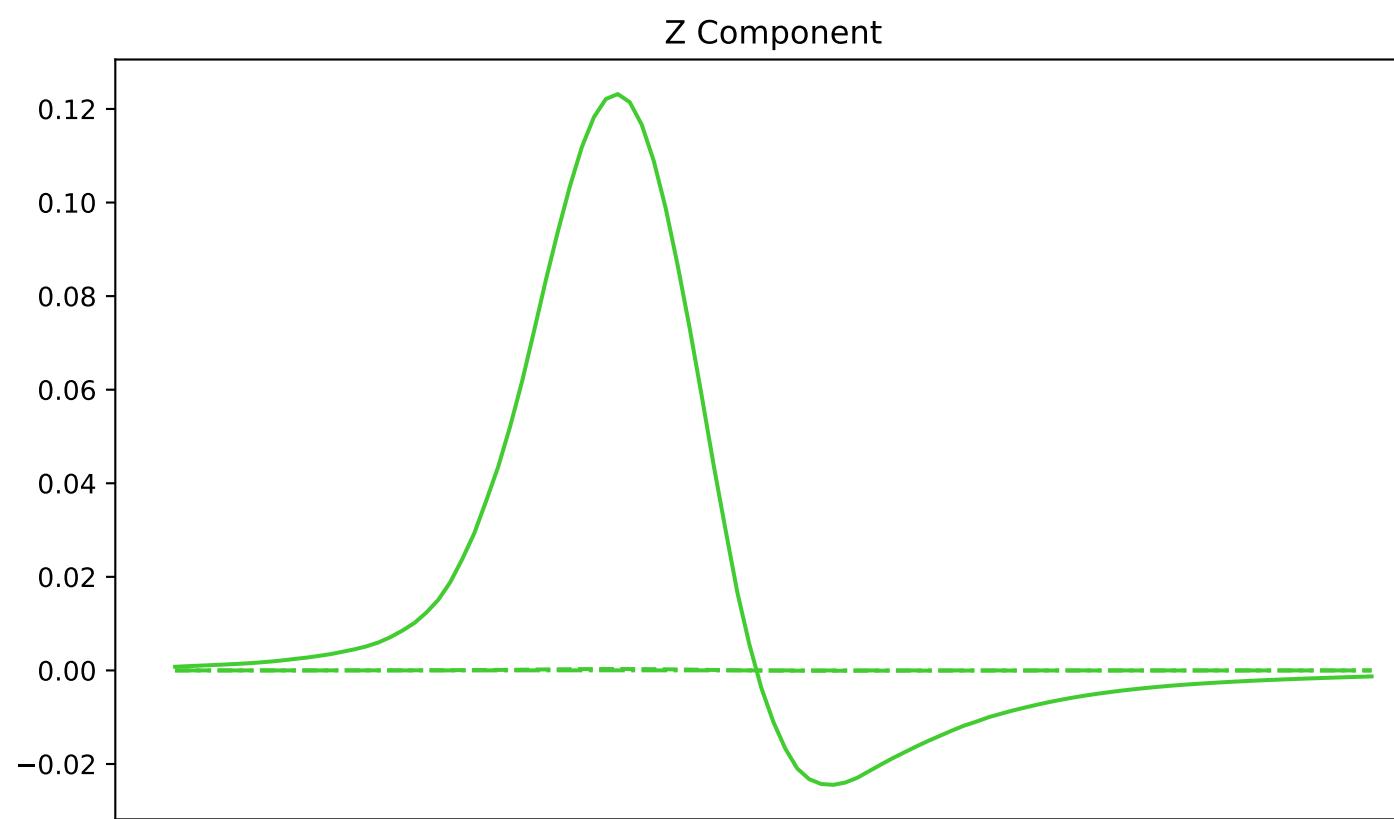
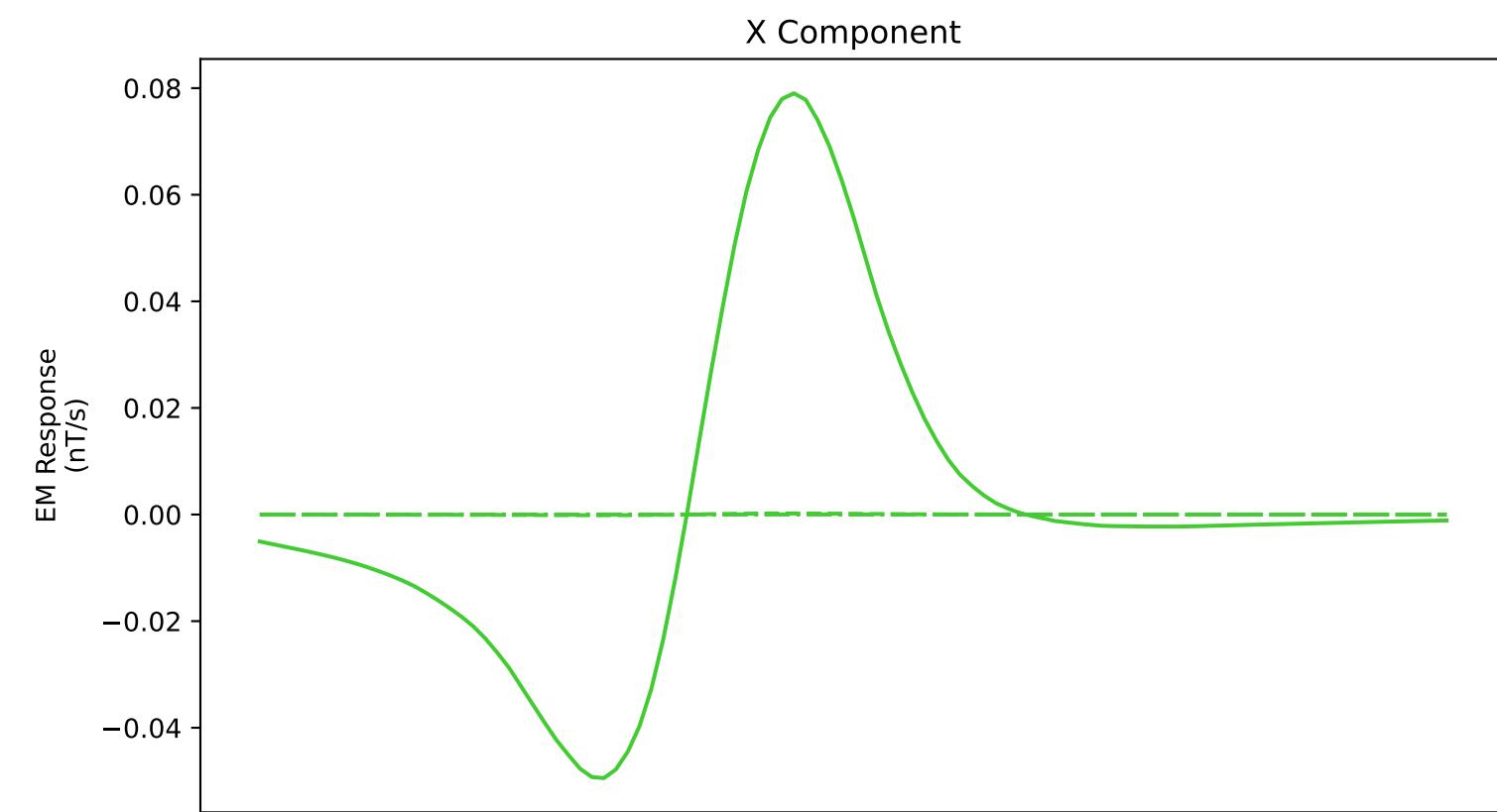
Bent and Multiple Plates: Residual
 2+5
 7.205ms to 22.73ms

MUN
 7.205ms
 9.570ms
 12.660ms
 22.730ms

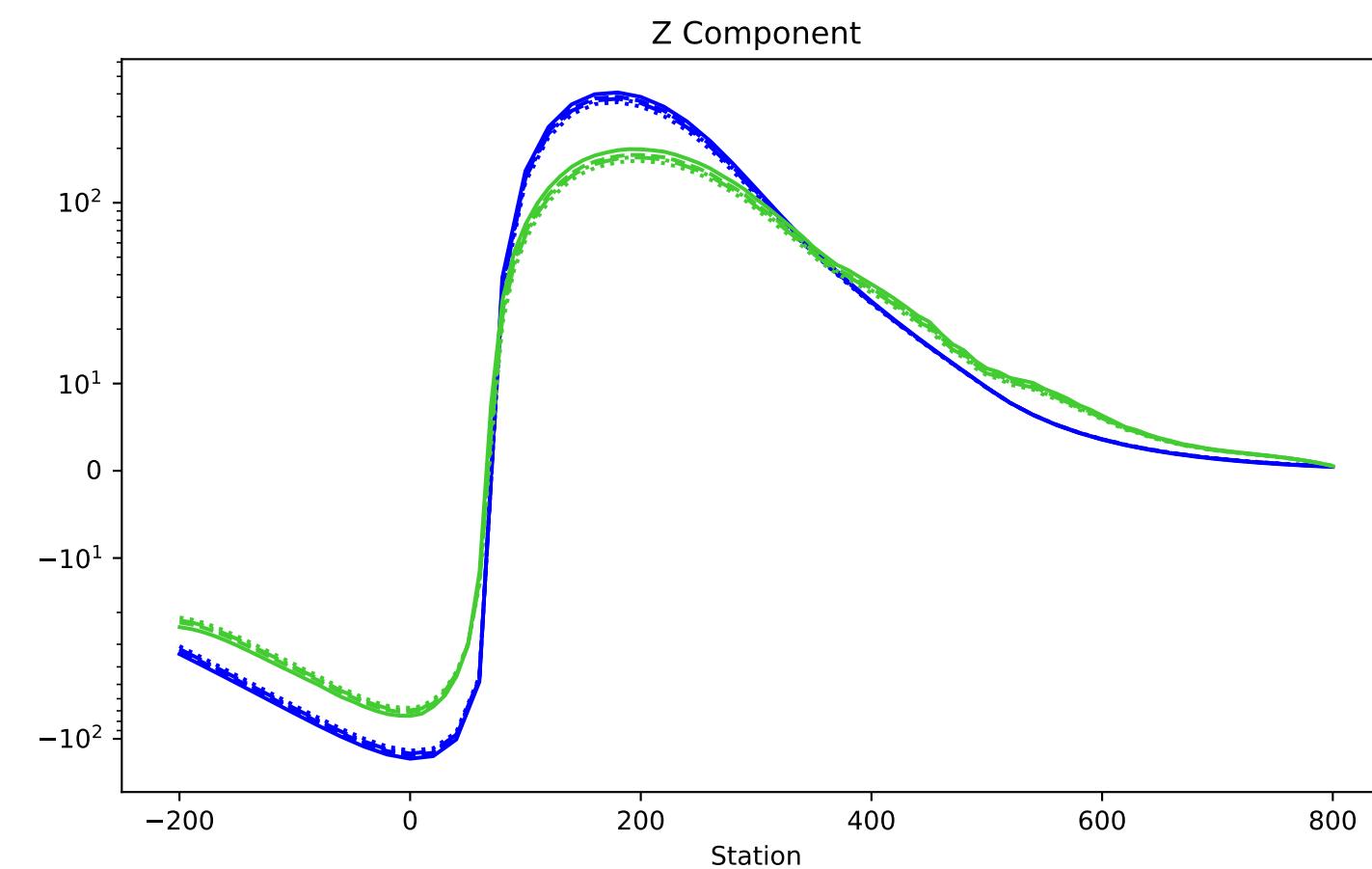
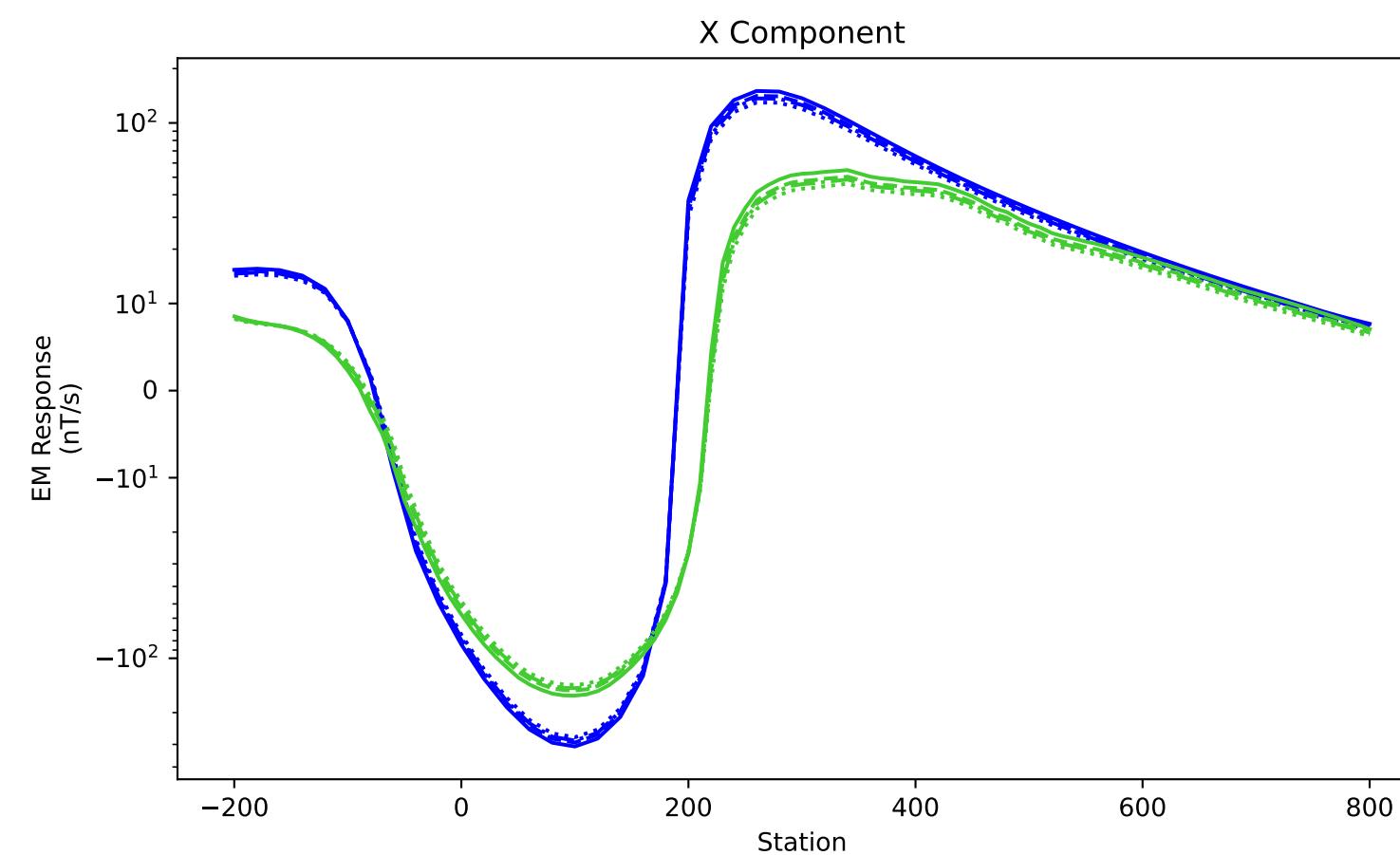
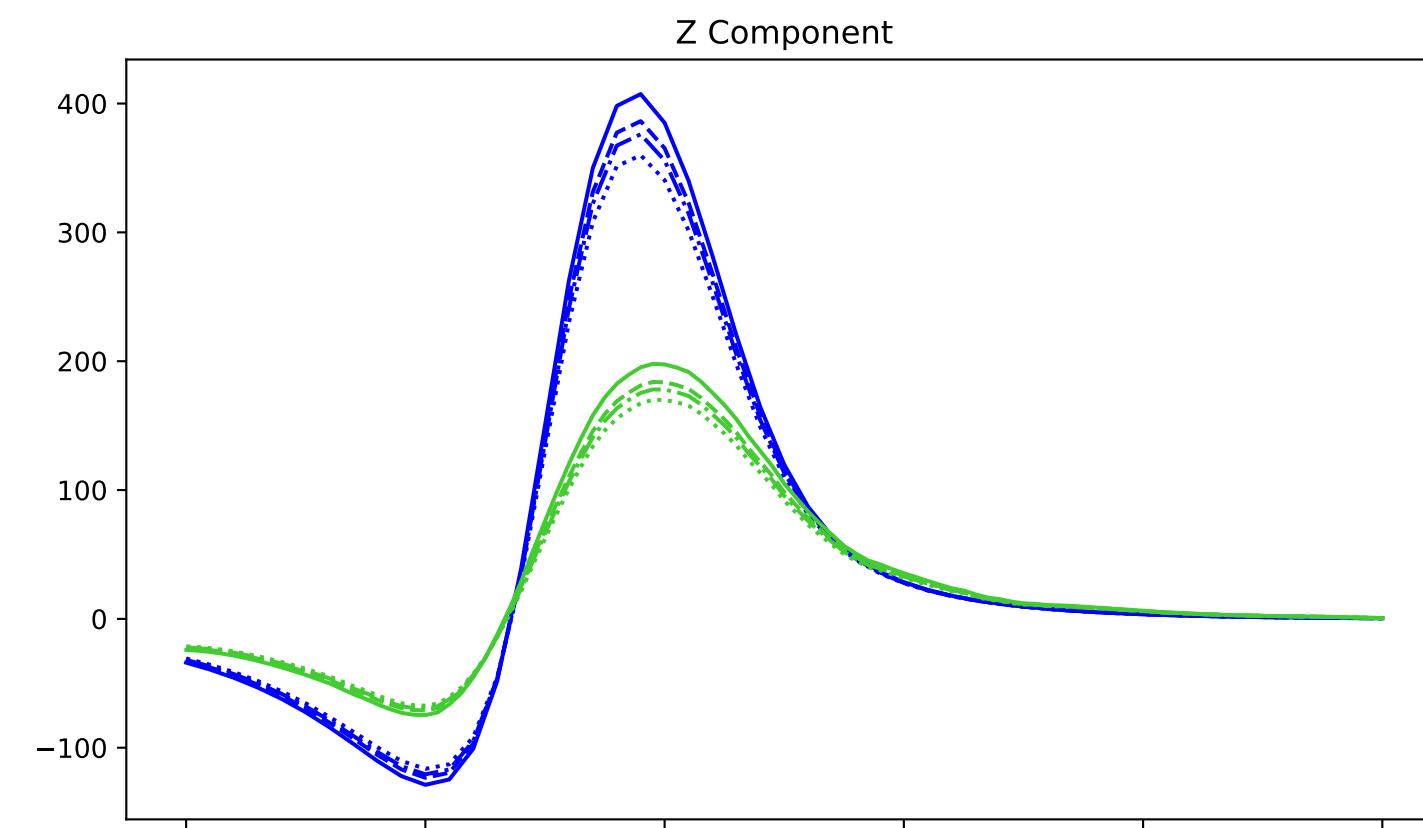
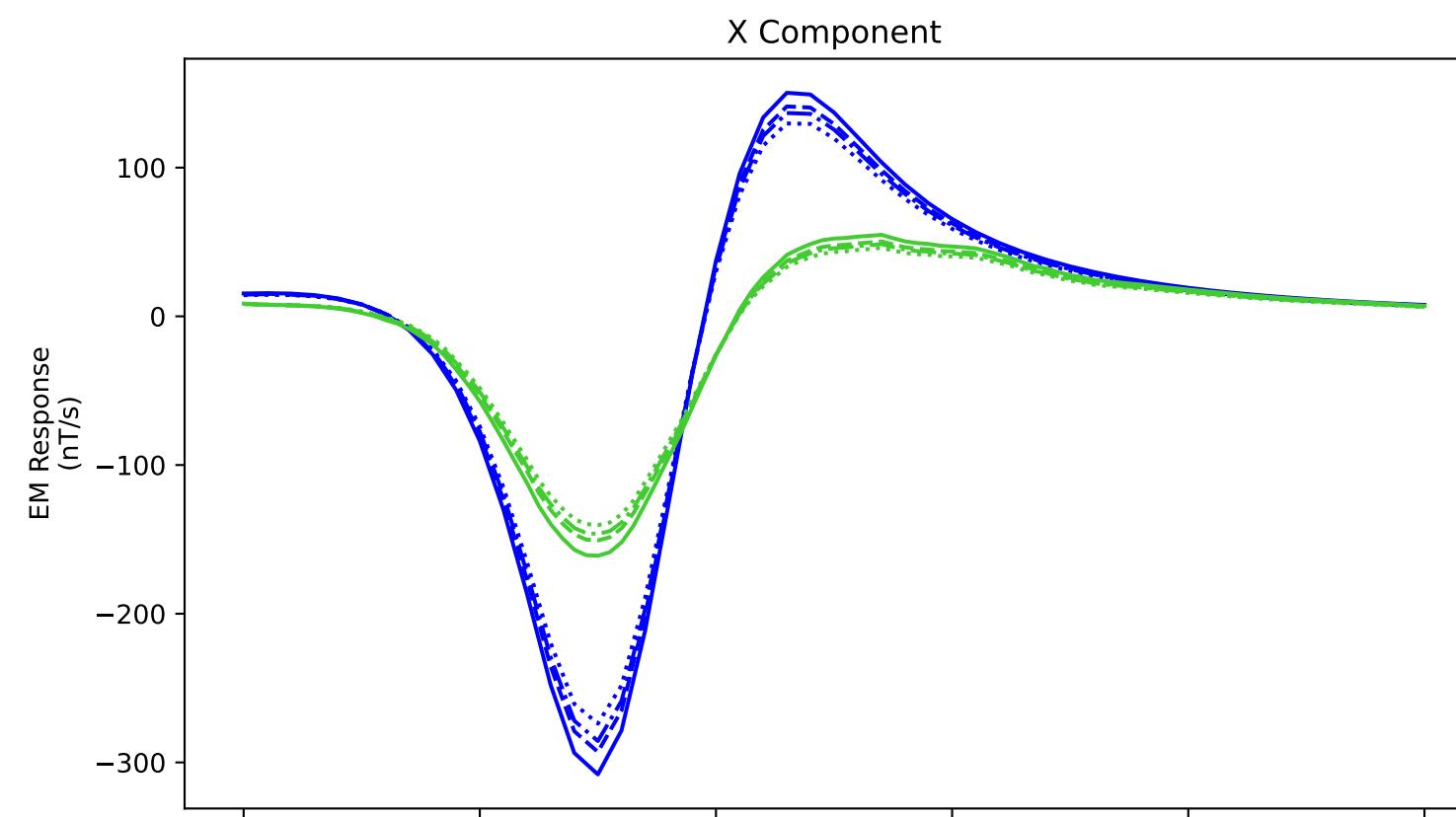


Bent and Multiple Plates: Residual
2+5
22.73ms to 48.115ms

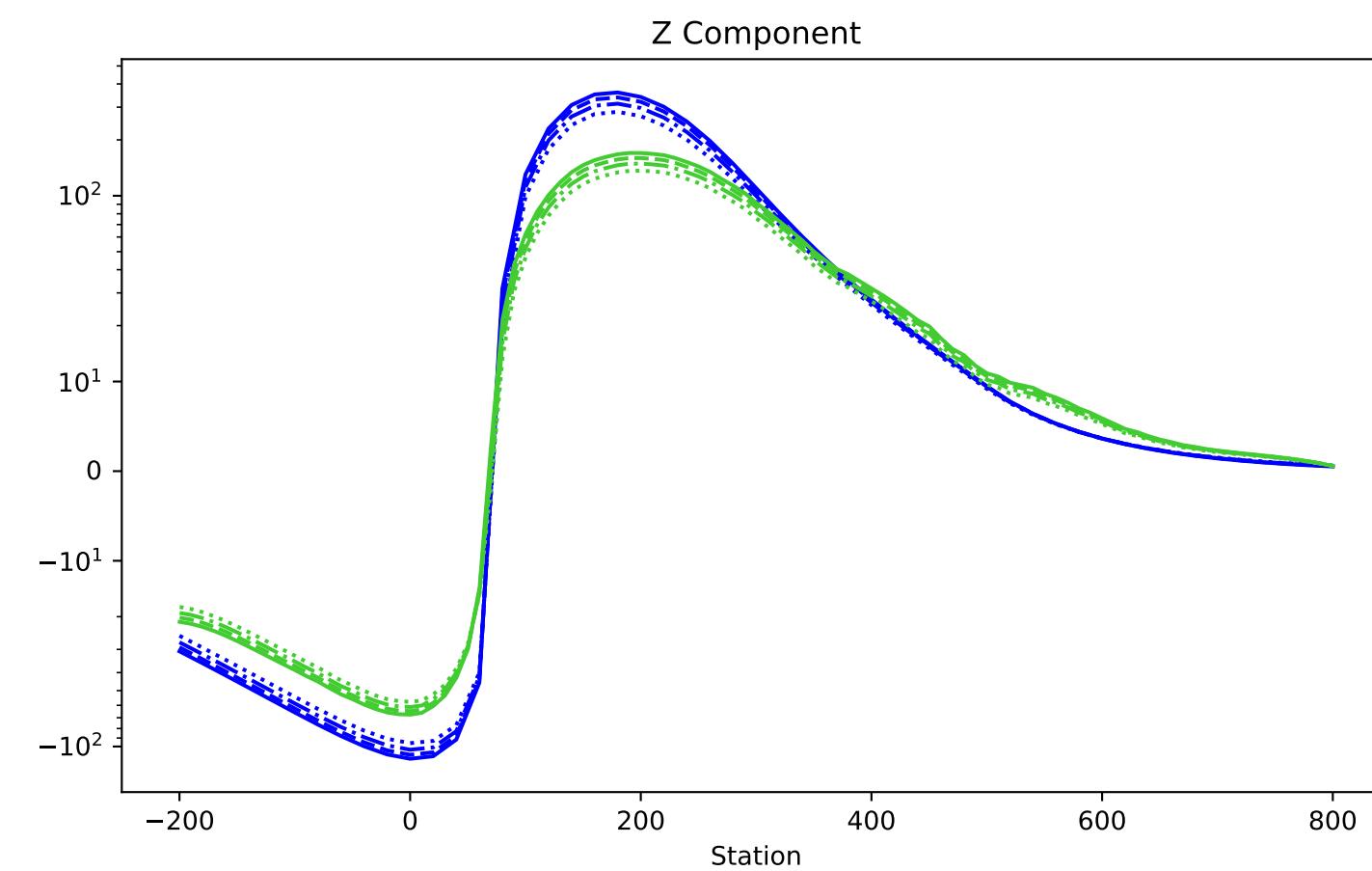
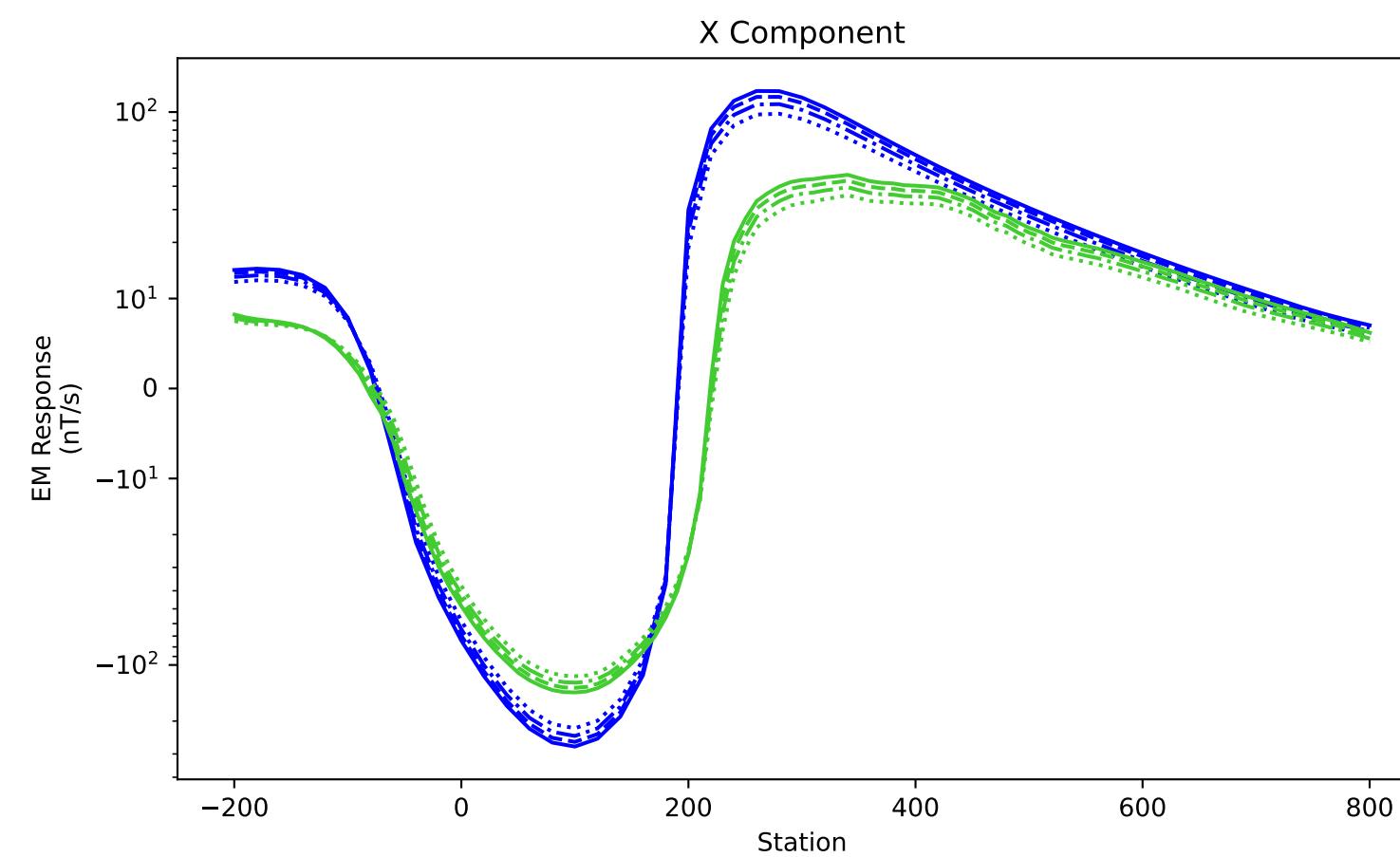
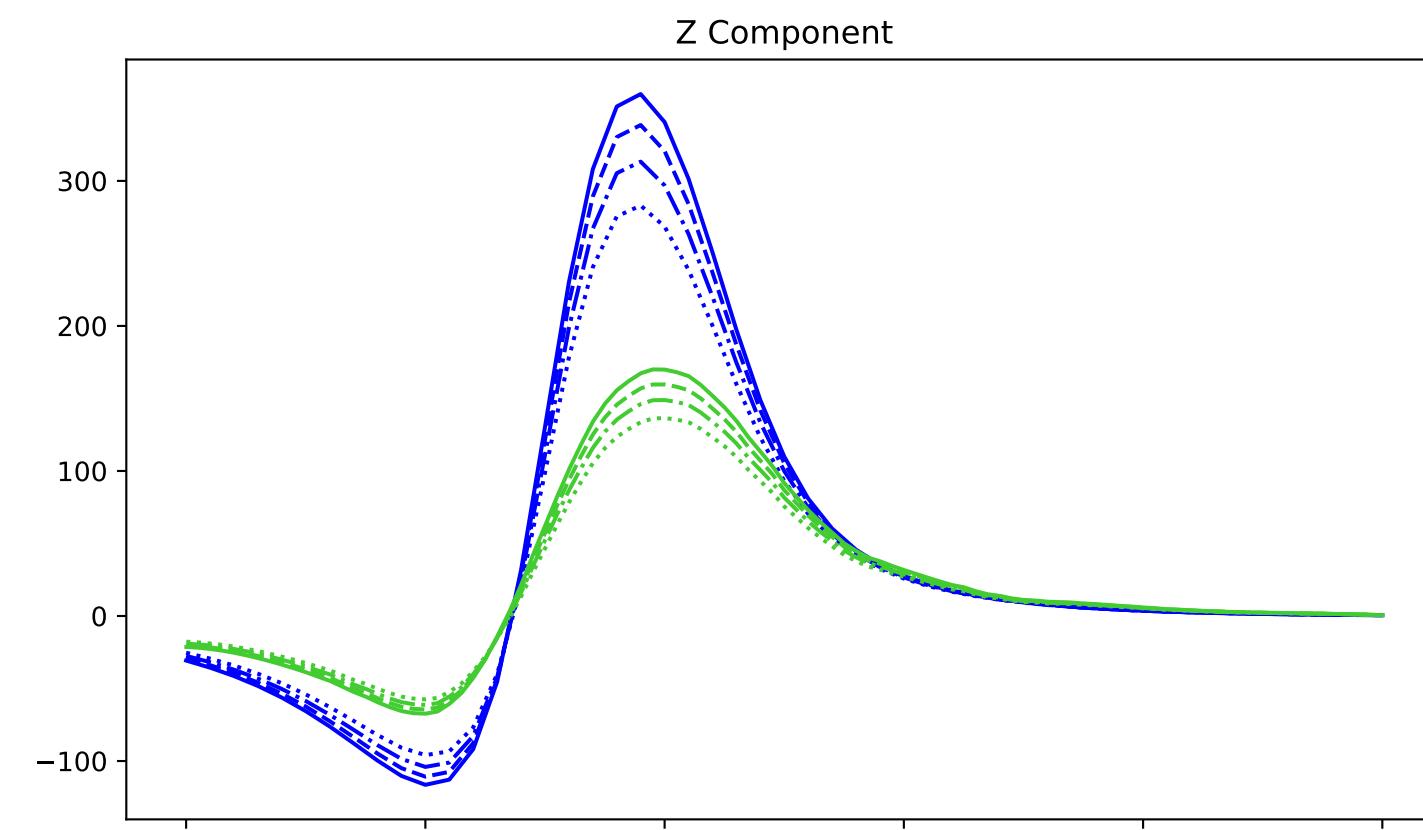
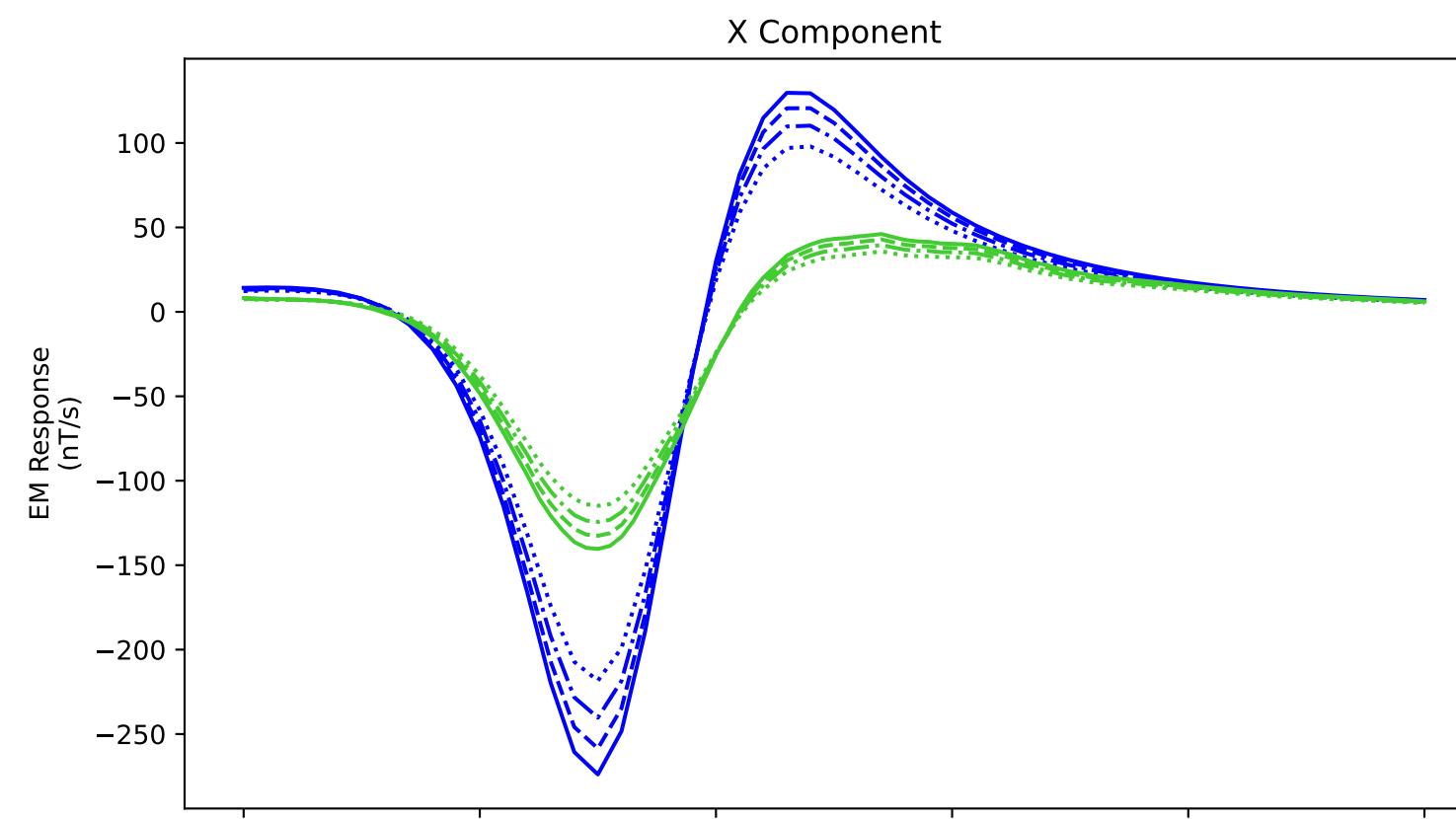
MUN
— 22.730ms
- - - 39.395ms
- - - 48.115ms



Bent and Multiple Plates: Residual
4_5
0.0255ms to 0.095ms

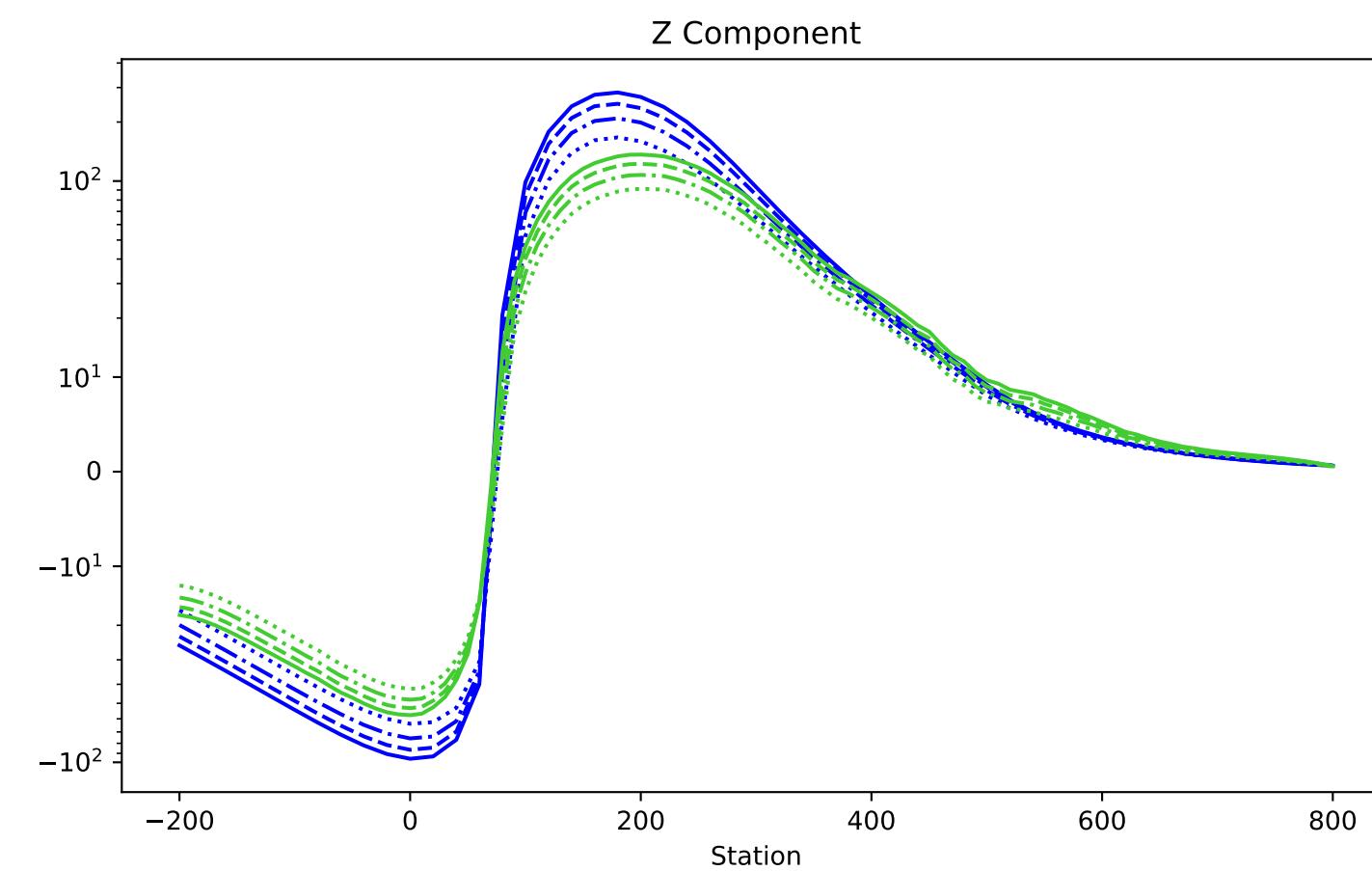
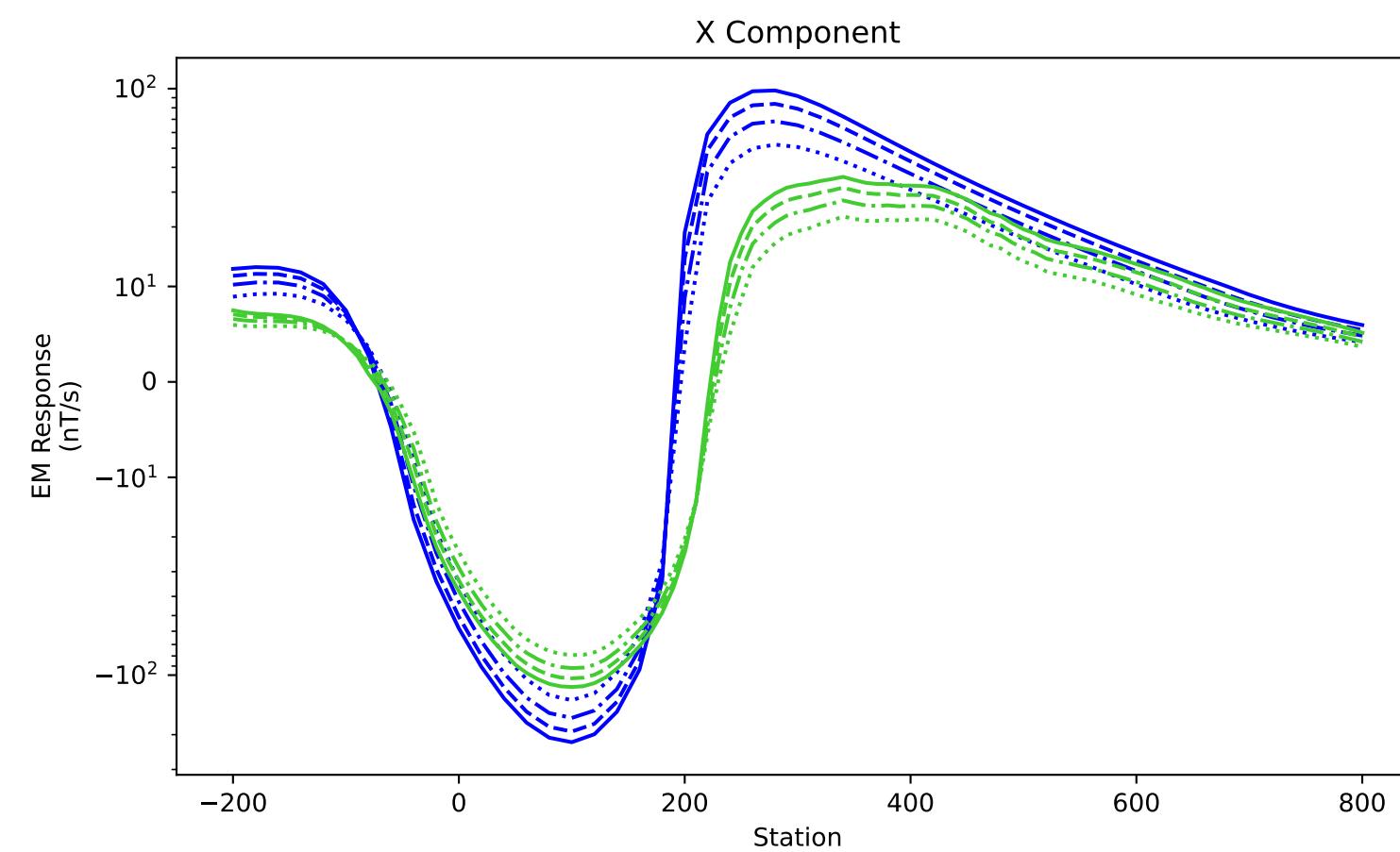
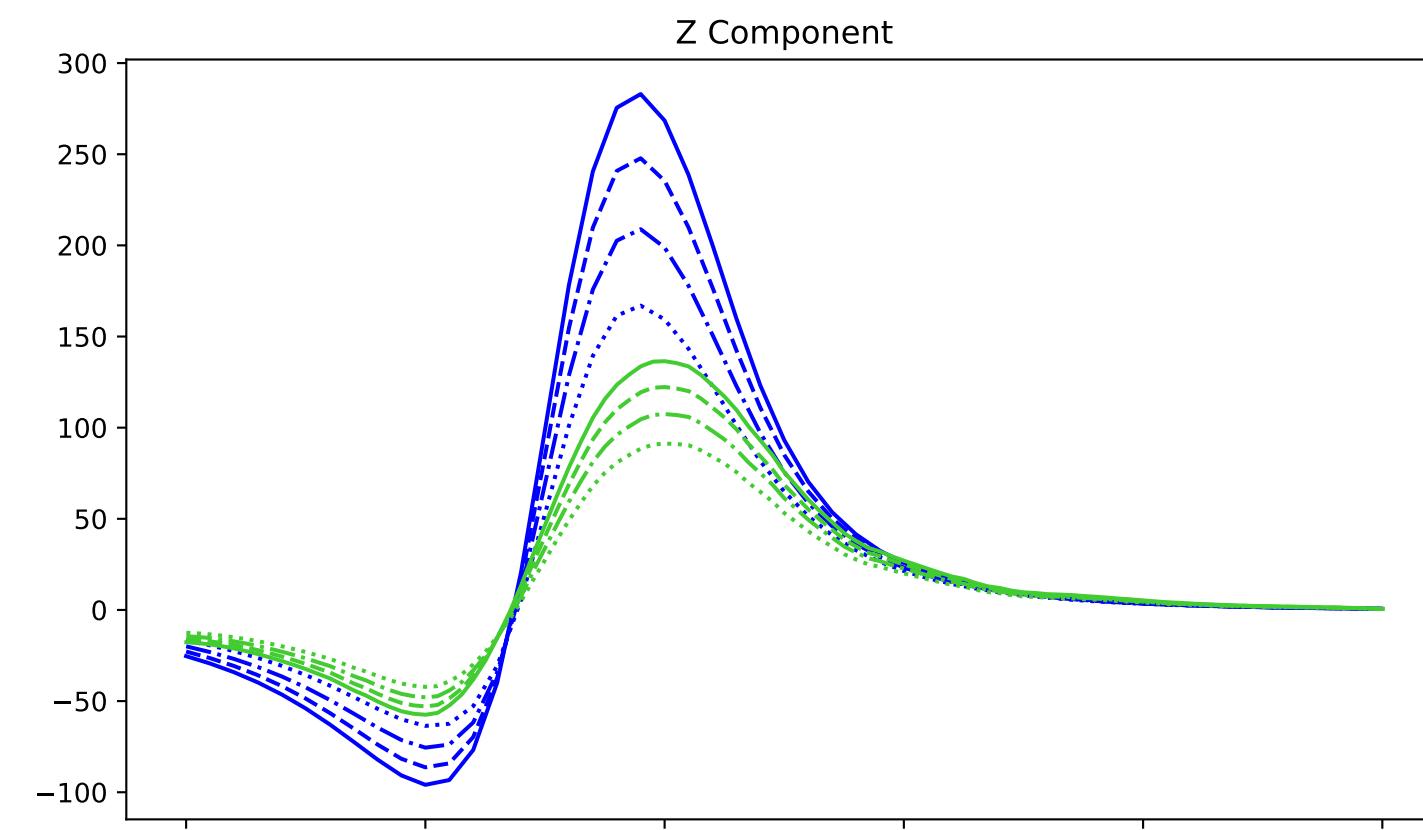
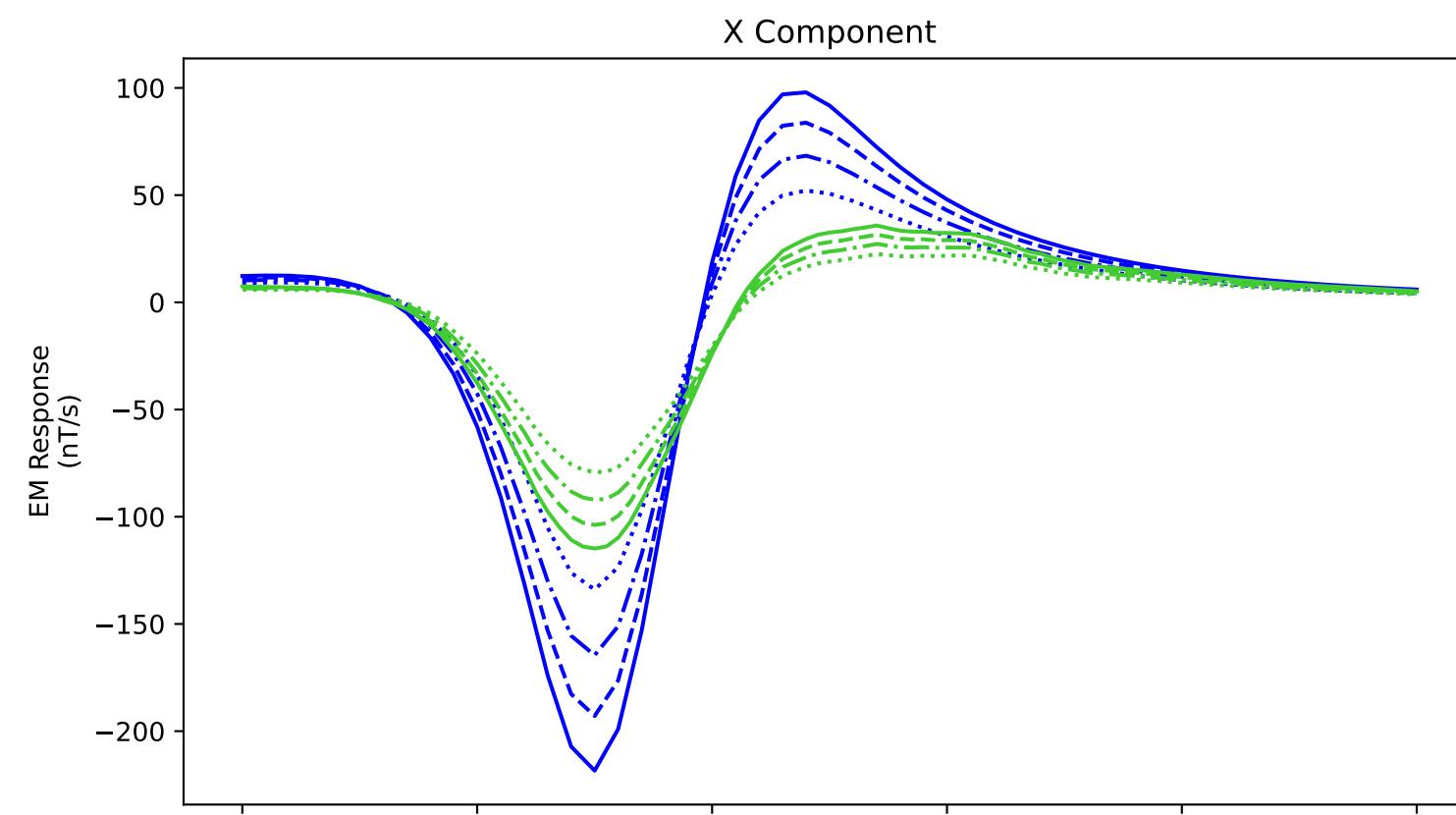


Bent and Multiple Plates: Residual
4_5
0.095ms to 0.235ms



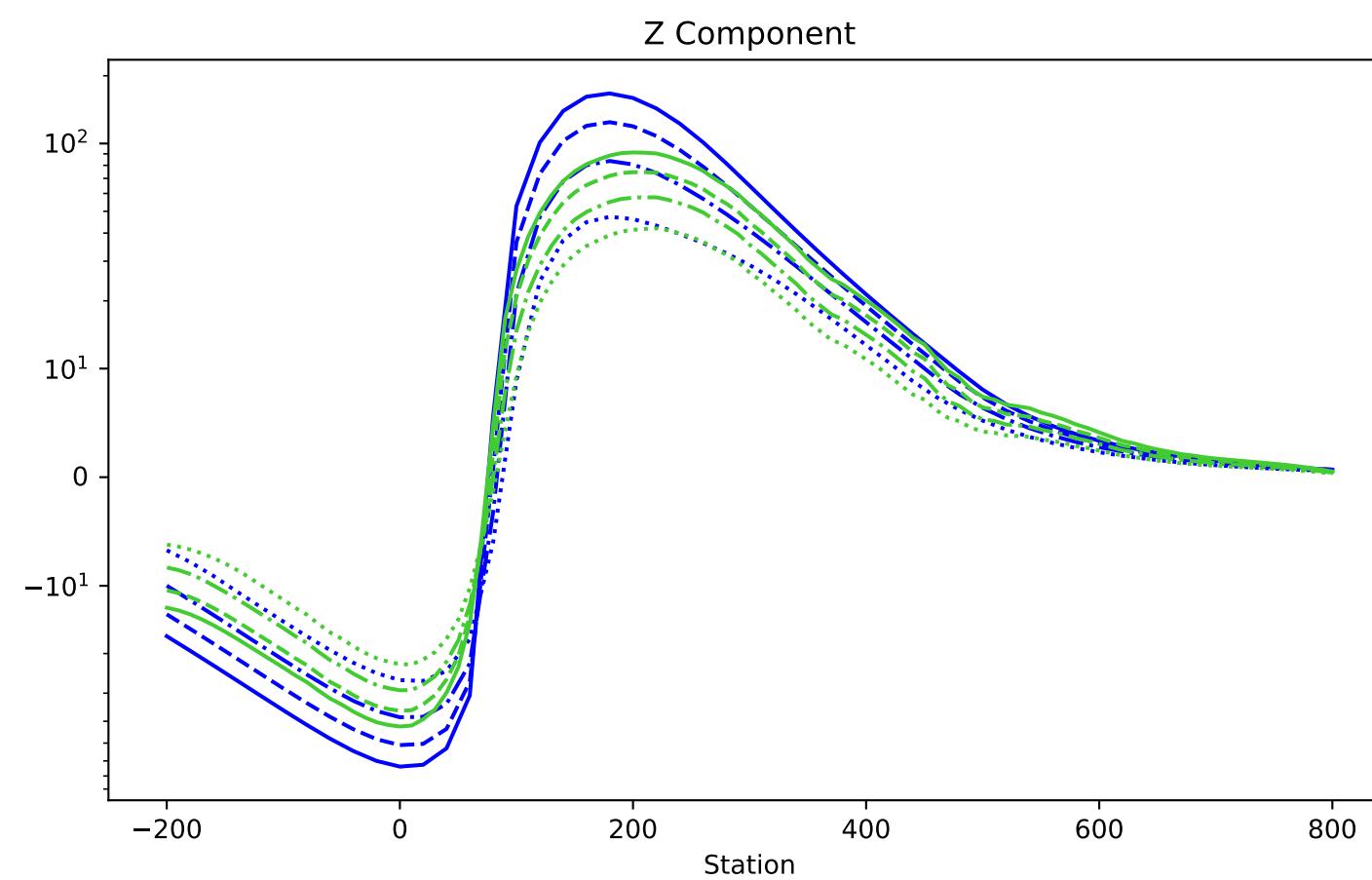
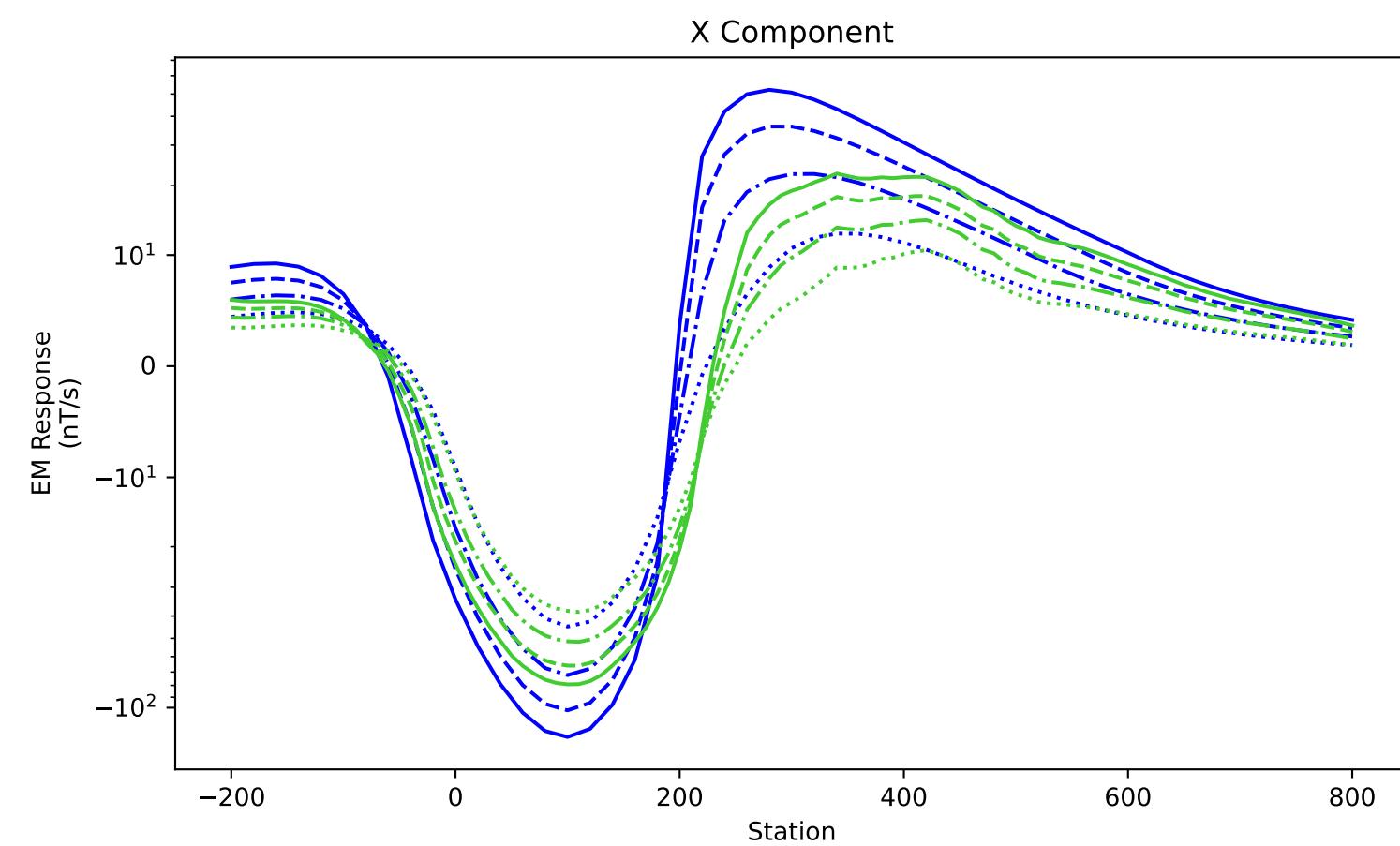
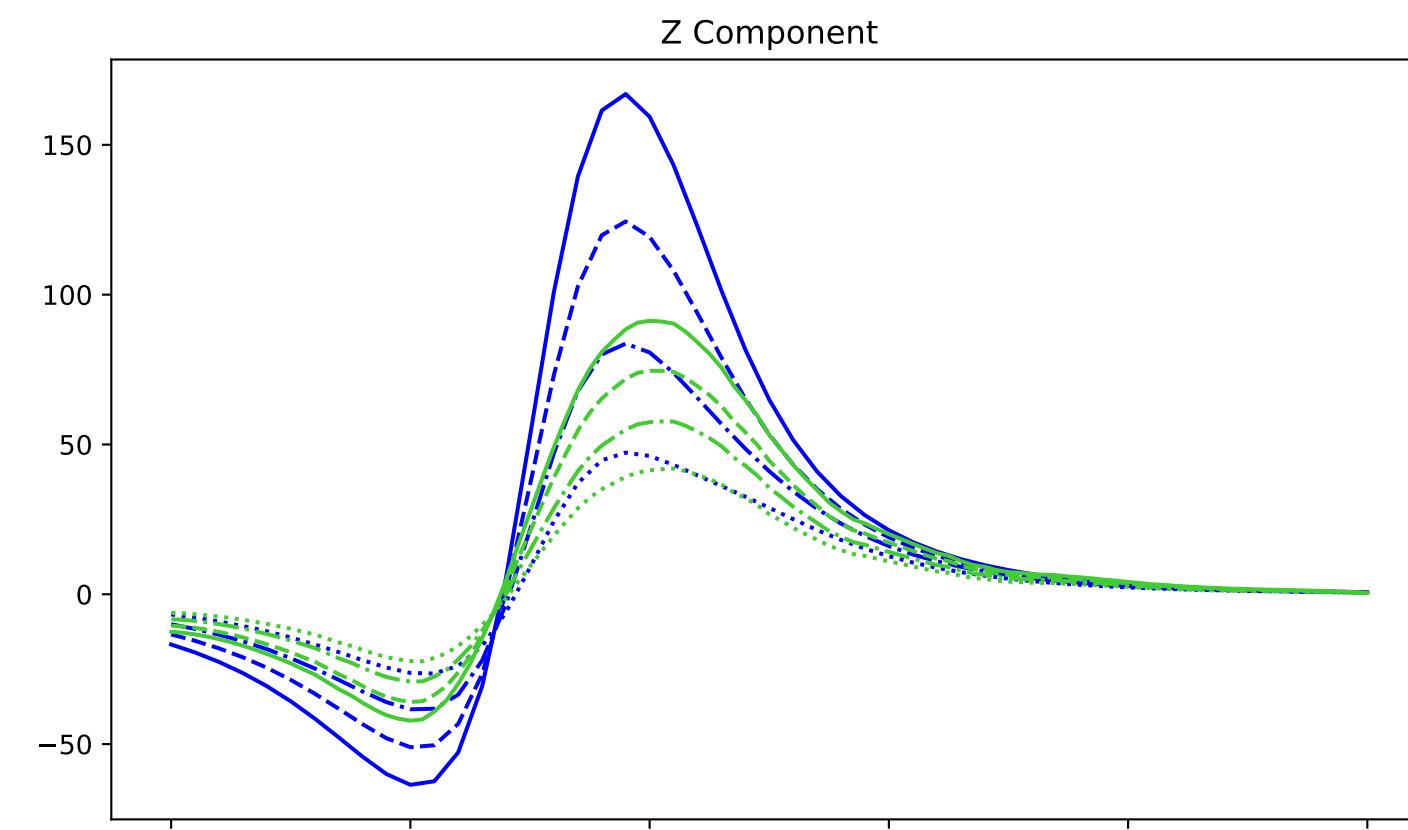
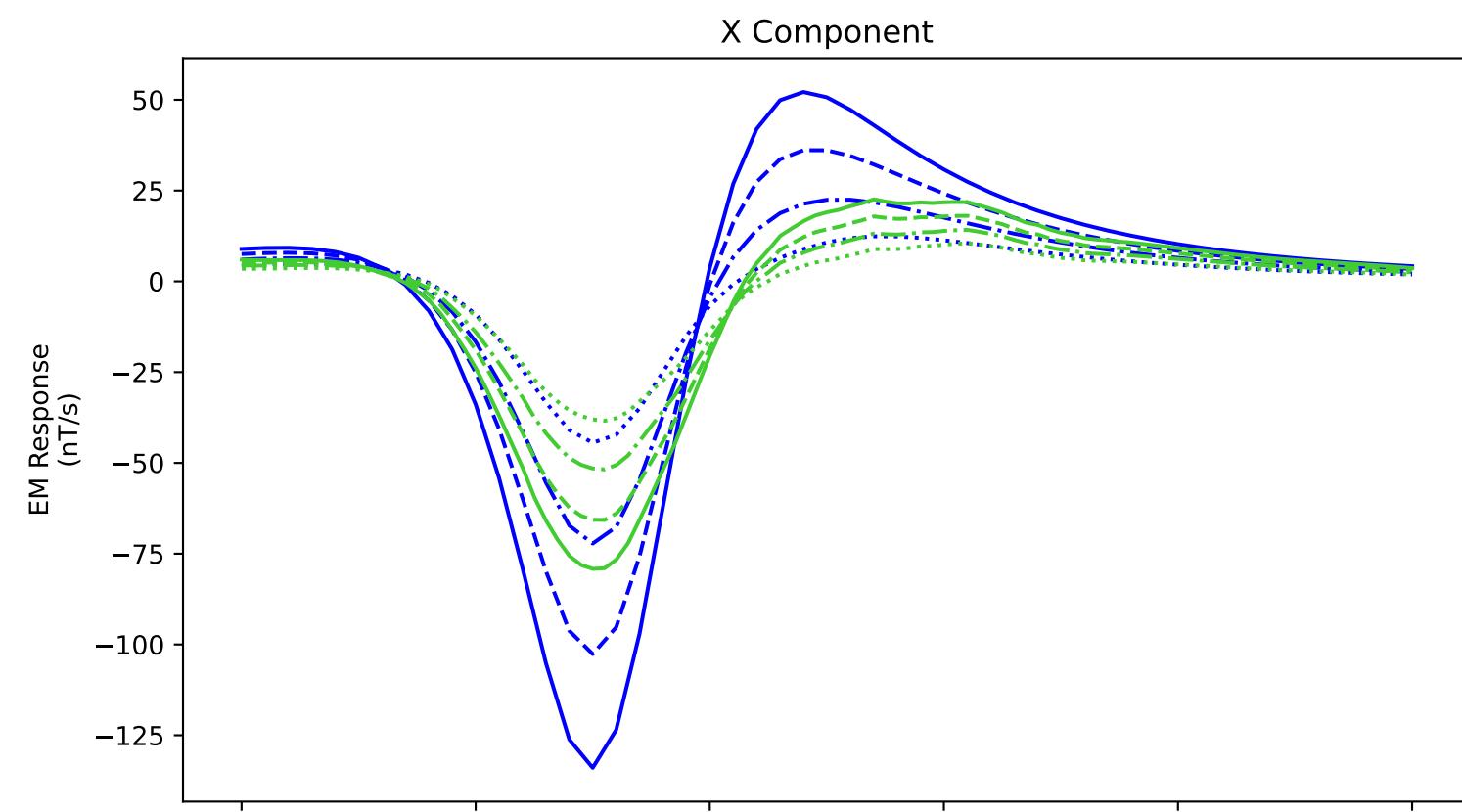
Maxwell
MUN
0.095ms
0.130ms
0.175ms
0.235ms

Bent and Multiple Plates: Residual
4_5
0.235ms to 0.56ms



Maxwell
MUN
— 0.235ms
- - 0.315ms
- · - 0.420ms
··· 0.560ms

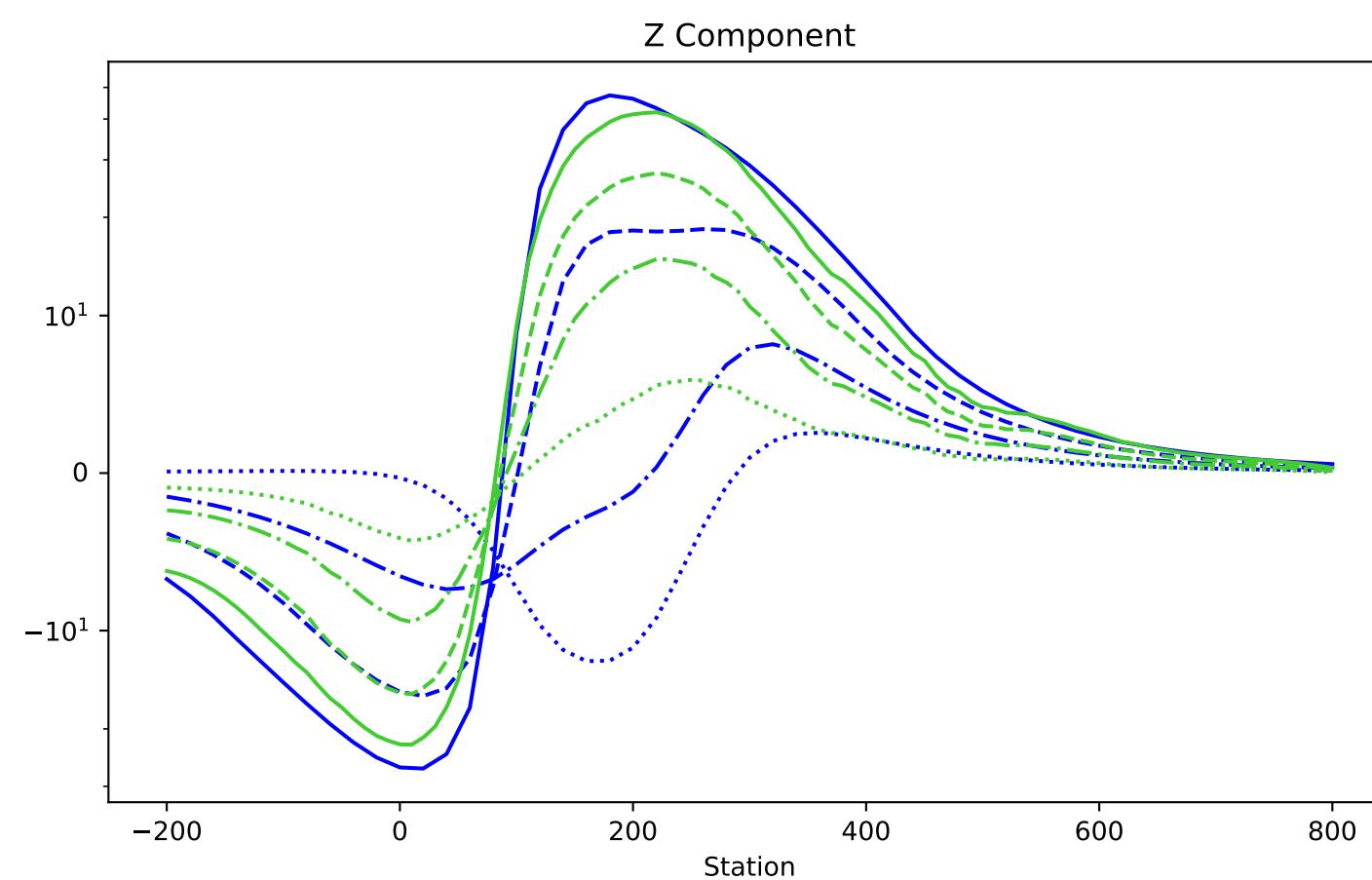
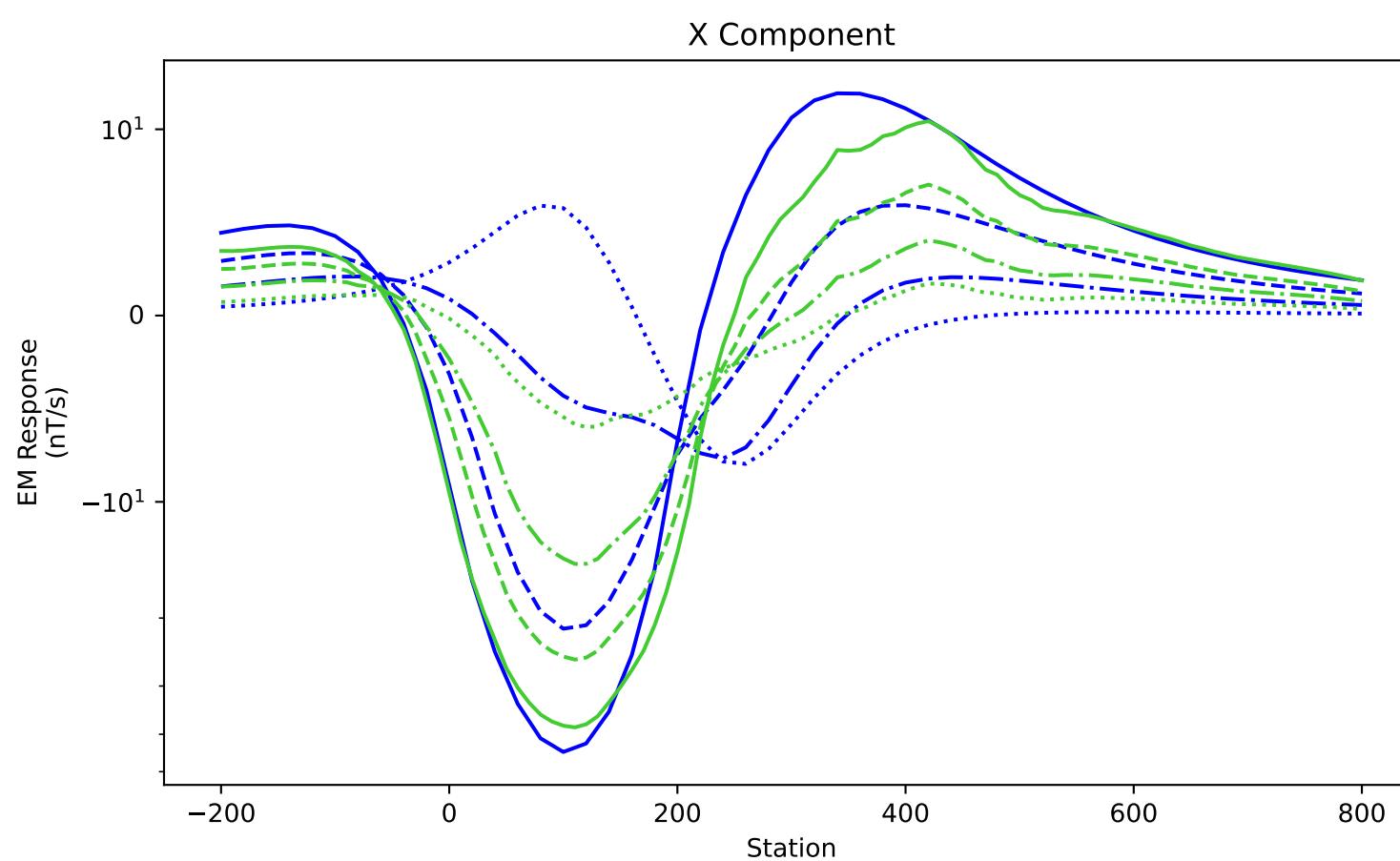
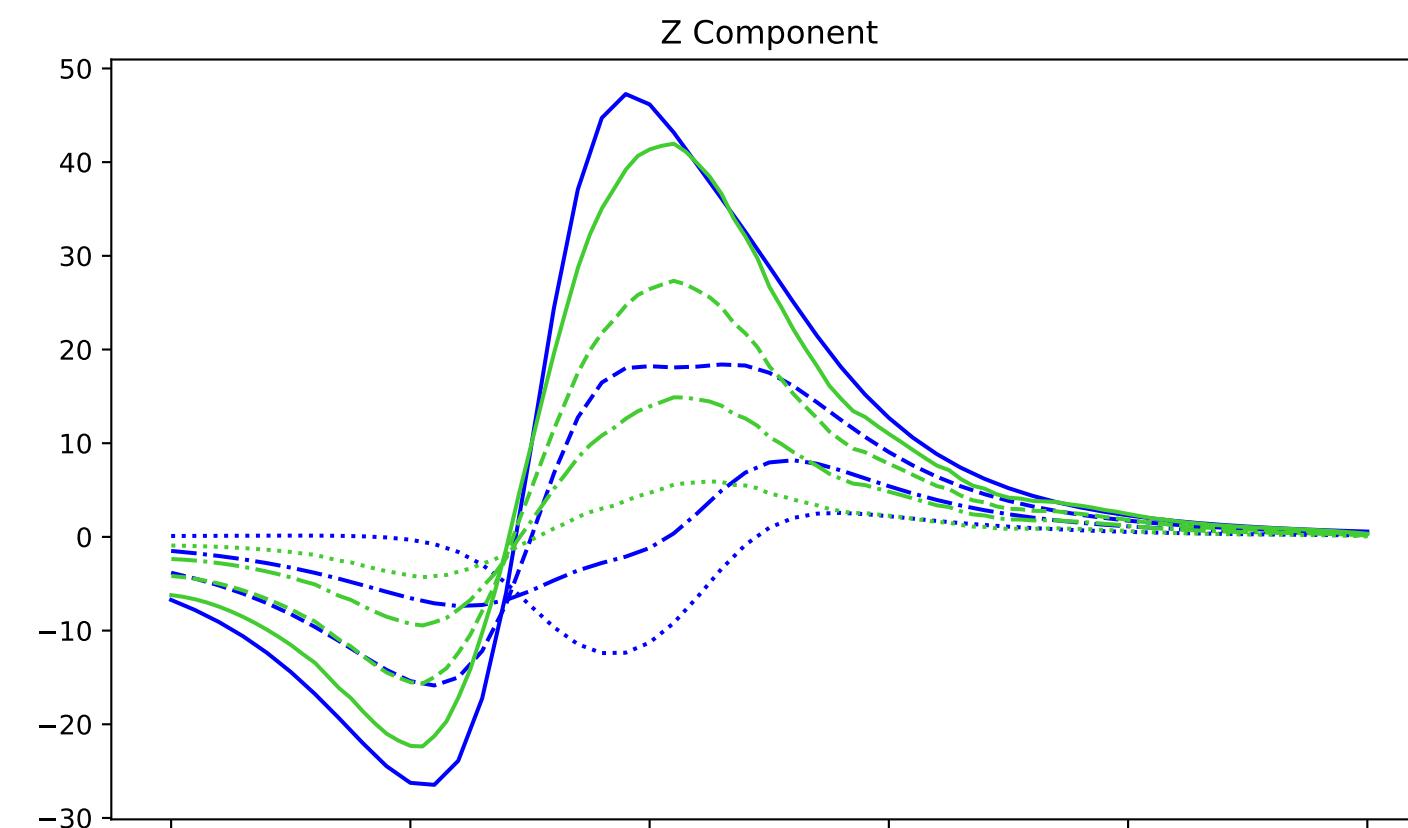
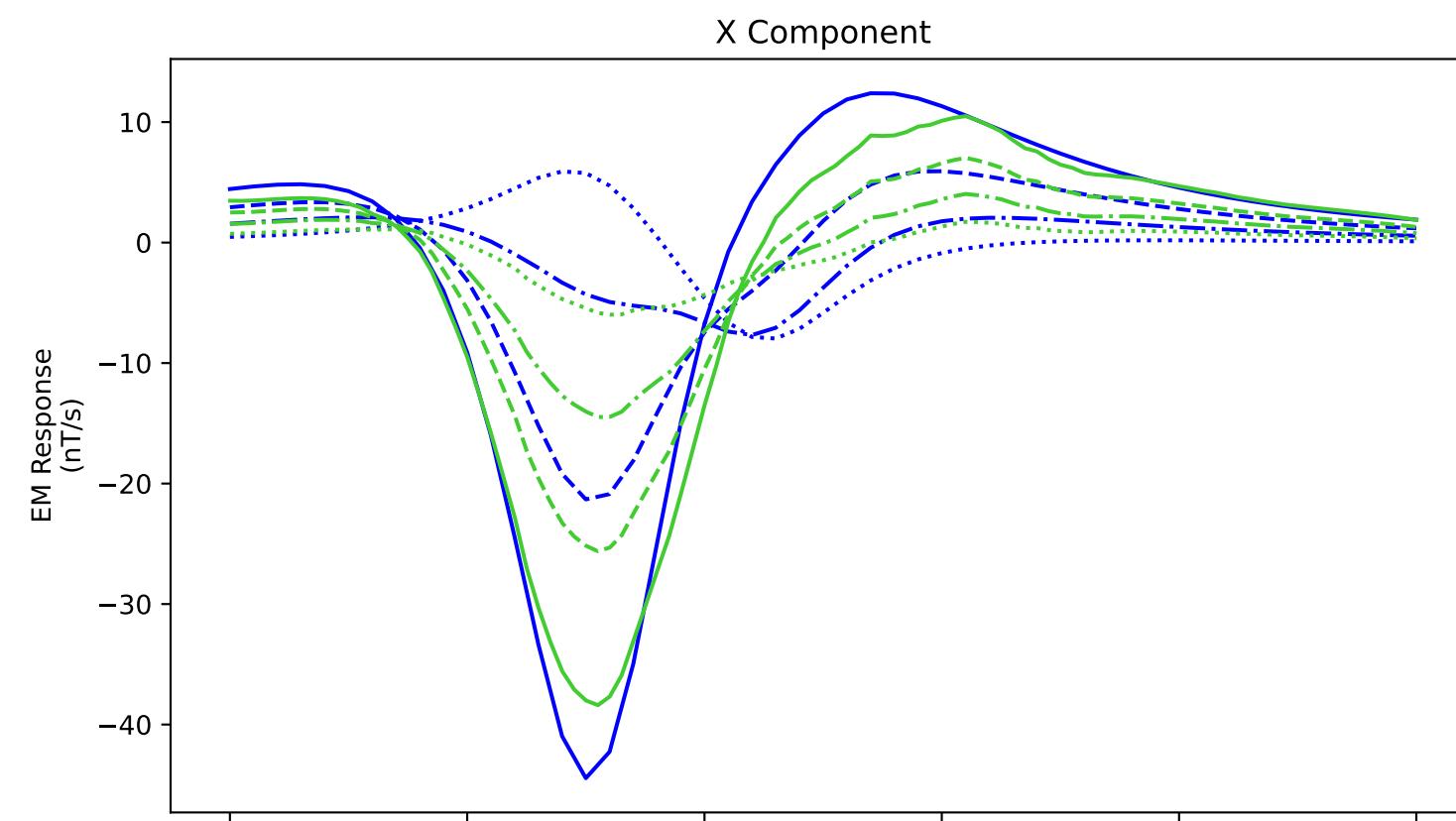
Bent and Multiple Plates: Residual
4_5
0.56ms to 1.315ms



Maxwell
MUN
— 0.560ms
- - 0.745ms
- · - 0.990ms
··· 1.315ms

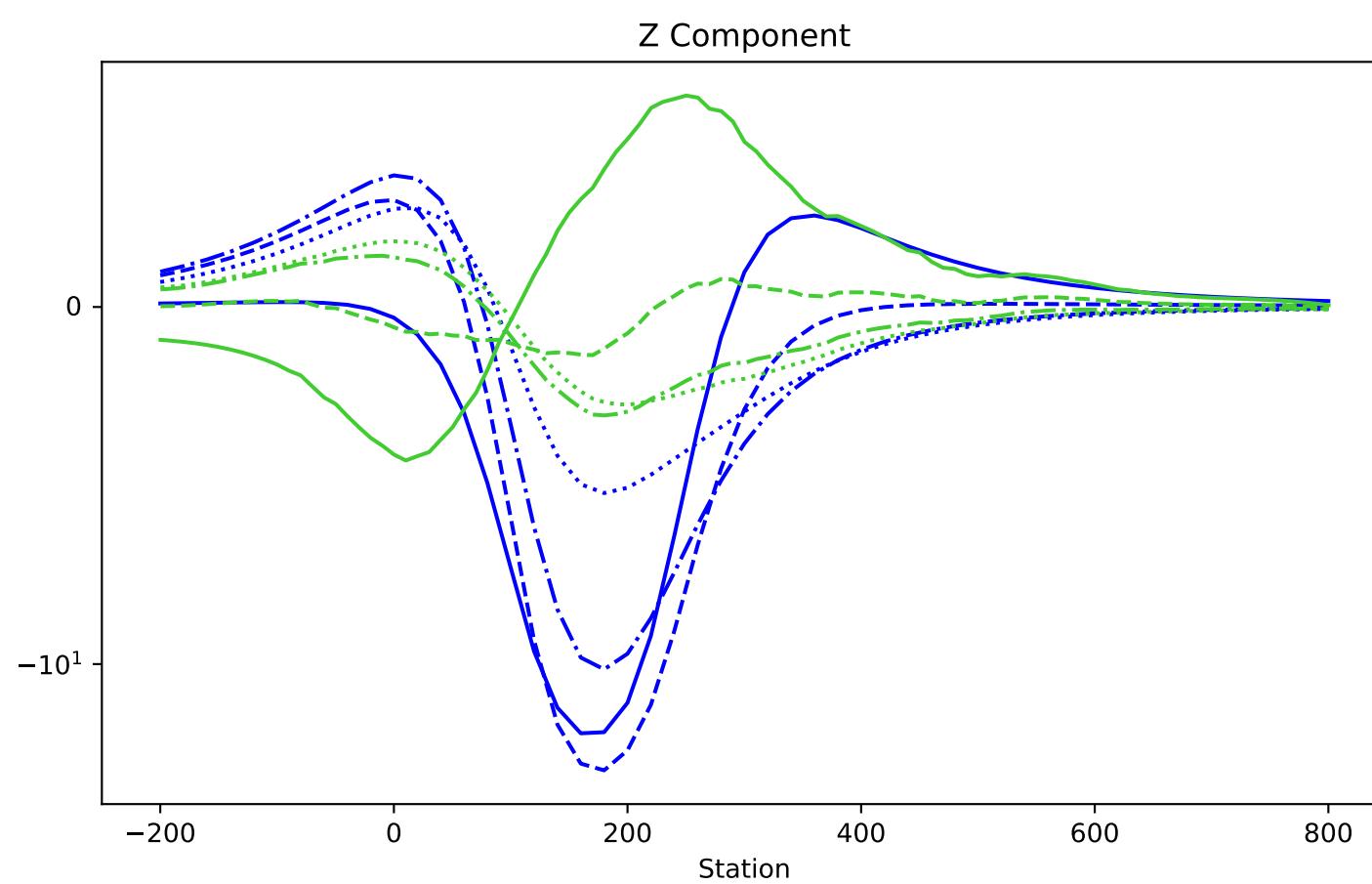
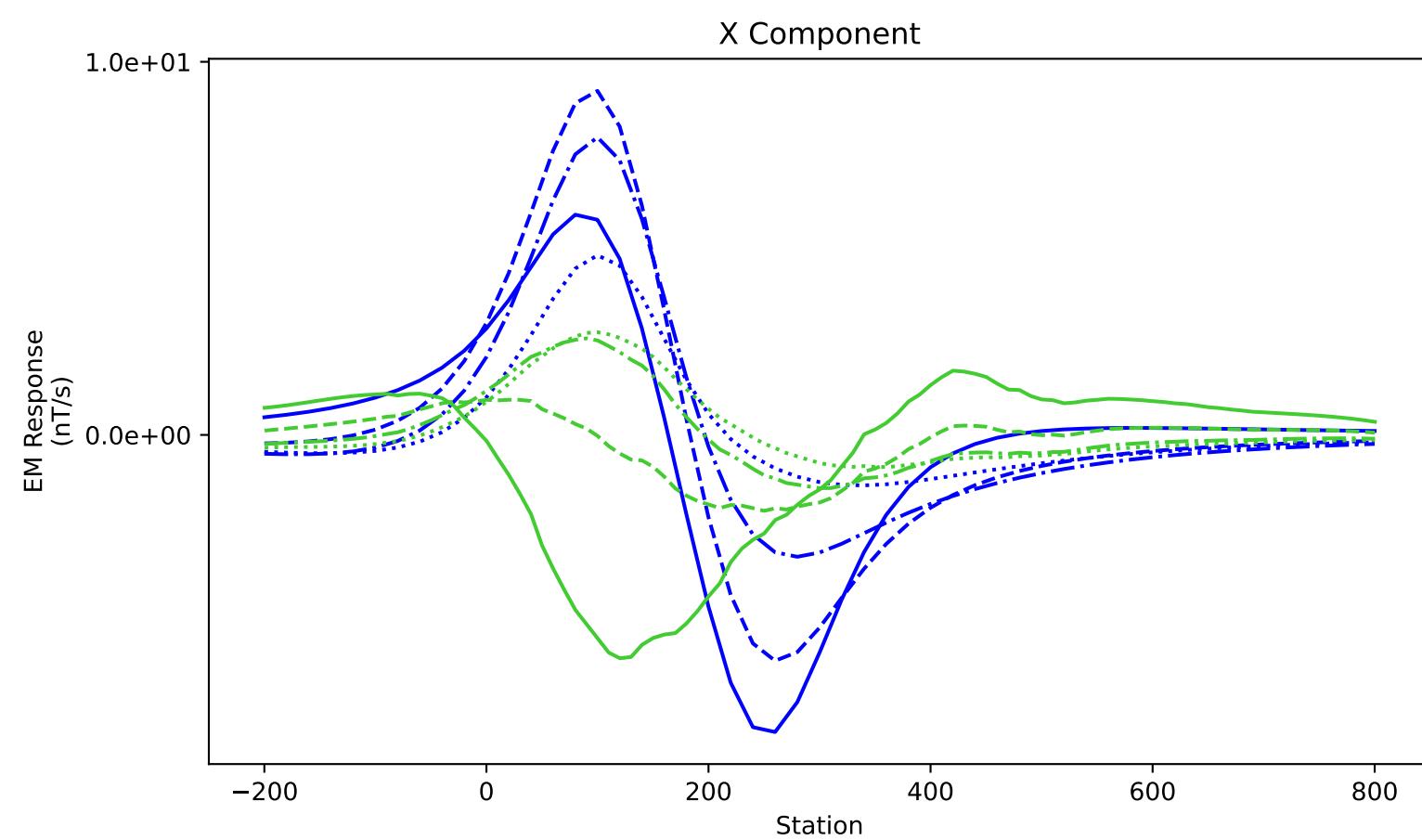
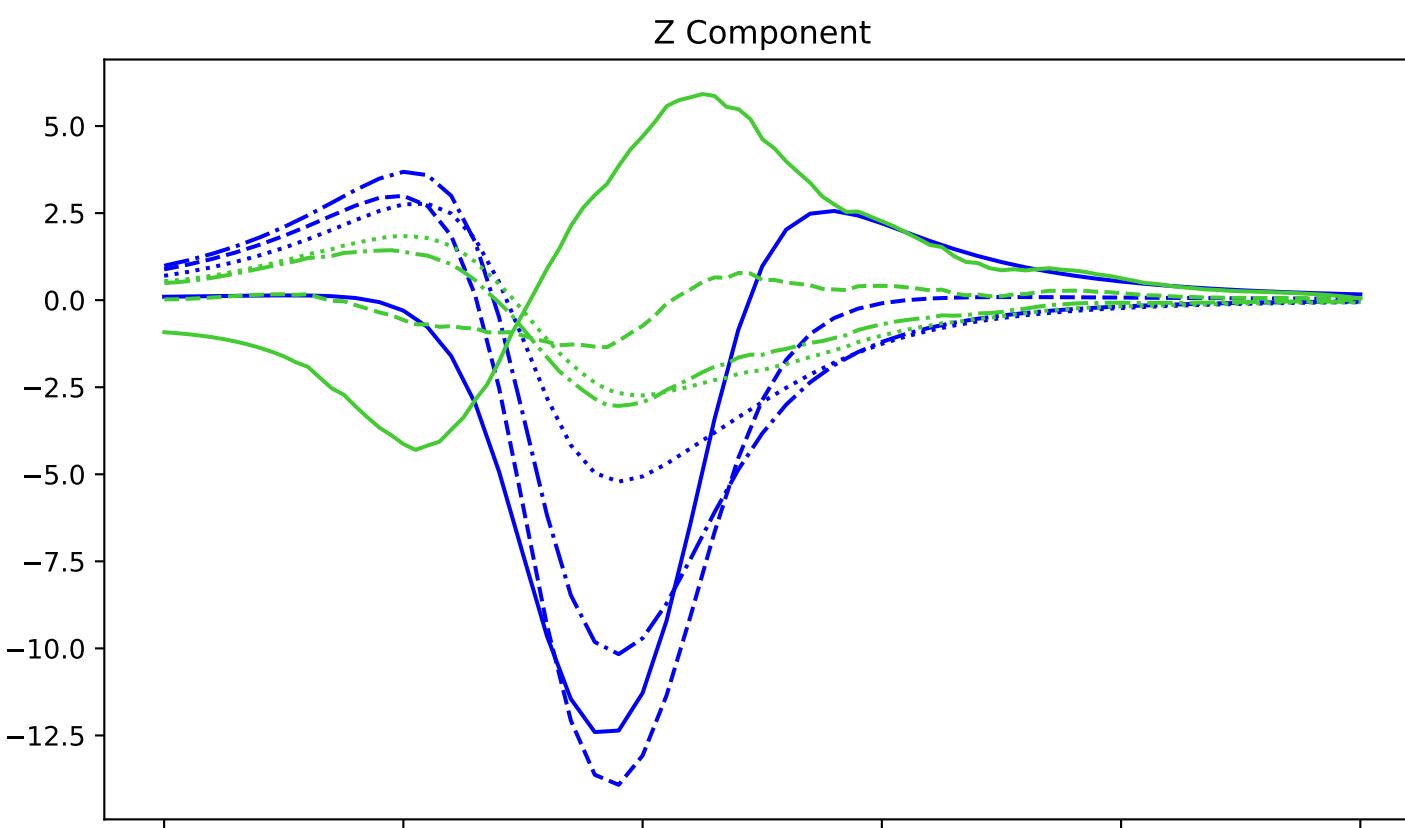
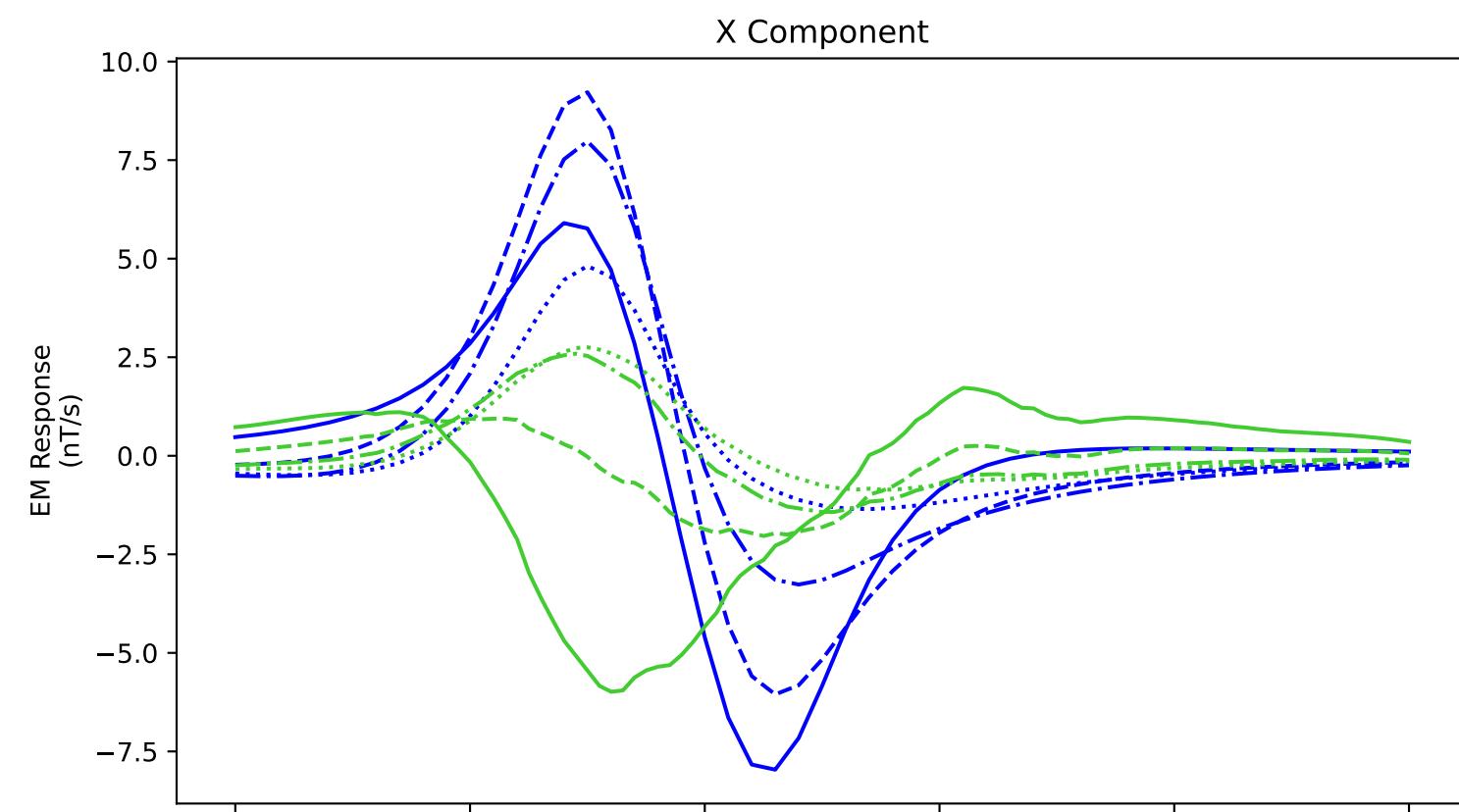
Bent and Multiple Plates: Residual
 4_5
 1.315ms to 3.075ms

Maxwell	—
MUN	—
1.315ms	—
1.745ms	- - -
2.315ms	- - -
3.075ms



Bent and Multiple Plates: Residual
 4_5
 3.075ms to 7.205ms

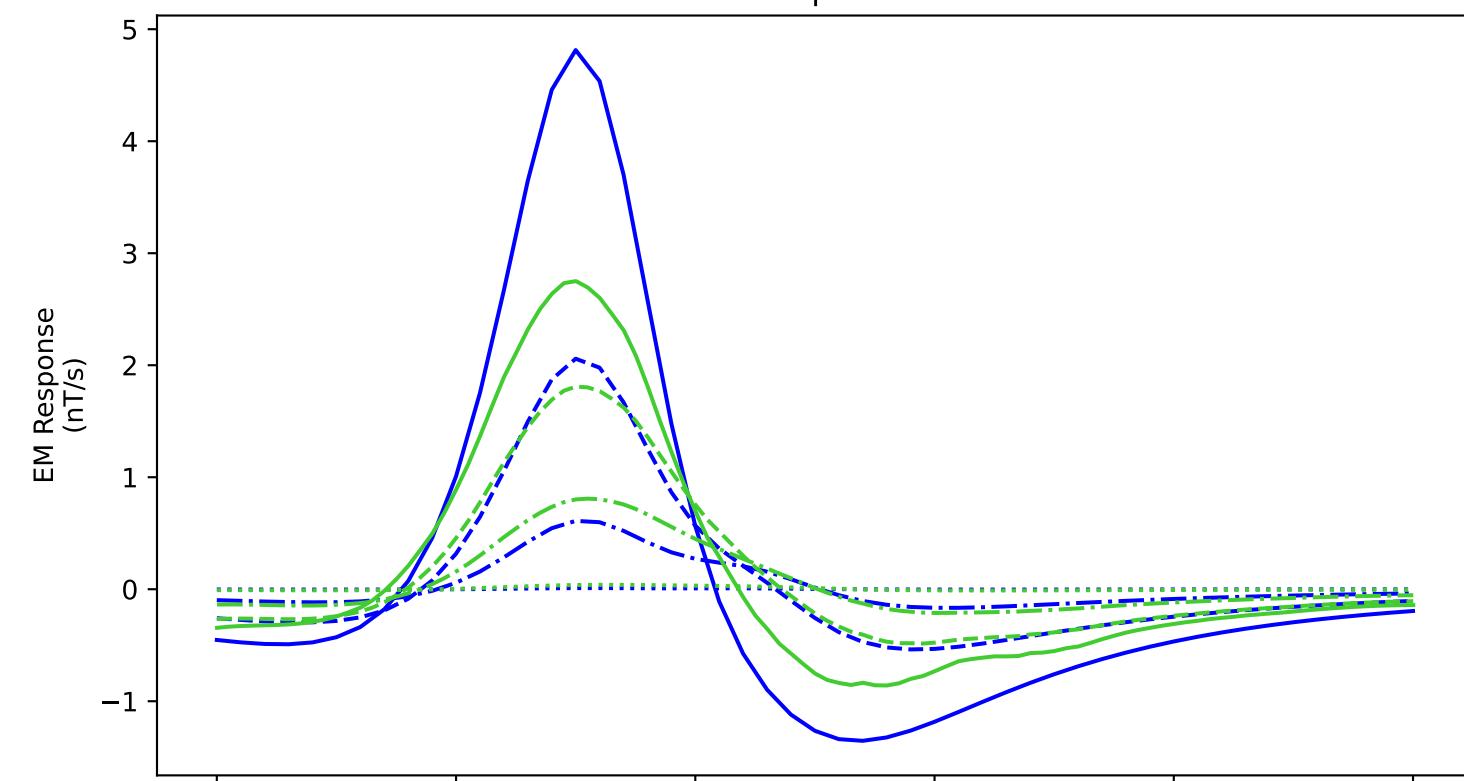
Maxwell	—
MUN	—
3.075ms	—
4.085ms	- - -
5.425ms	- - -
7.205ms



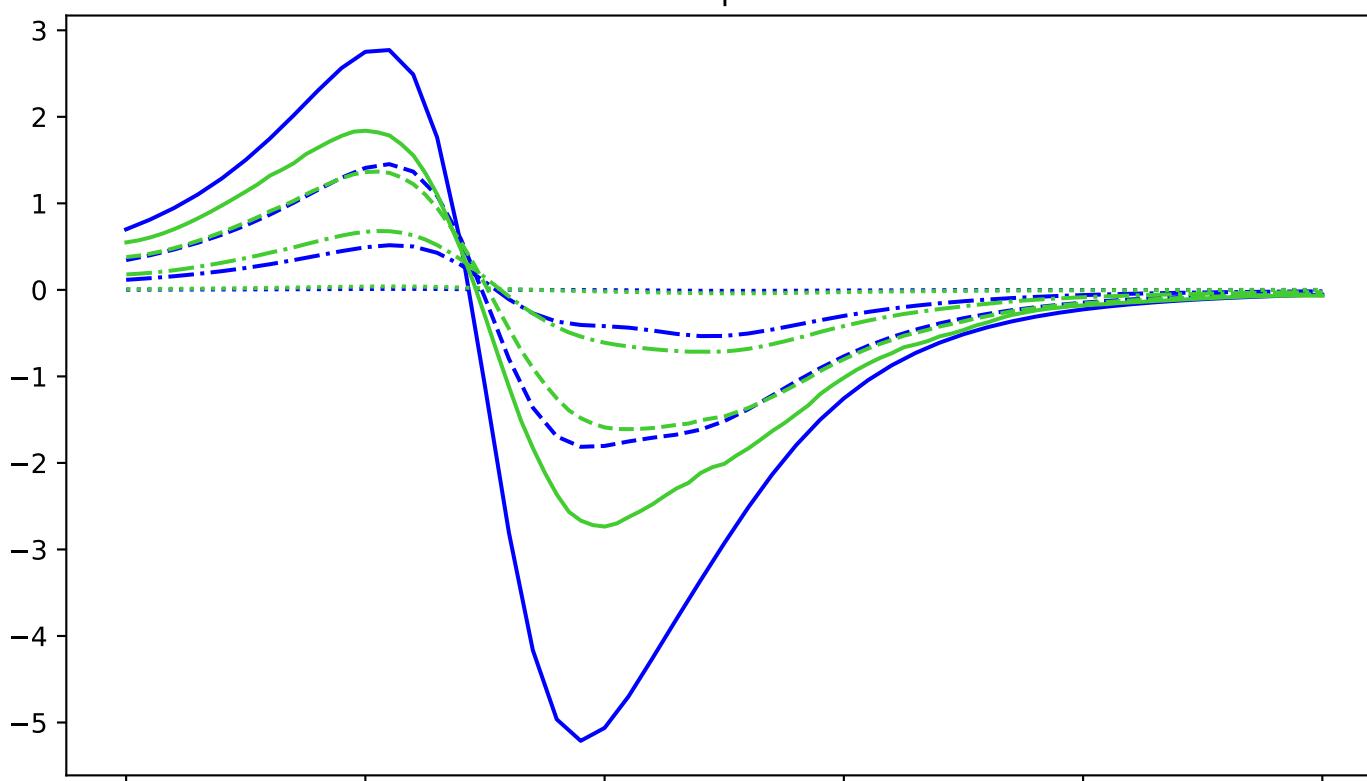
Bent and Multiple Plates: Residual
 4_5
 7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - 9.570ms
- ·- 12.660ms
··· 22.730ms

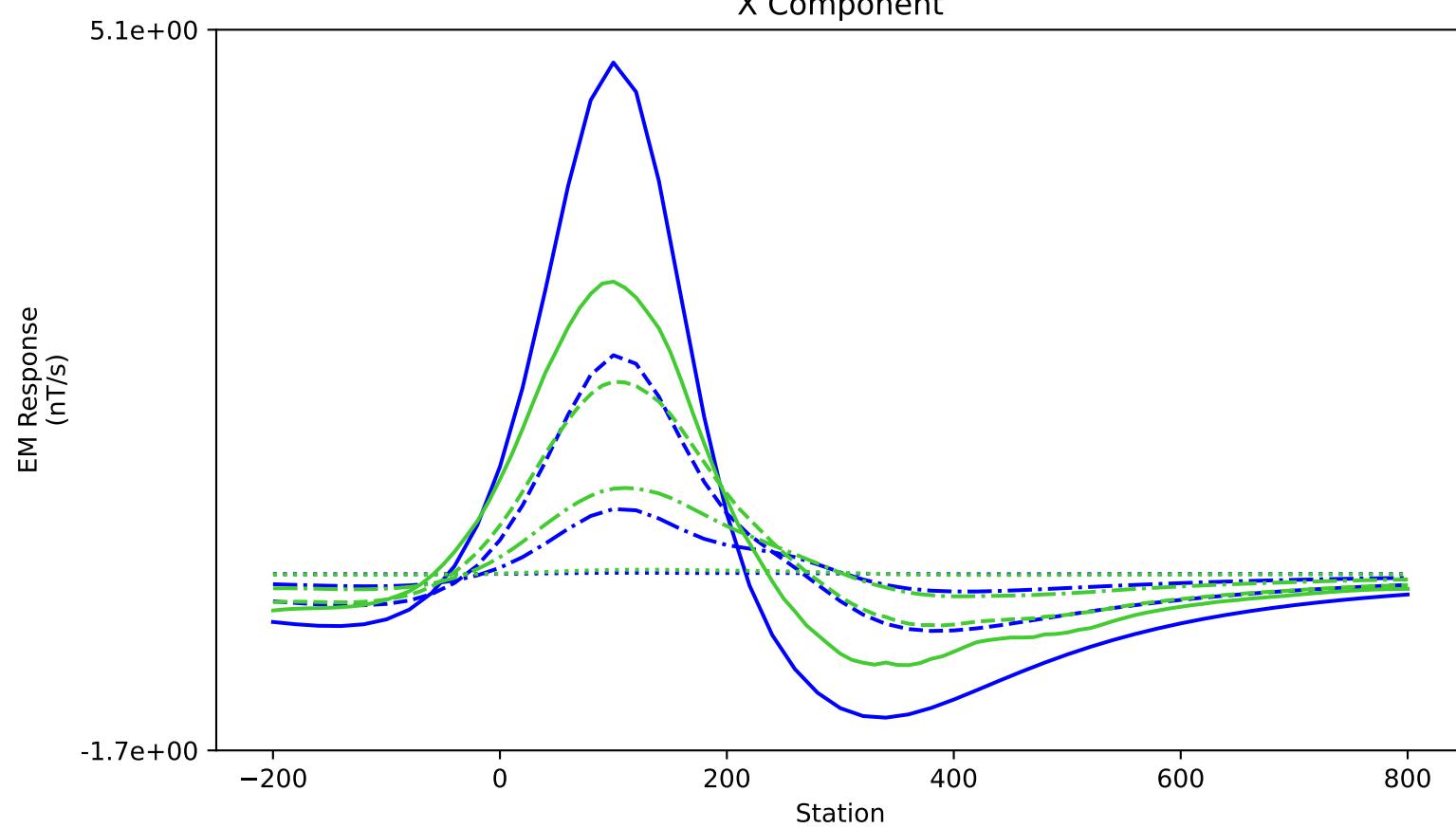
X Component



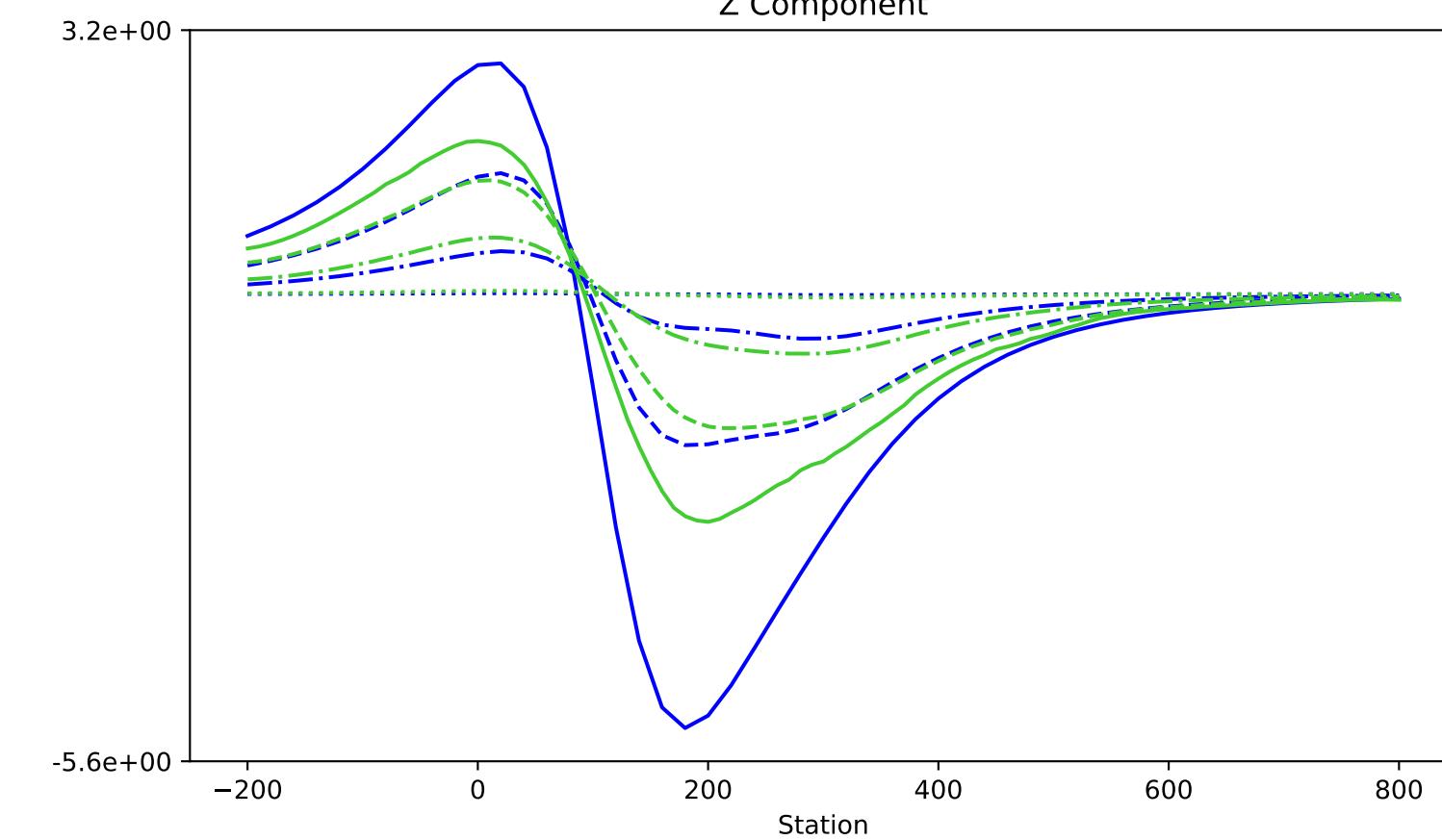
Z Component



X Component

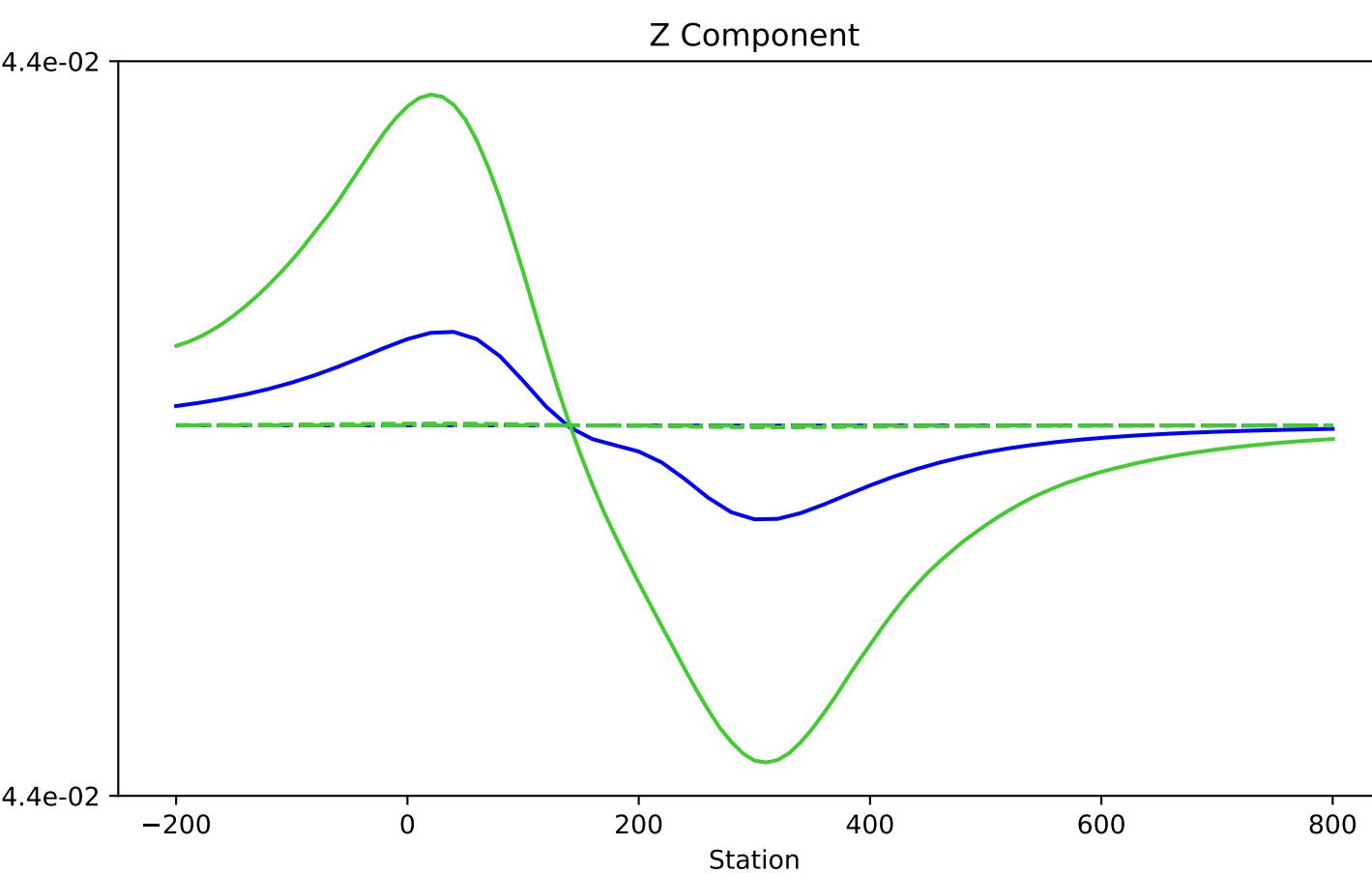
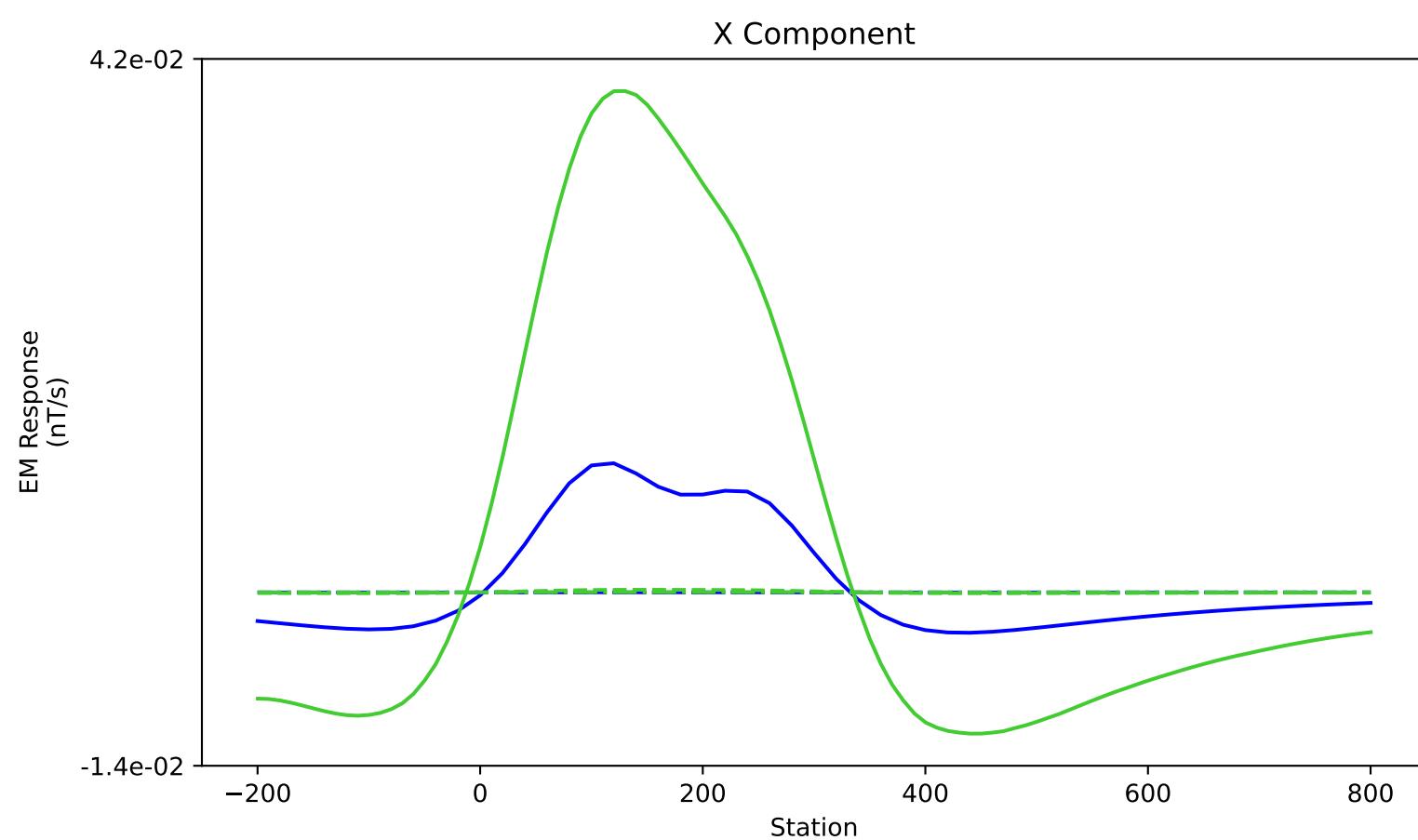
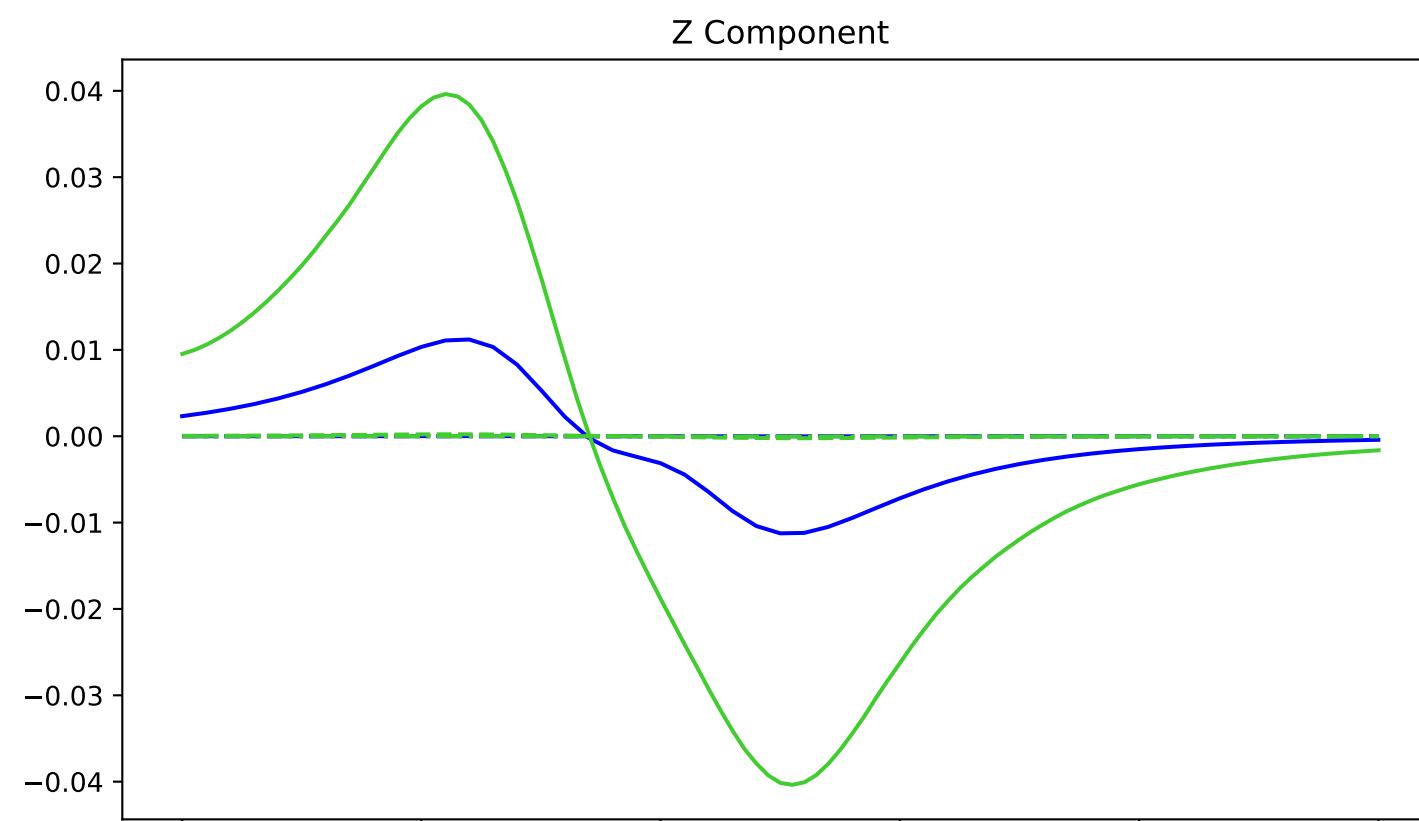
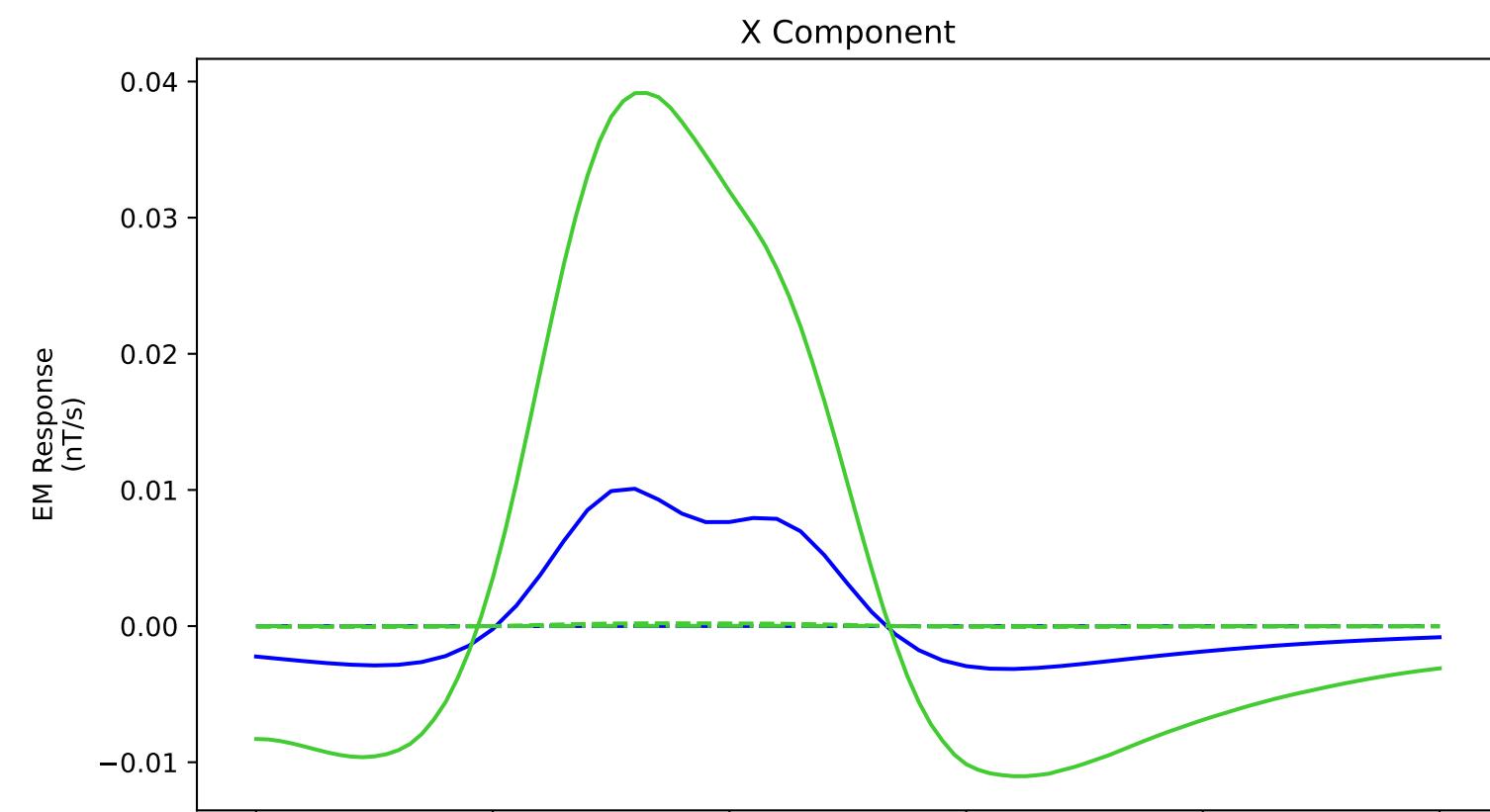


Z Component

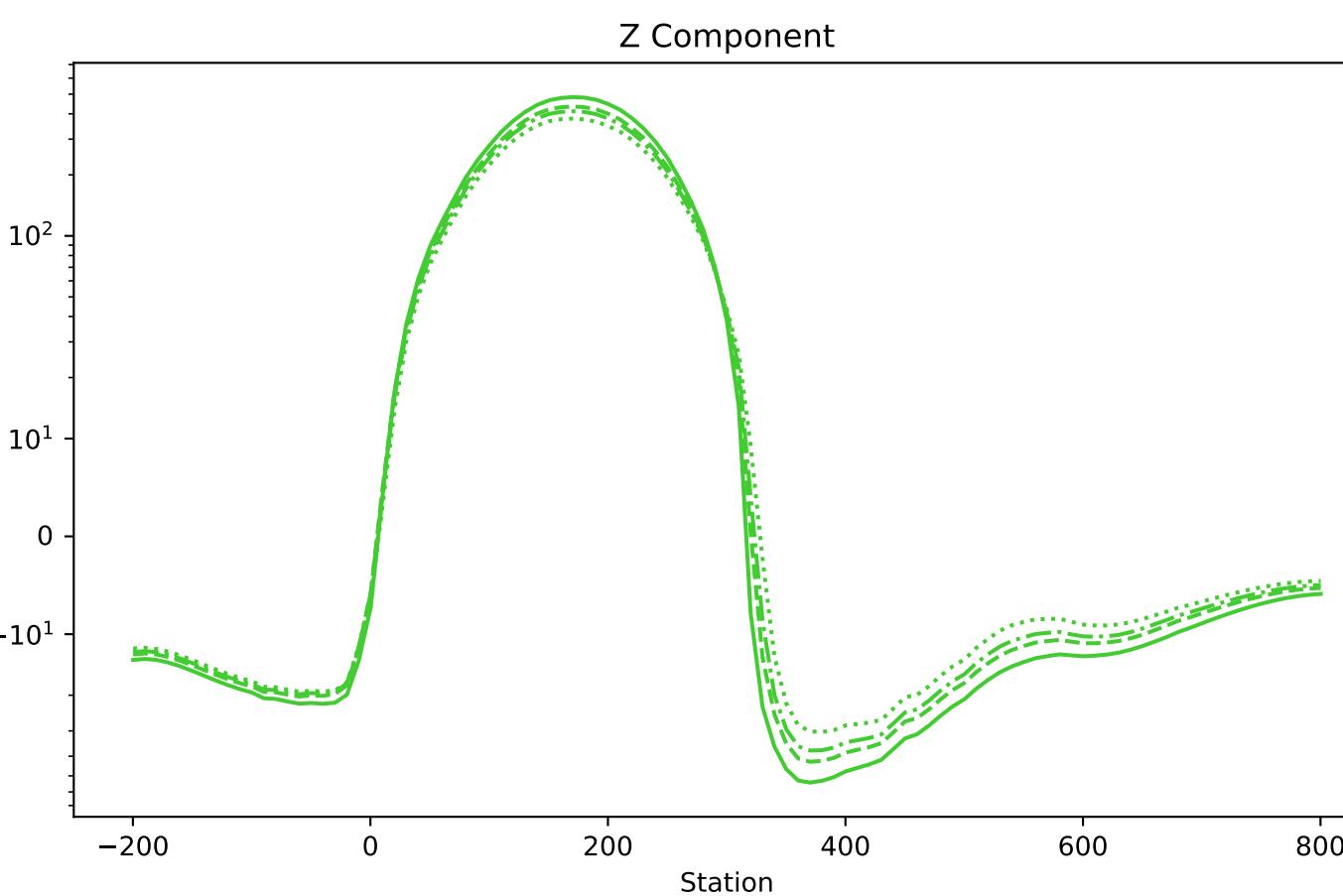
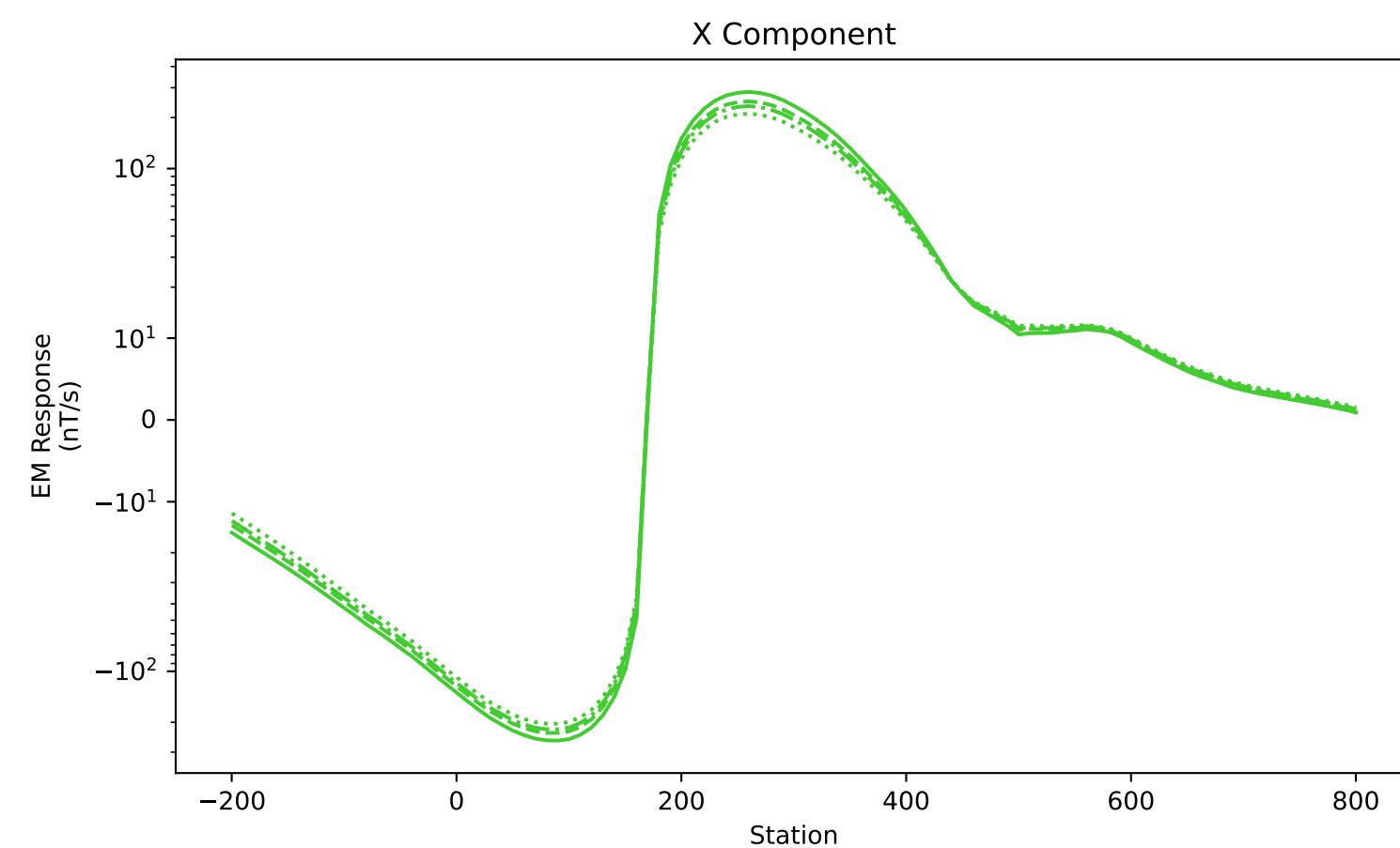
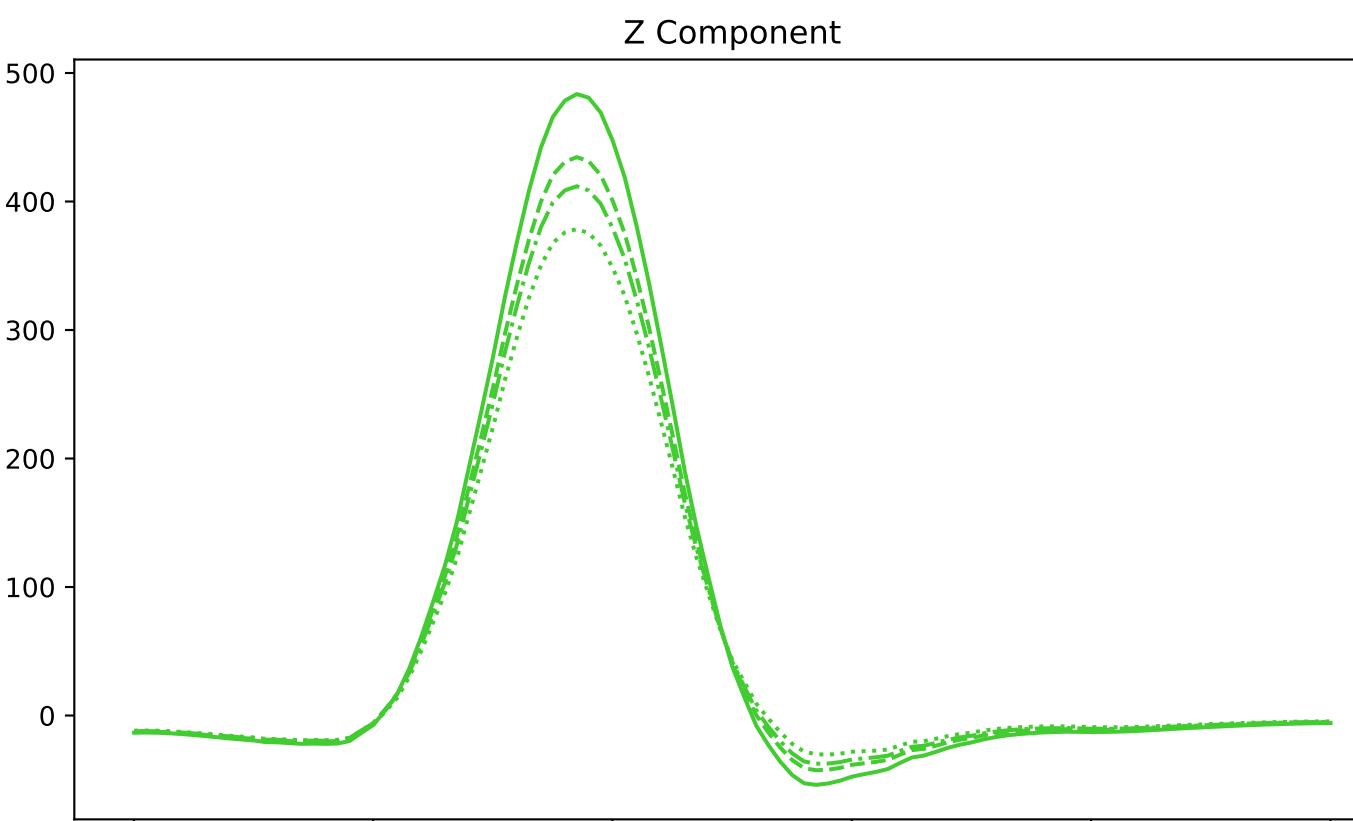
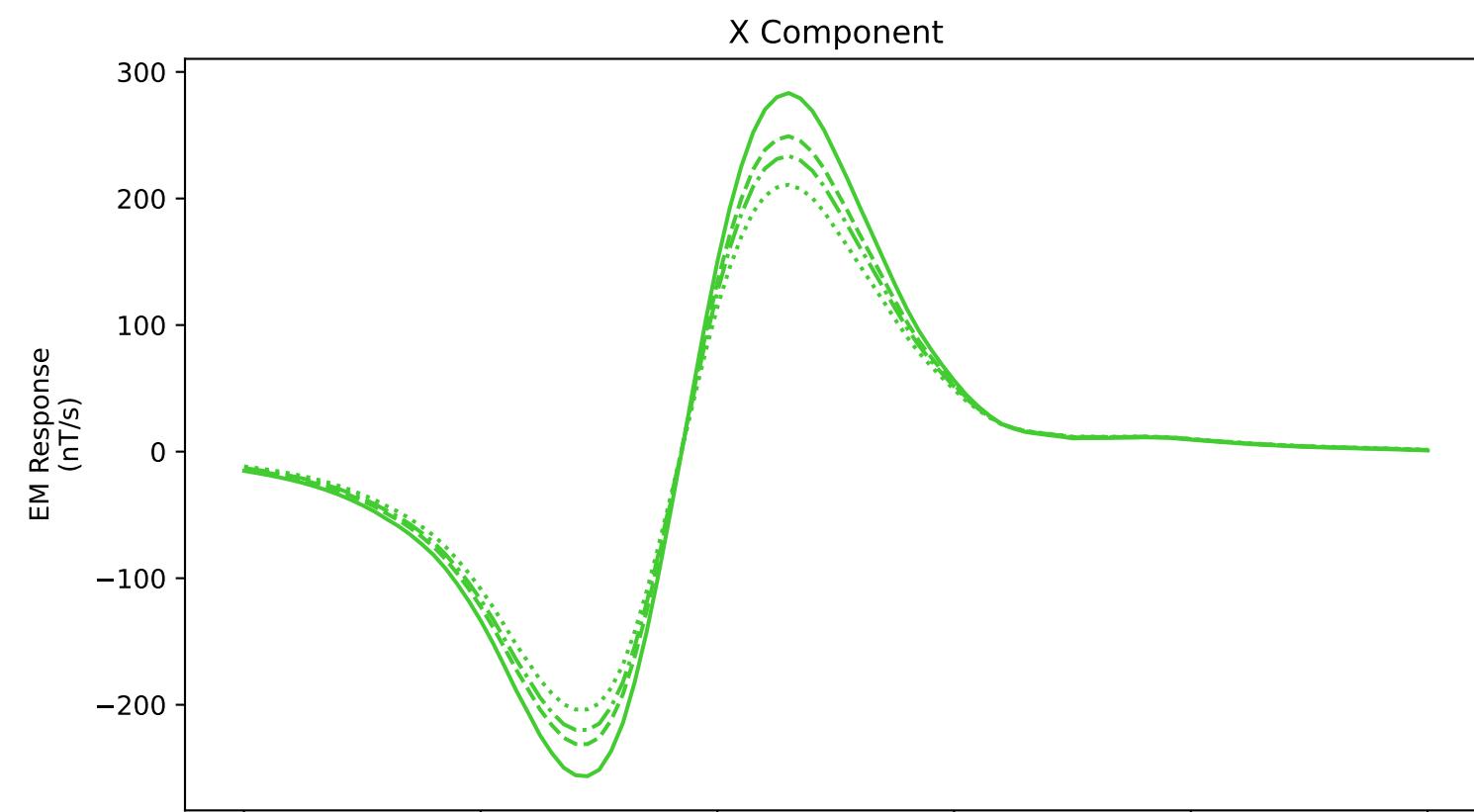


Bent and Multiple Plates: Residual
 4_5
 22.73ms to 48.115ms

Maxwell
 MUN
 — 22.730ms
 - - - 39.395ms
 - - - - 48.115ms



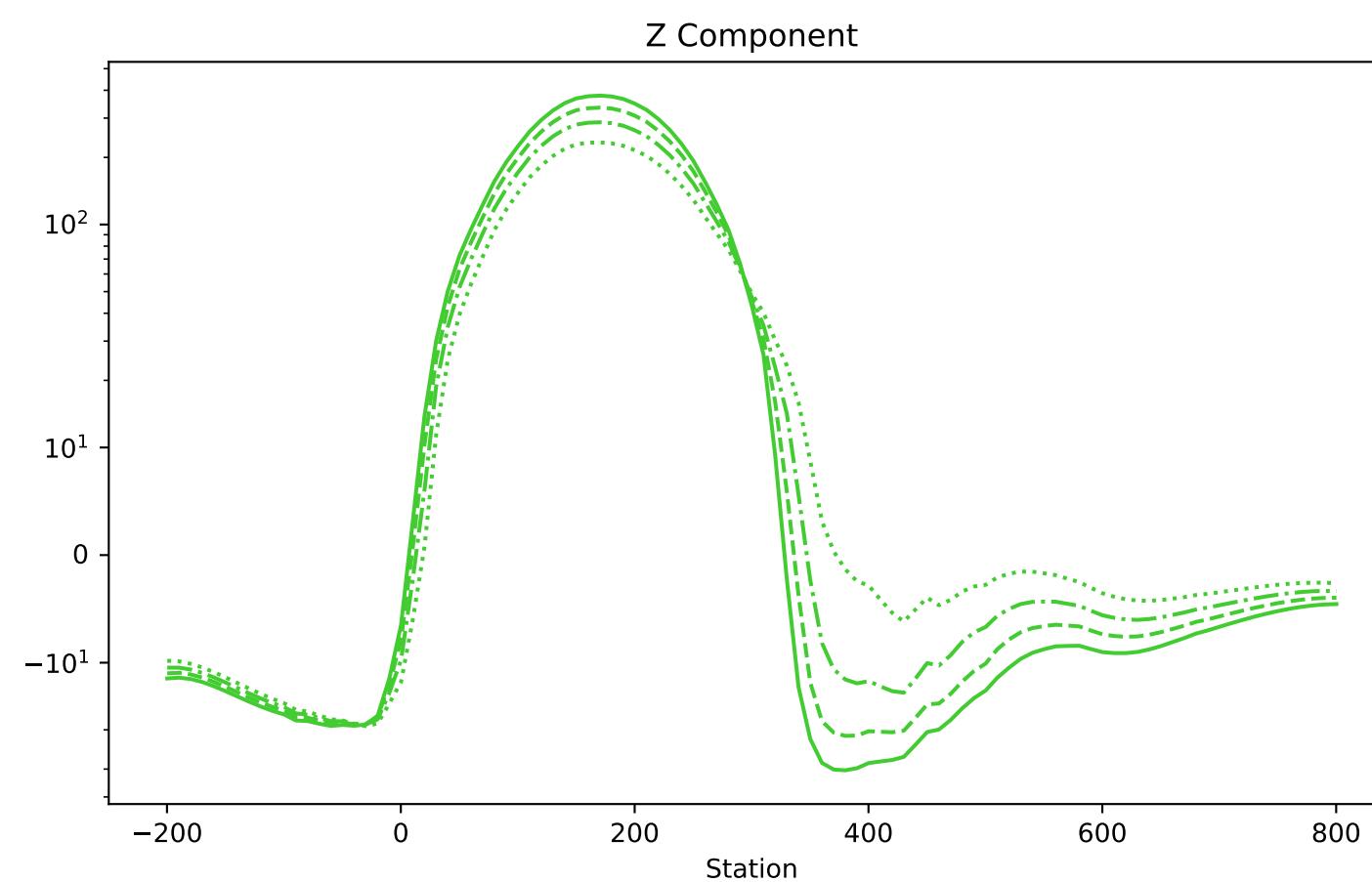
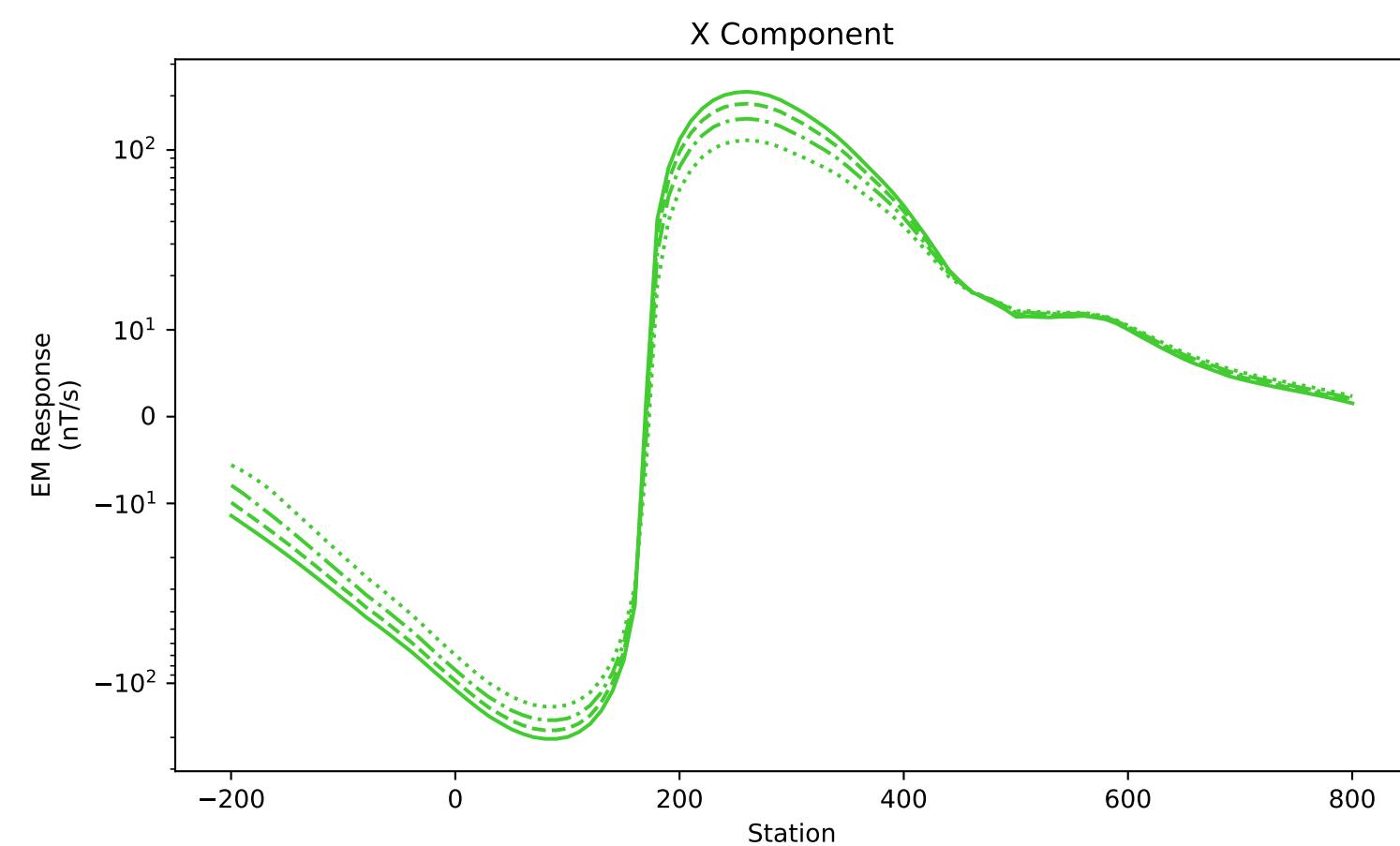
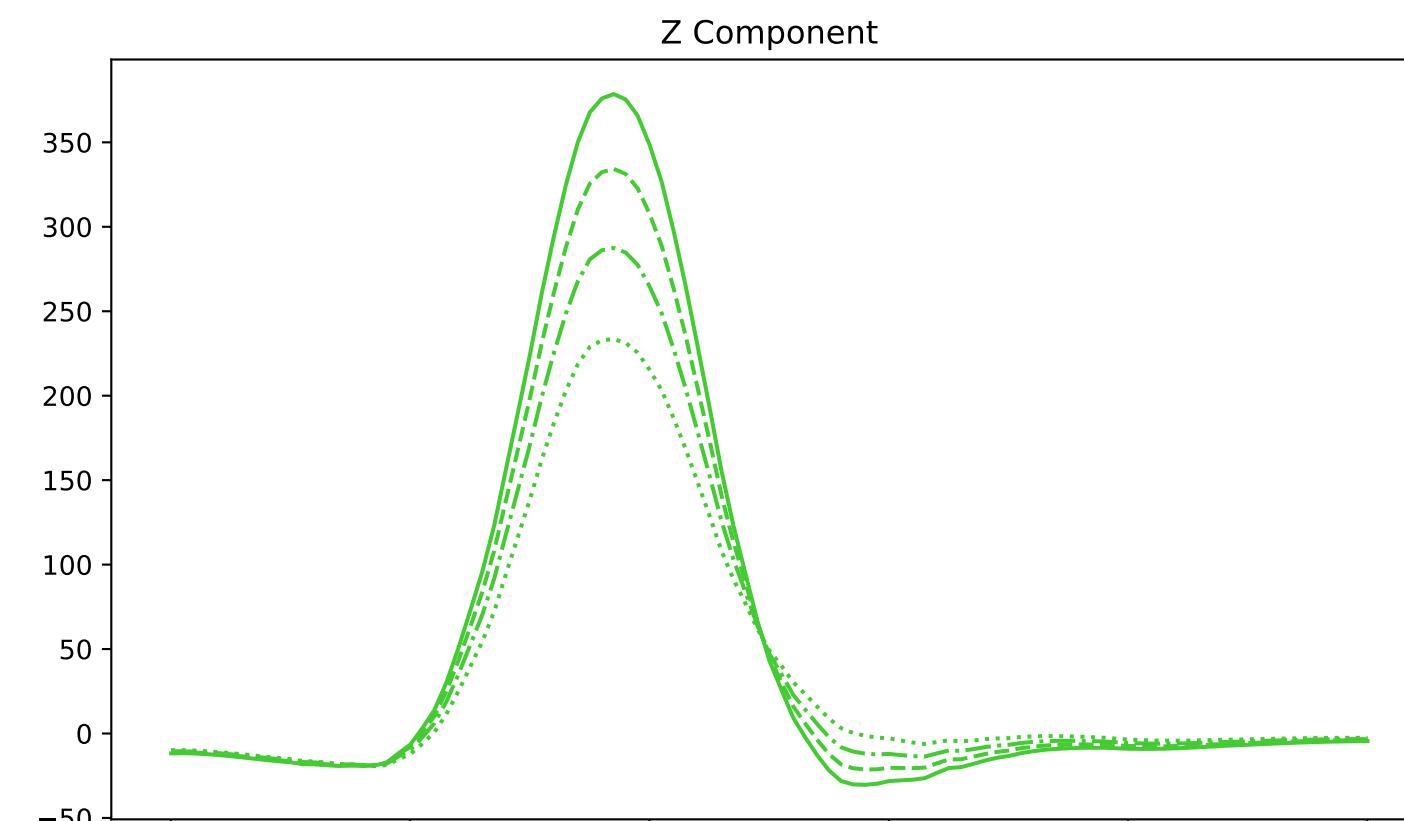
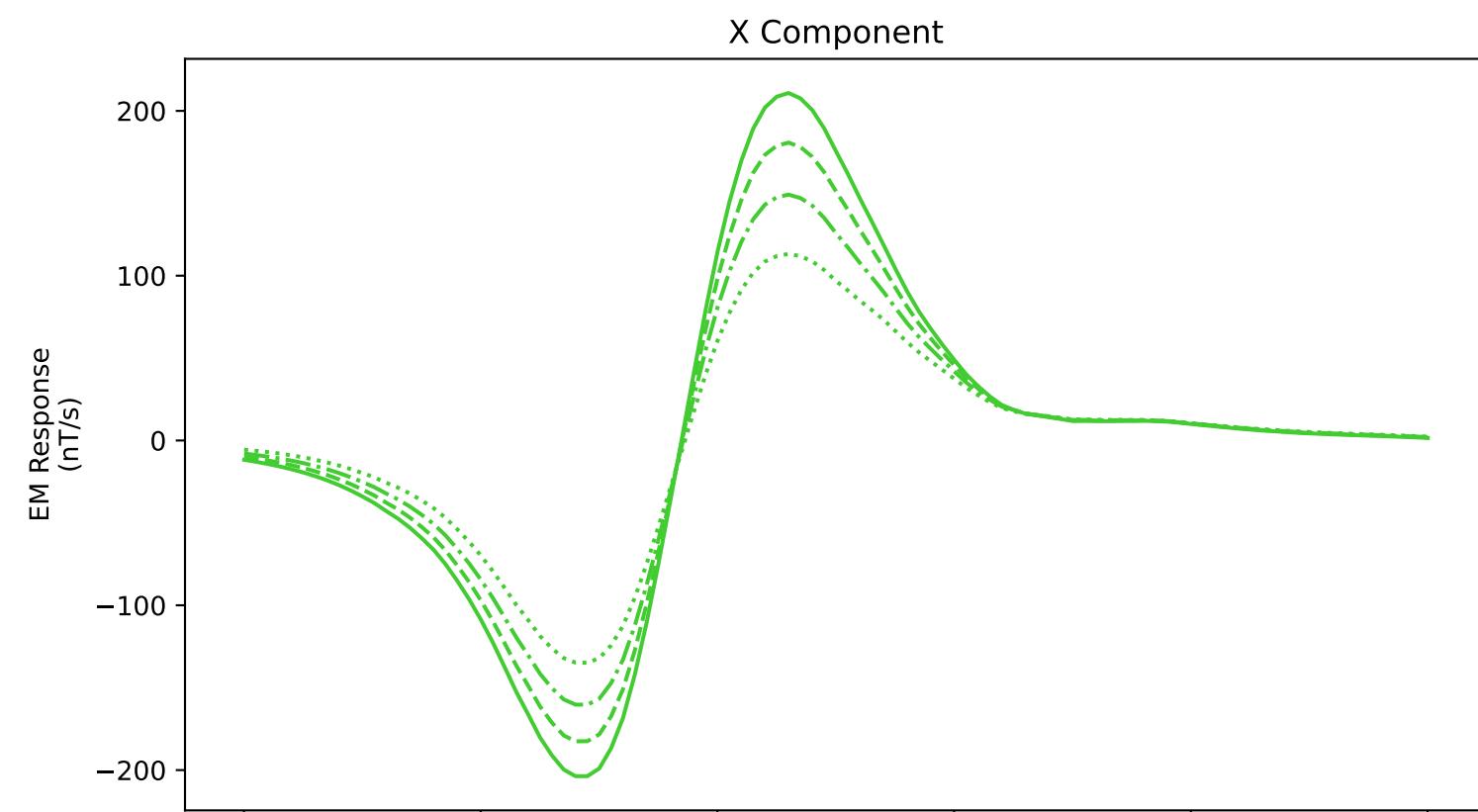
Bent and Multiple Plates: Residual
4+5
0.0255ms to 0.095ms



MUN
0.025ms
0.055ms
0.070ms
0.095ms

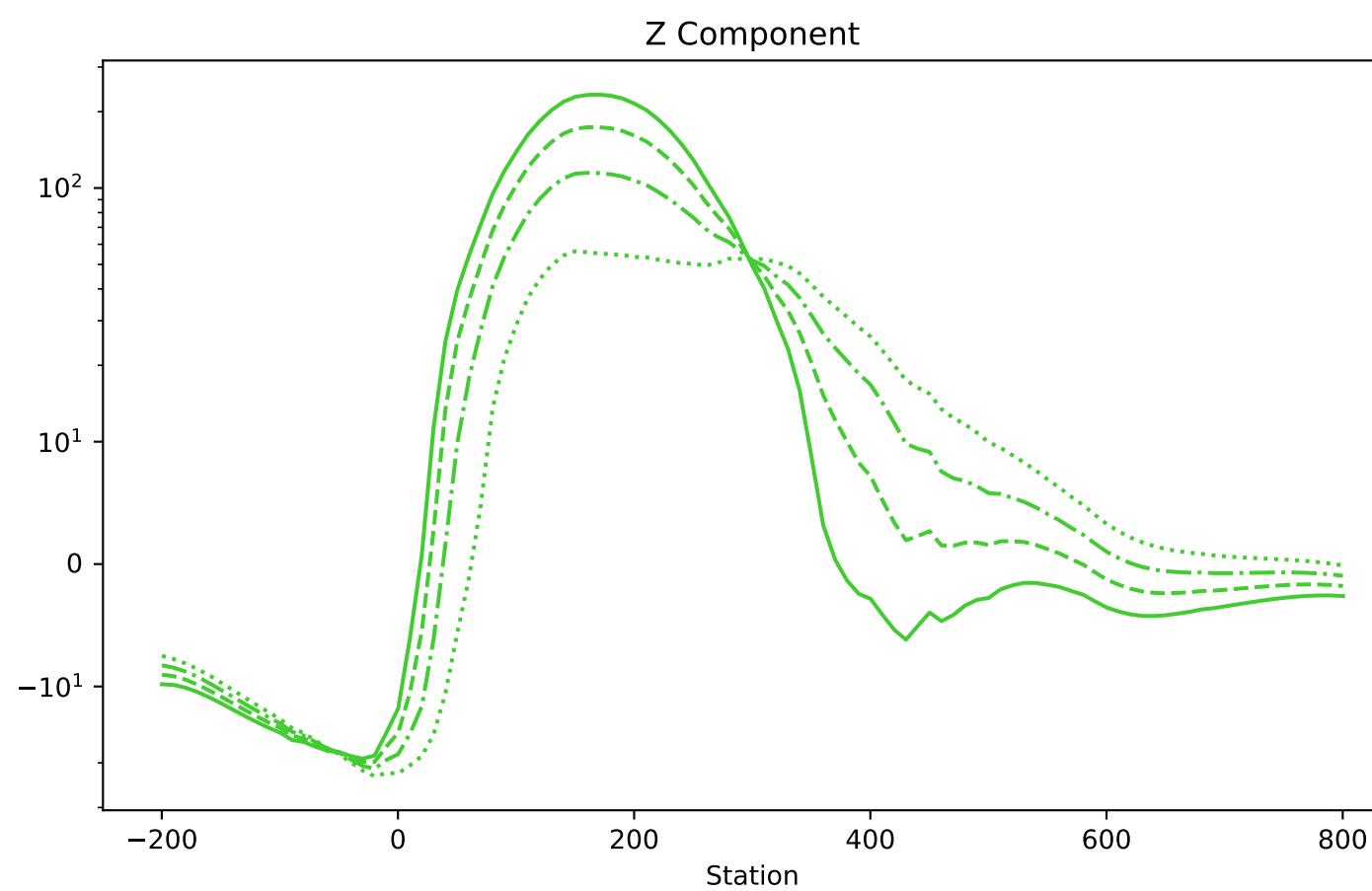
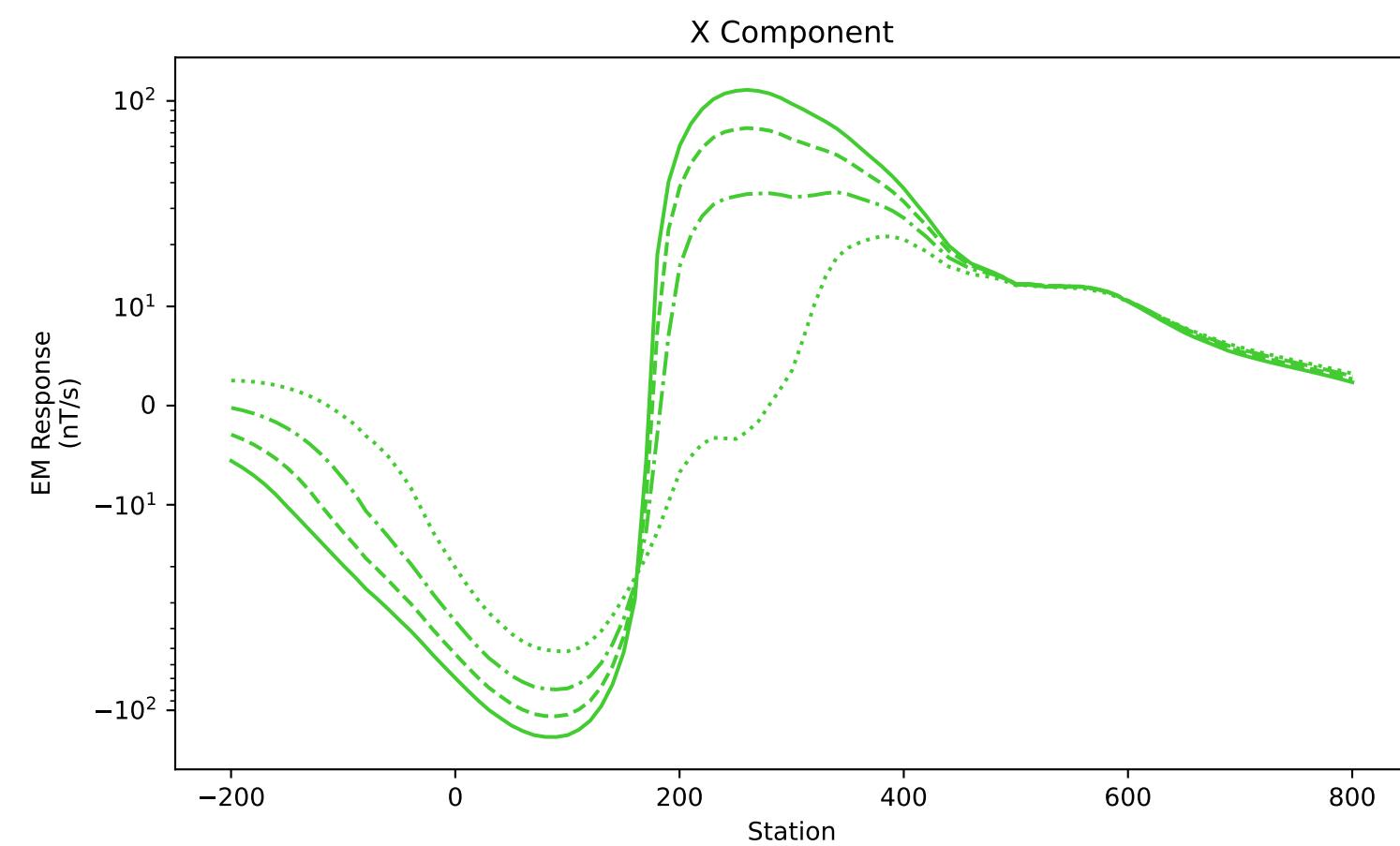
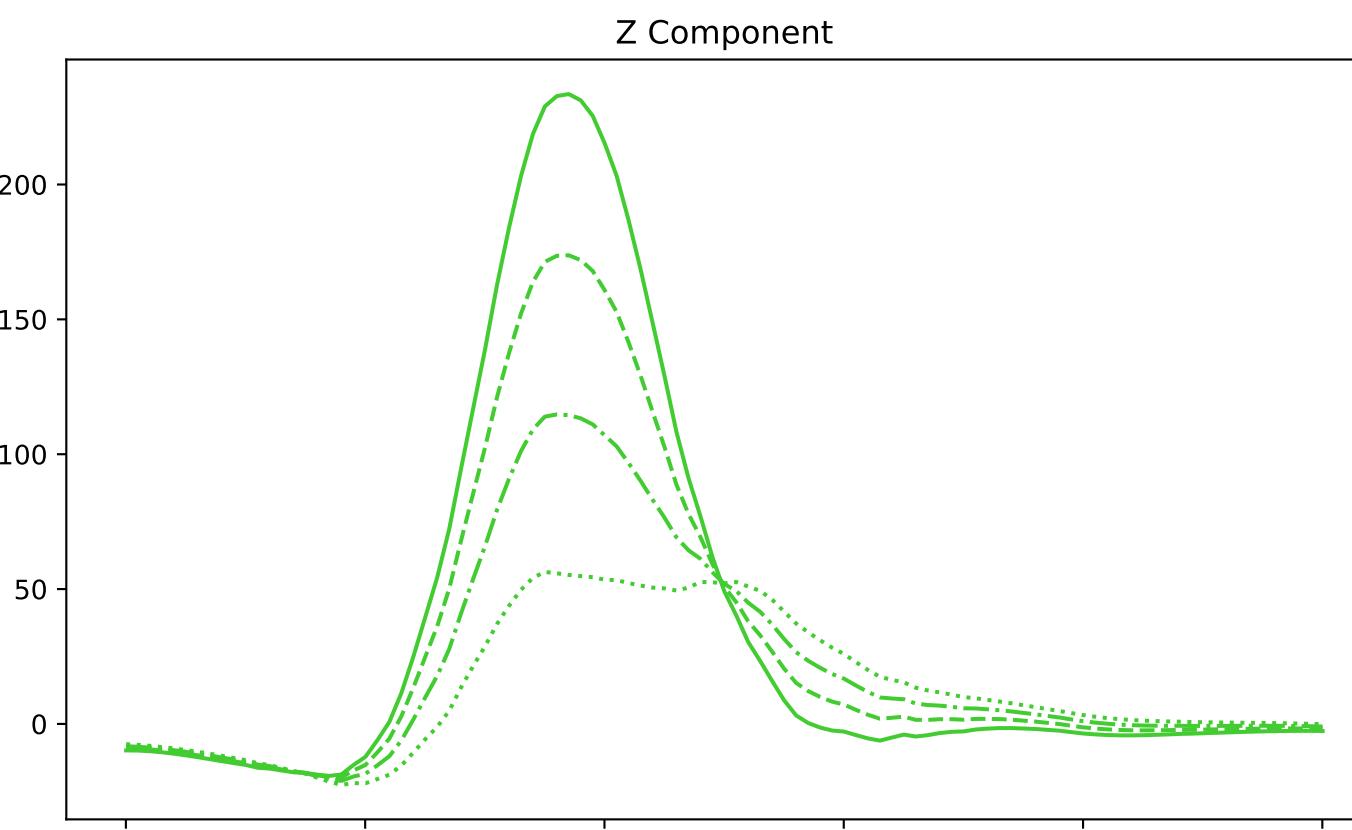
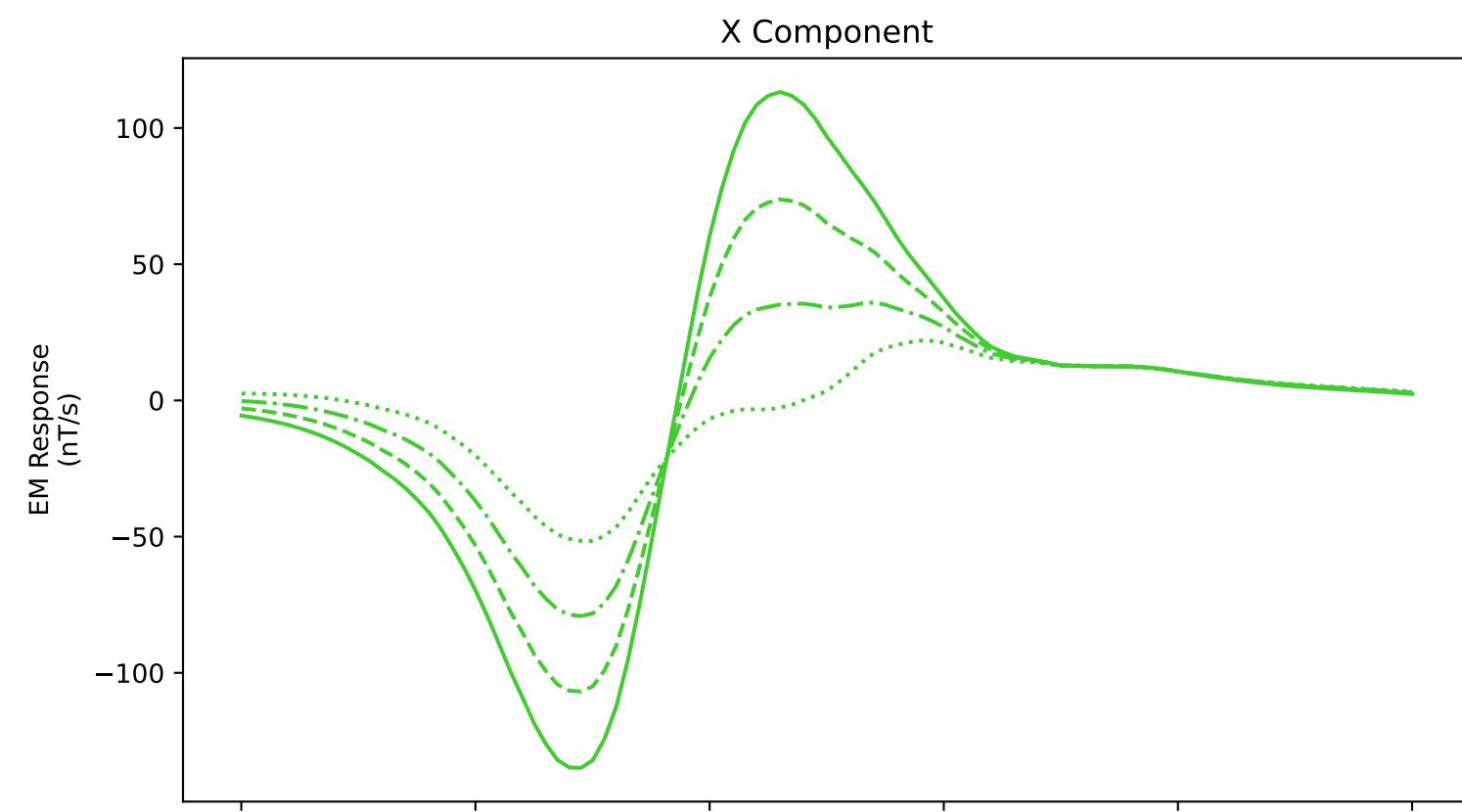
Bent and Multiple Plates: Residual
4+5
0.095ms to 0.235ms

MUN
0.095ms
0.130ms
0.175ms
0.235ms



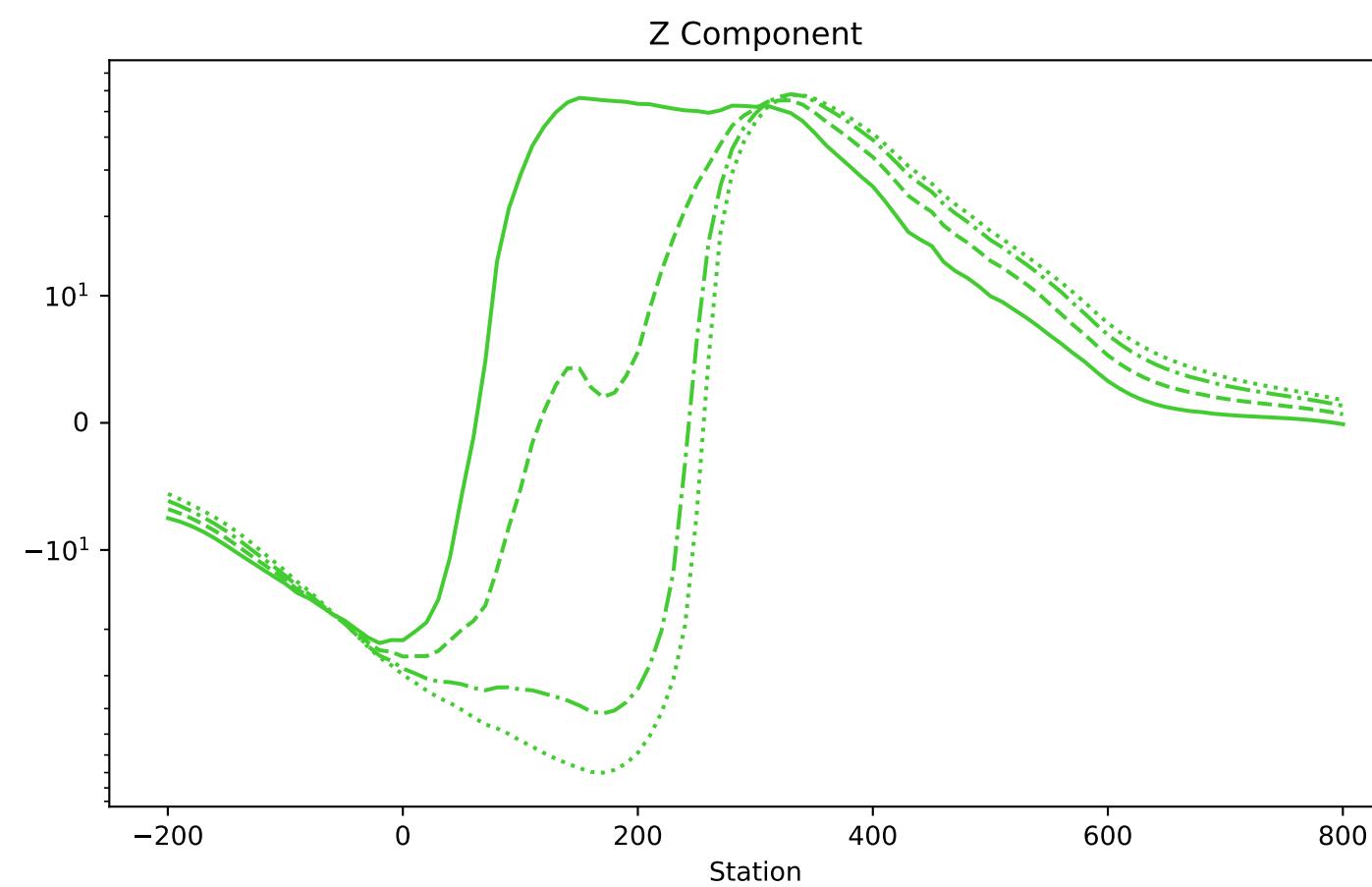
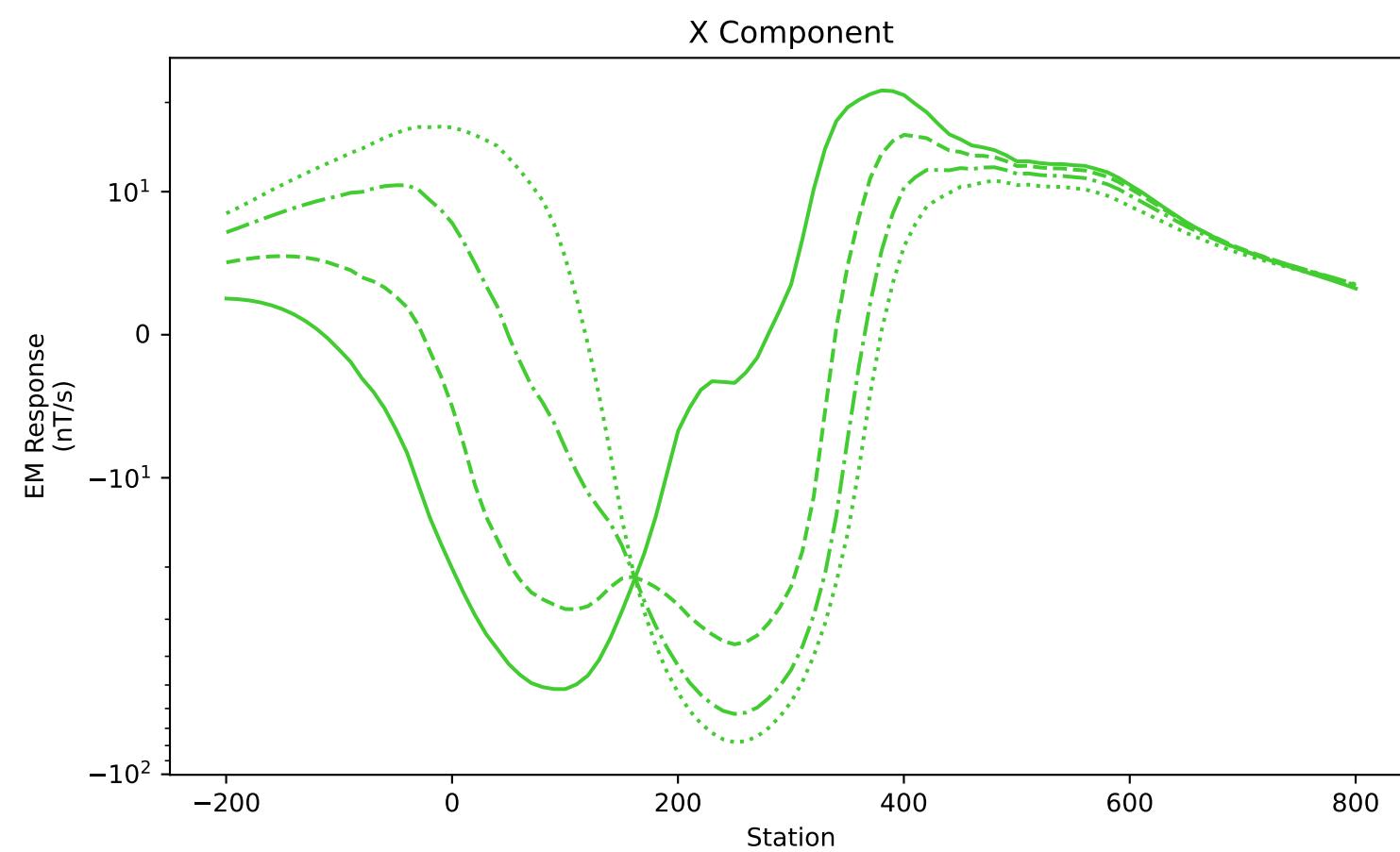
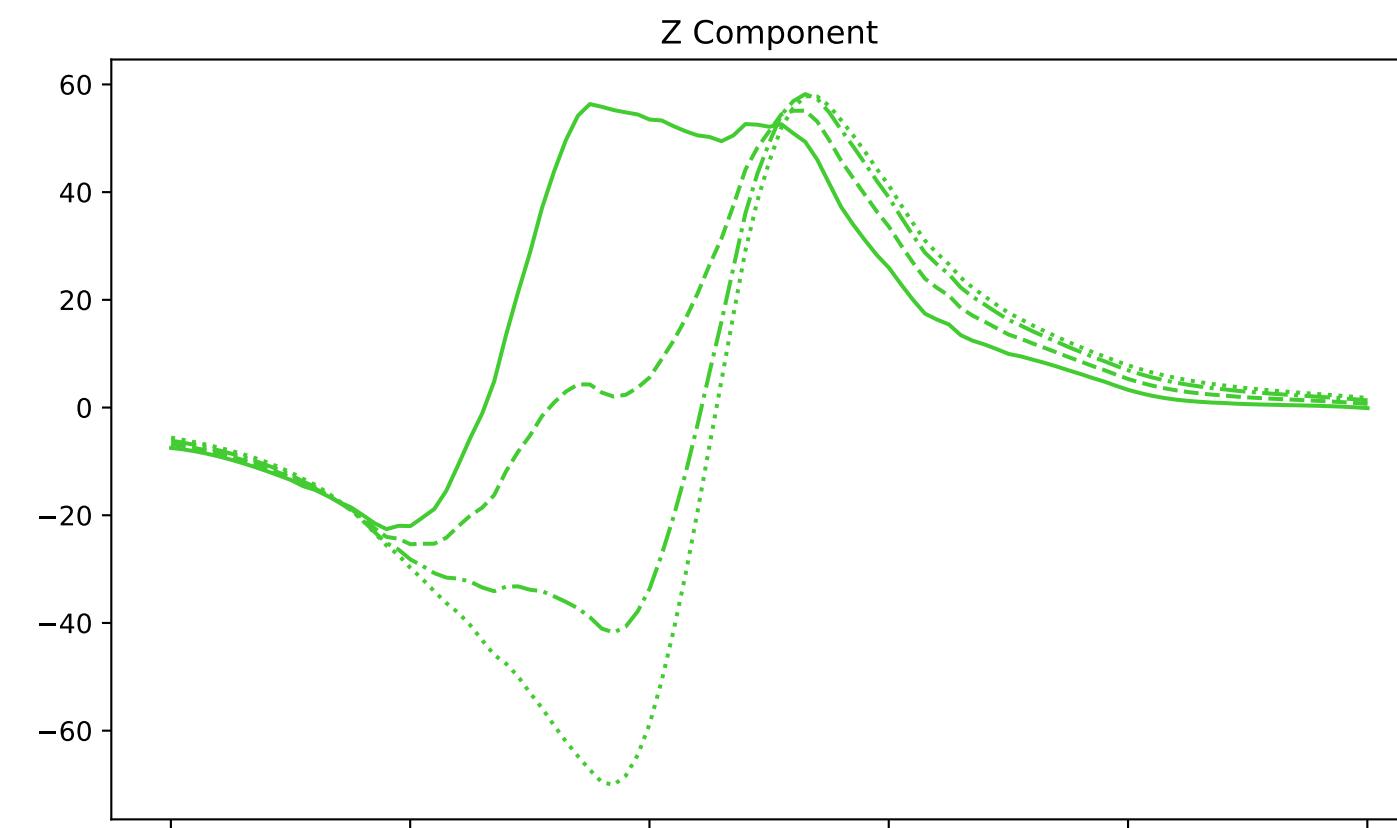
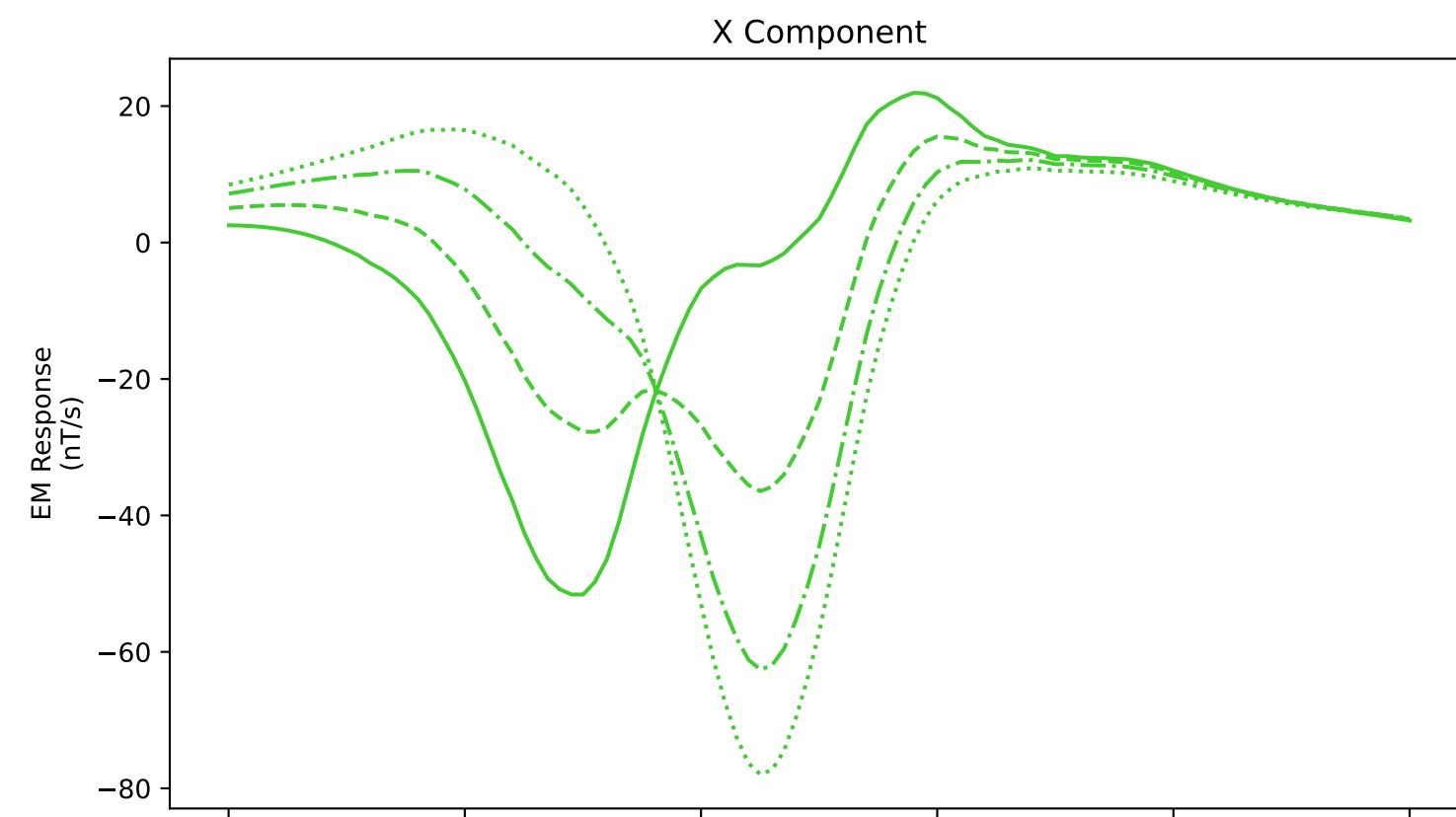
Bent and Multiple Plates: Residual
4+5
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



Bent and Multiple Plates: Residual
4+5
0.56ms to 1.315ms

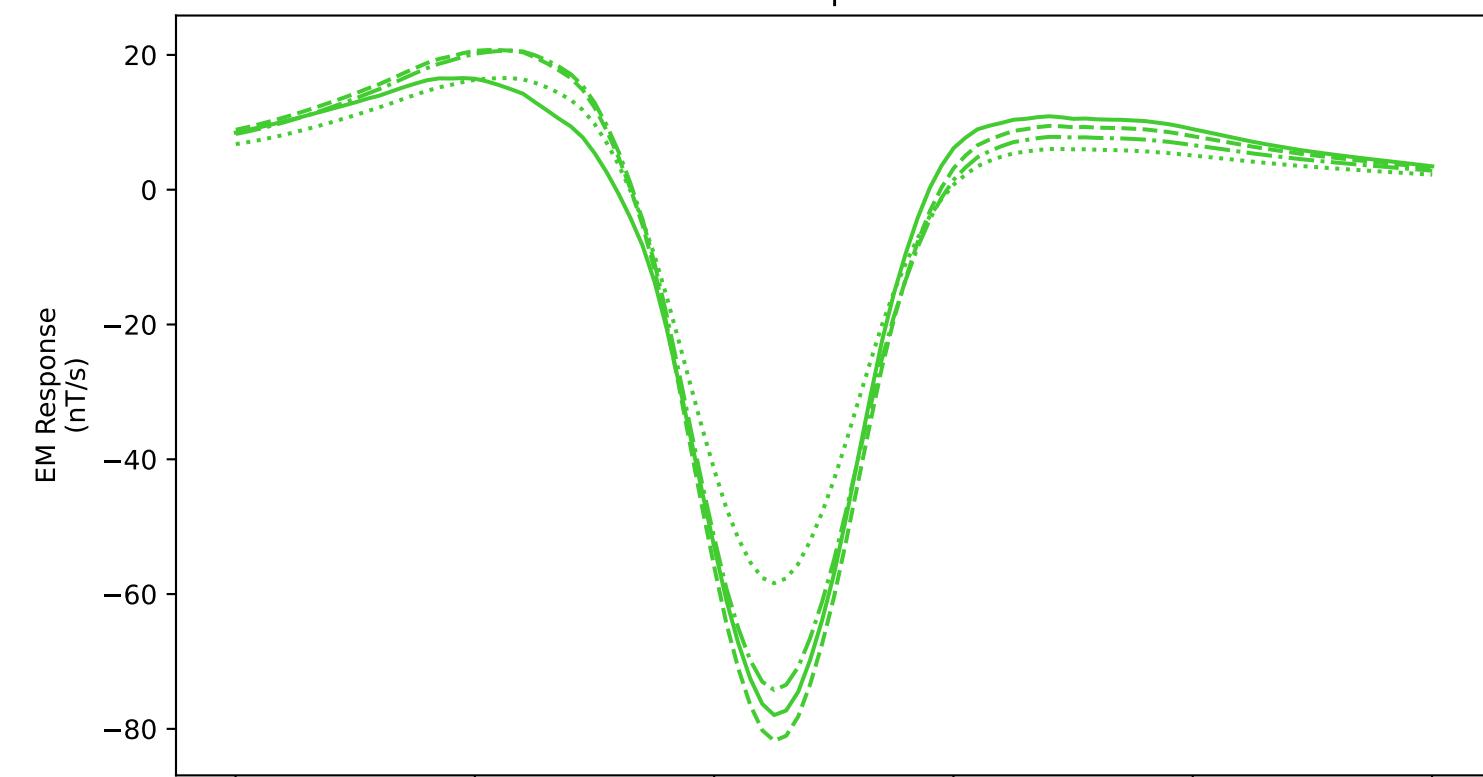
MUN
0.560ms
0.745ms
0.990ms
1.315ms



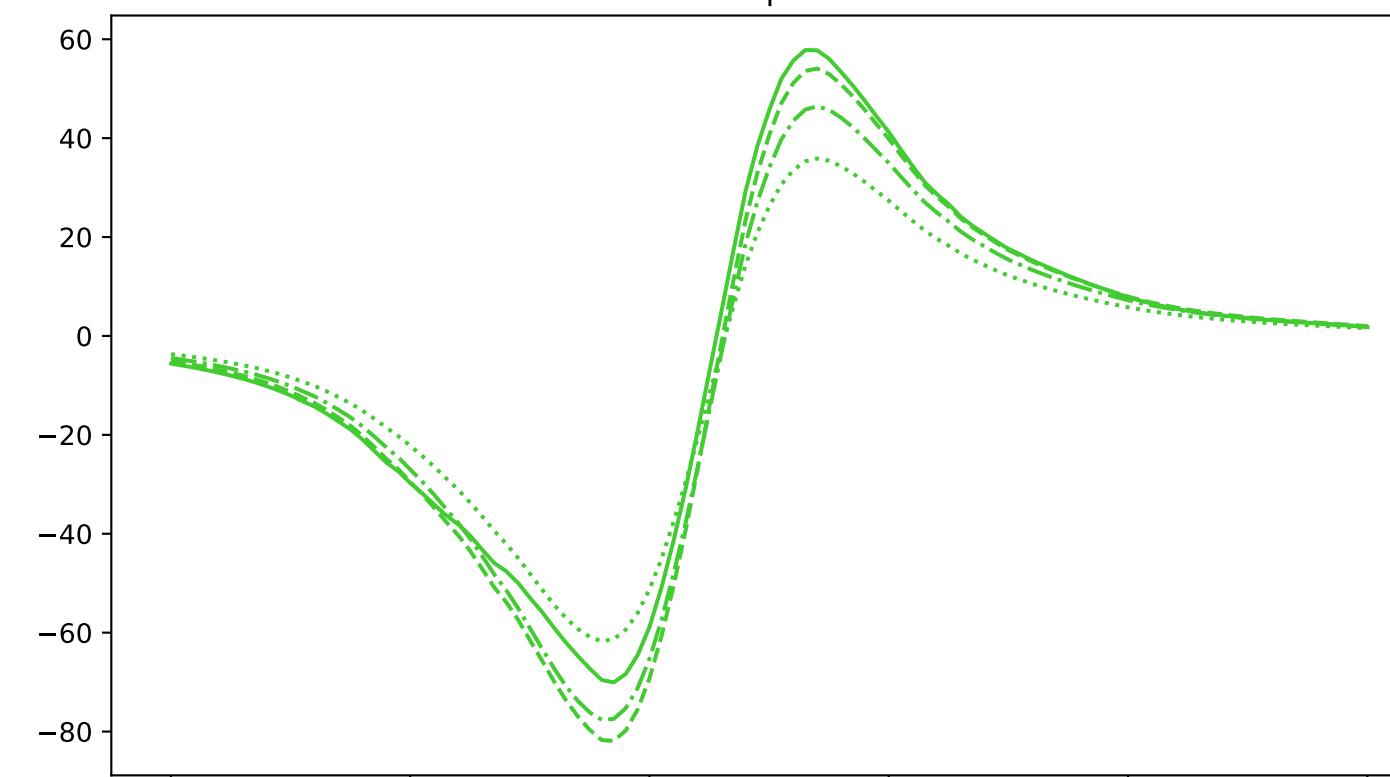
Bent and Multiple Plates: Residual
4+5
1.315ms to 3.075ms

MUN
1.315ms
1.745ms
2.315ms
3.075ms

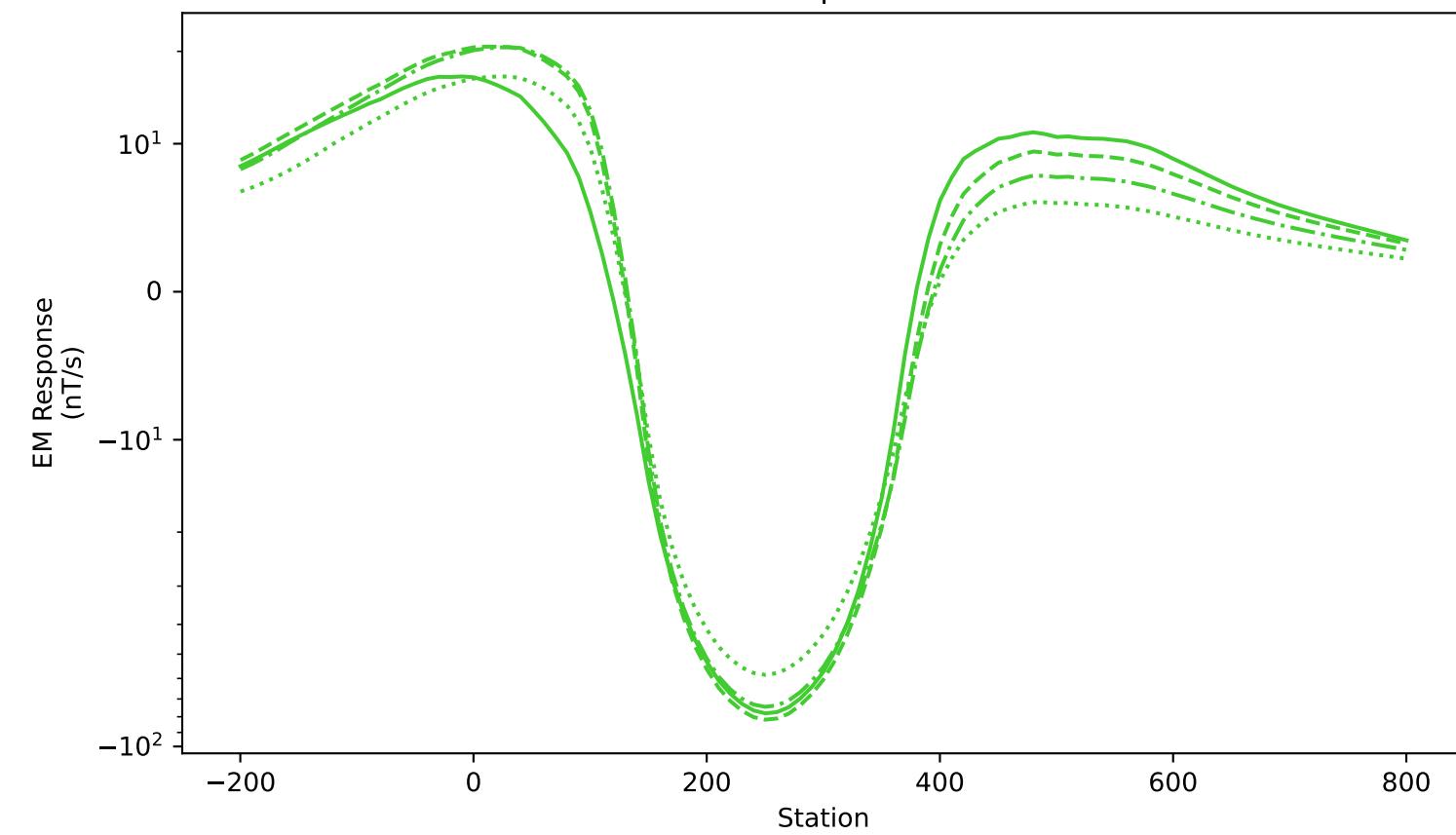
X Component



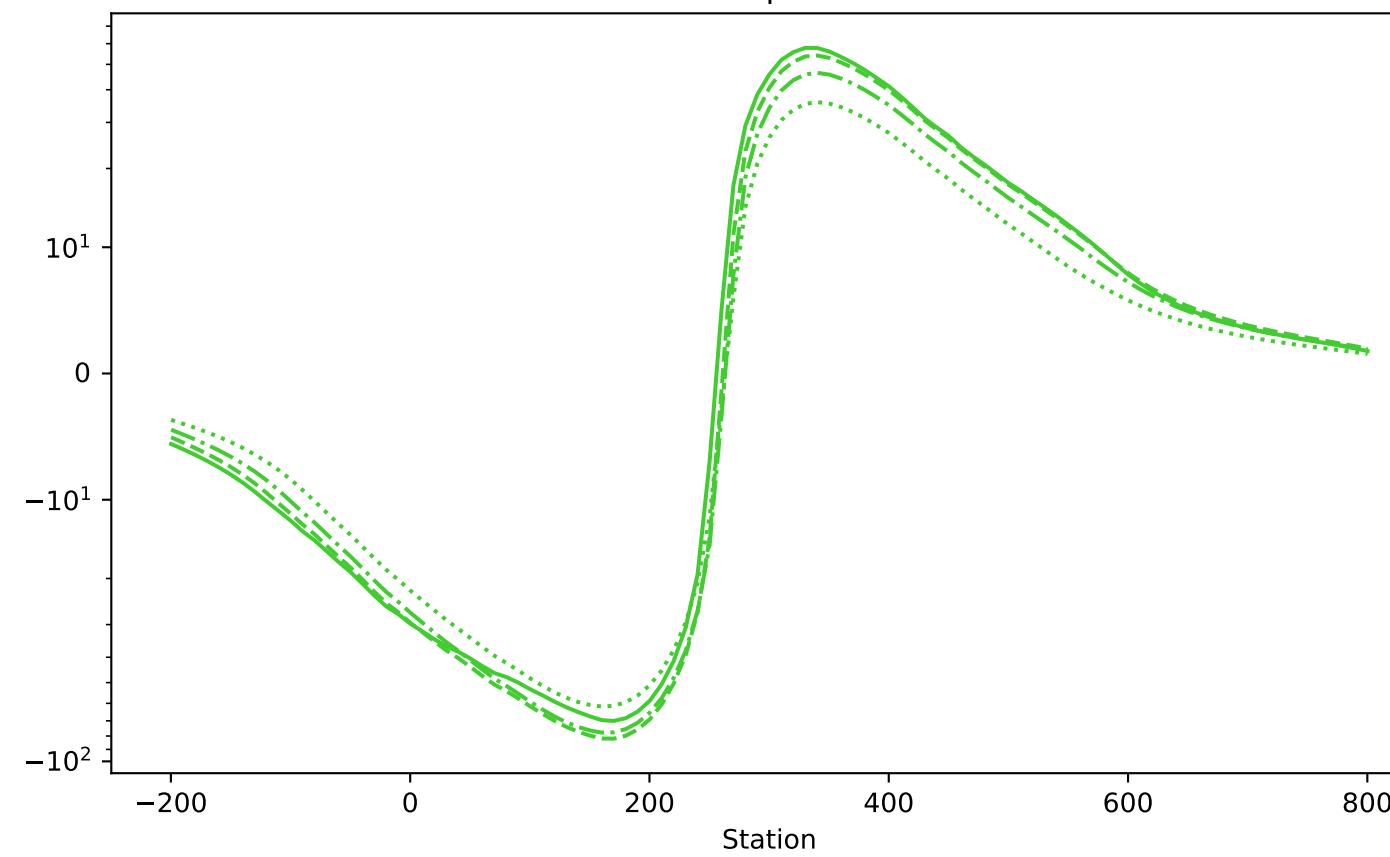
Z Component



X Component

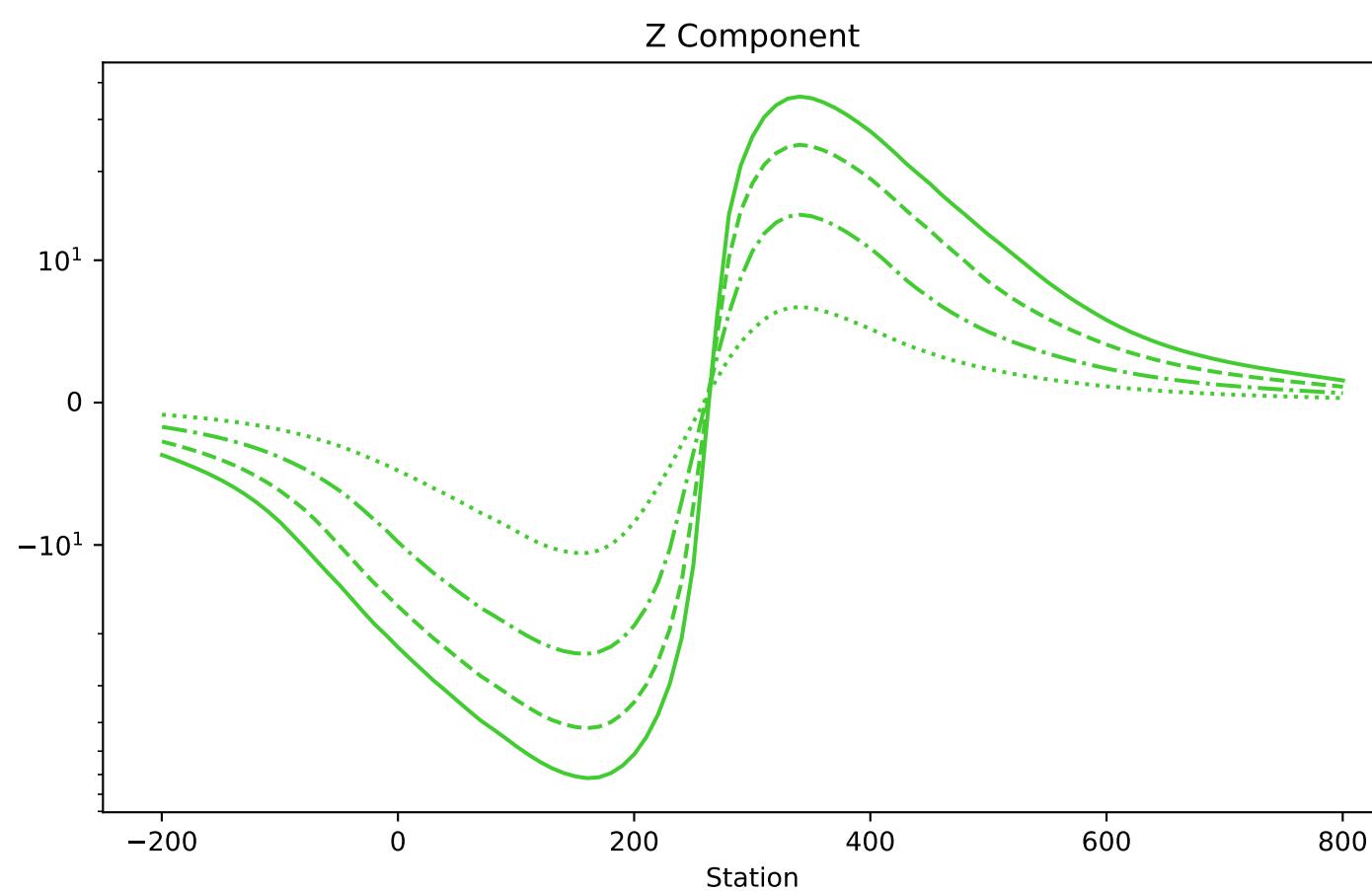
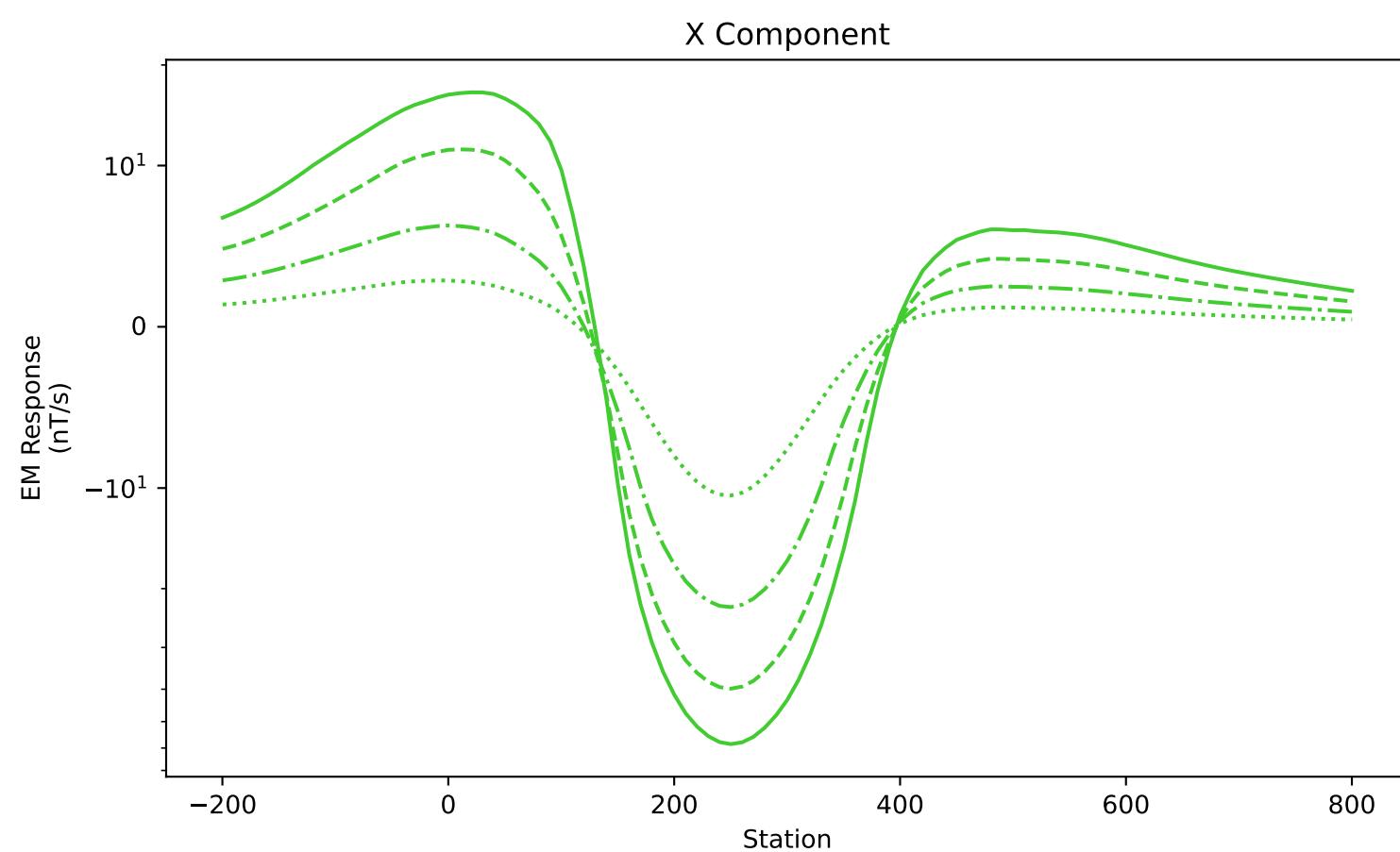
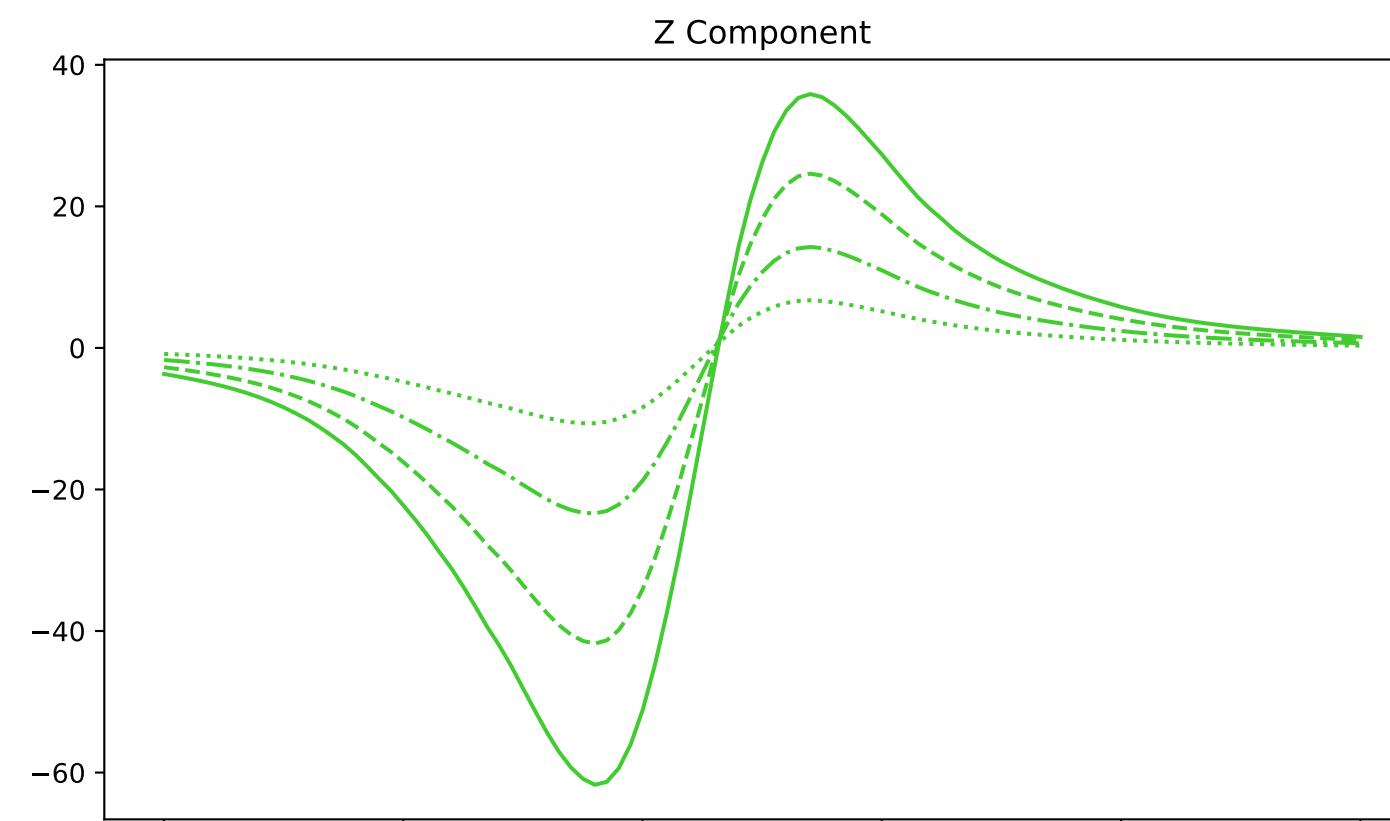
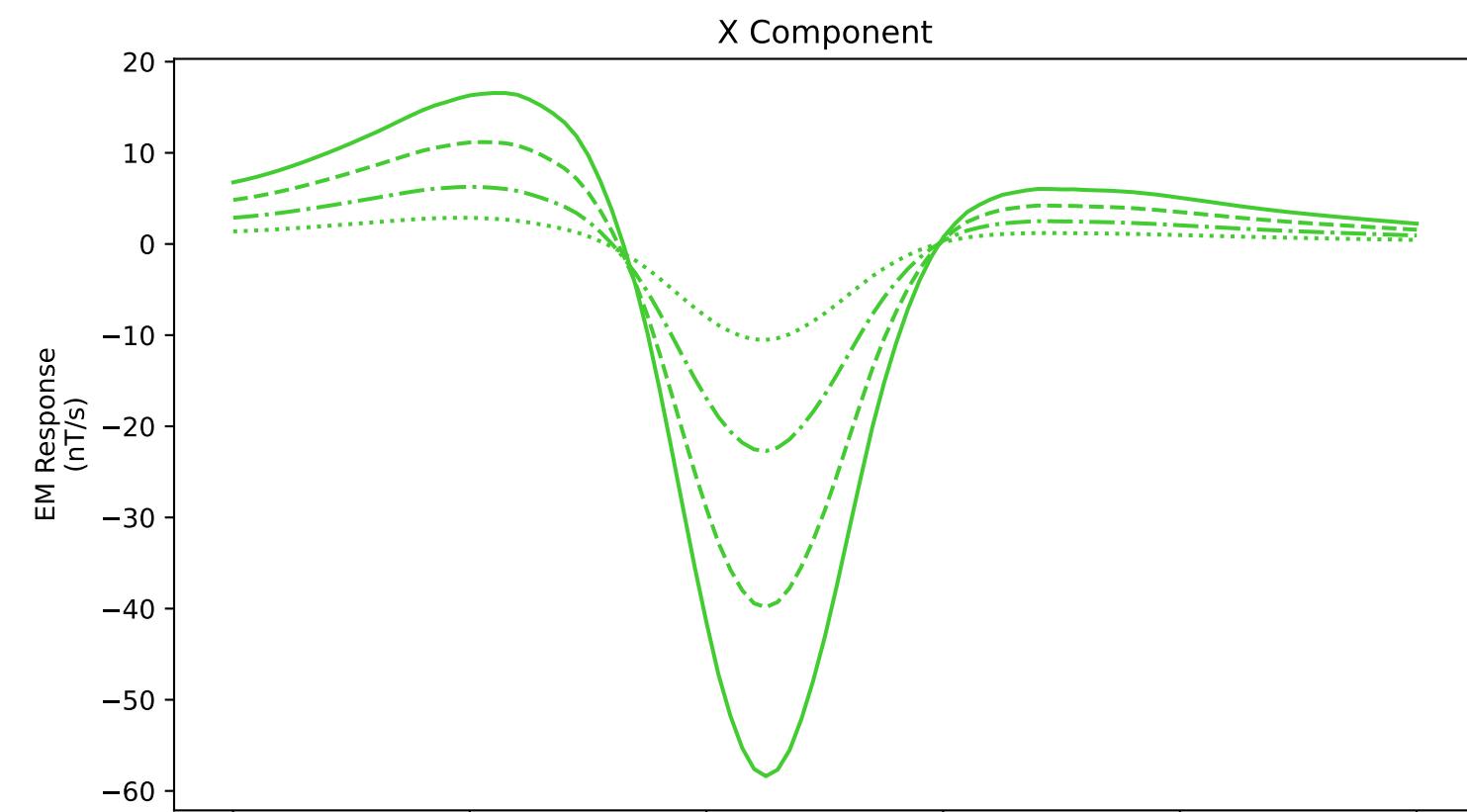


Z Component



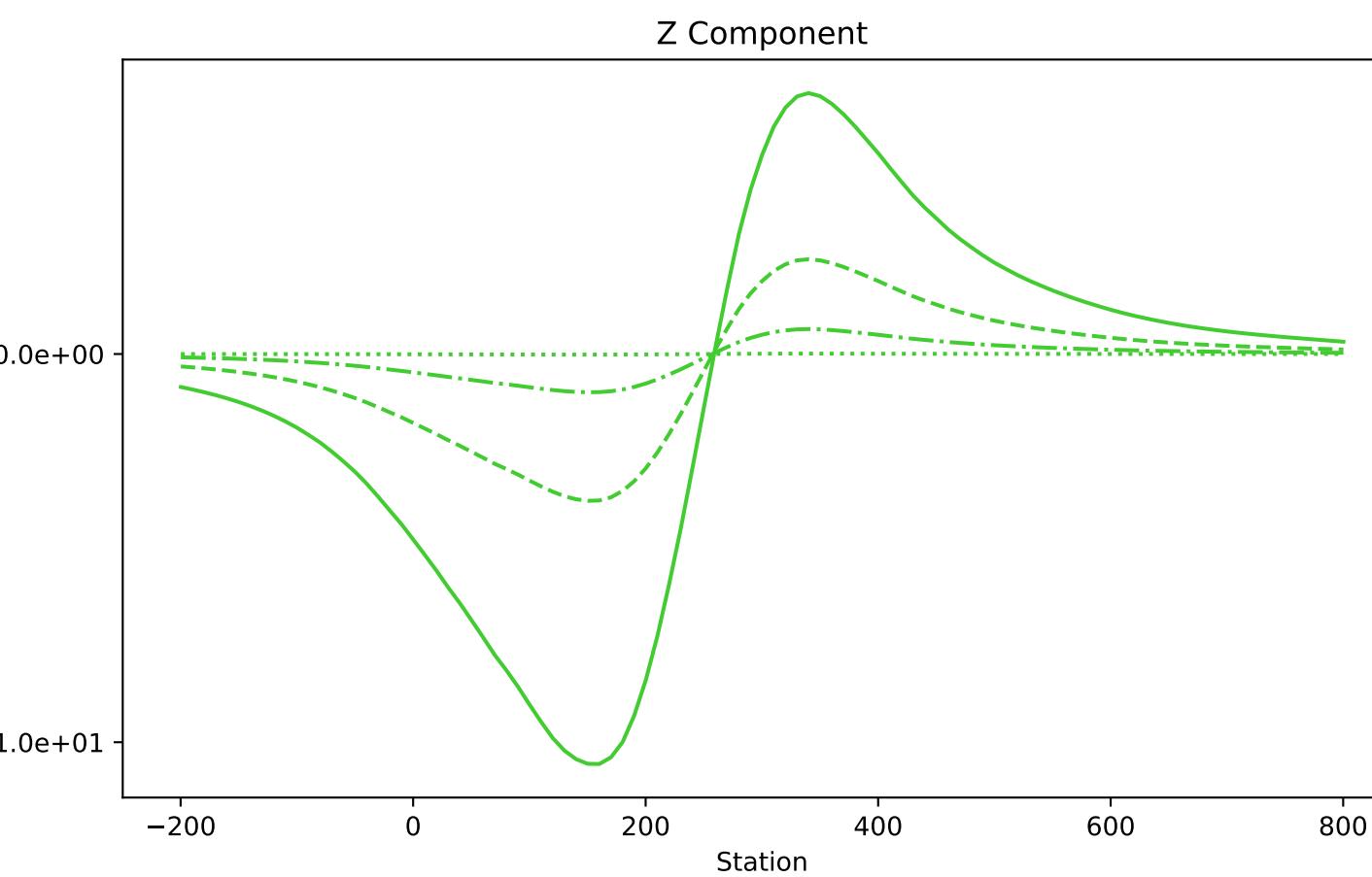
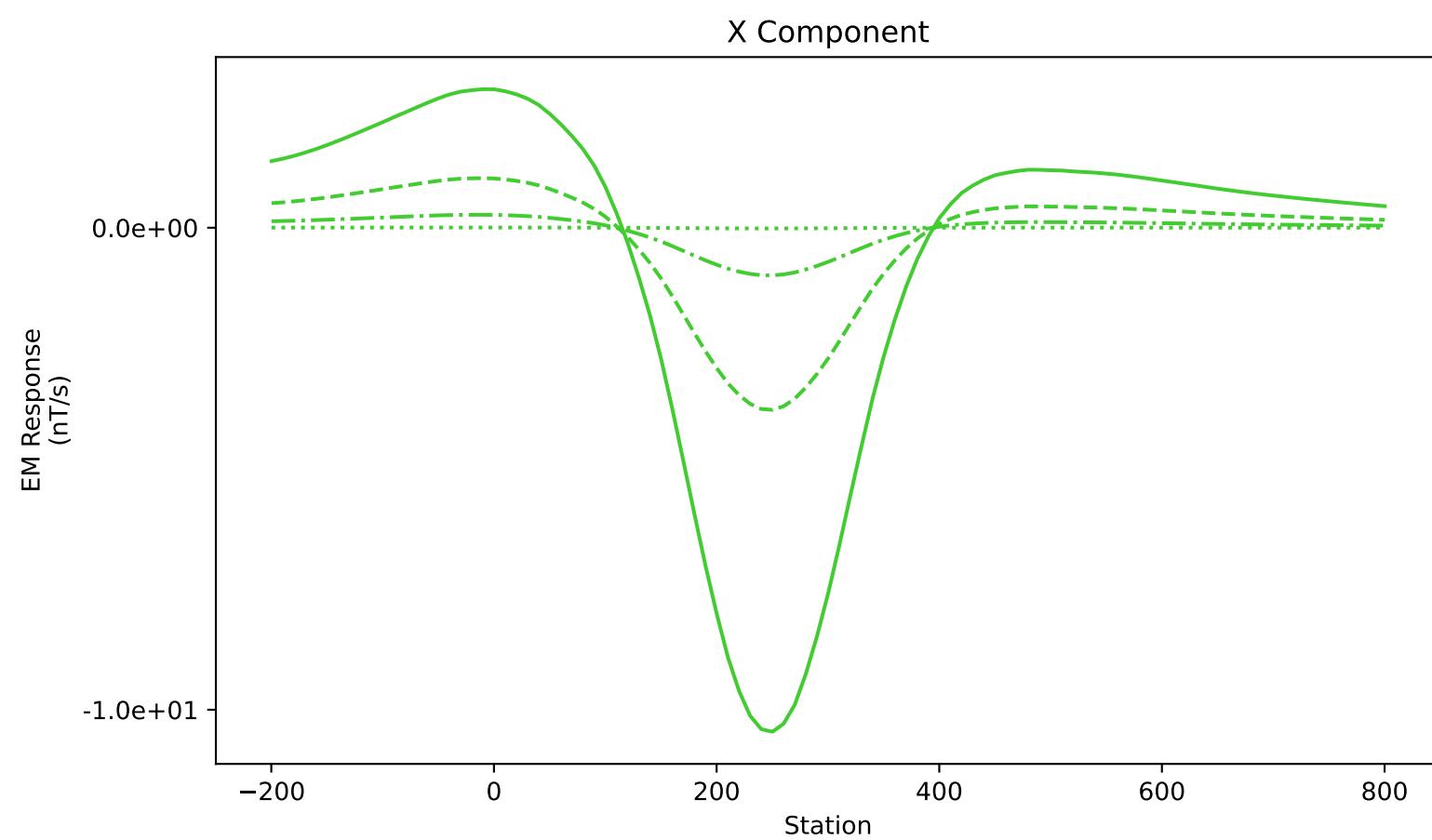
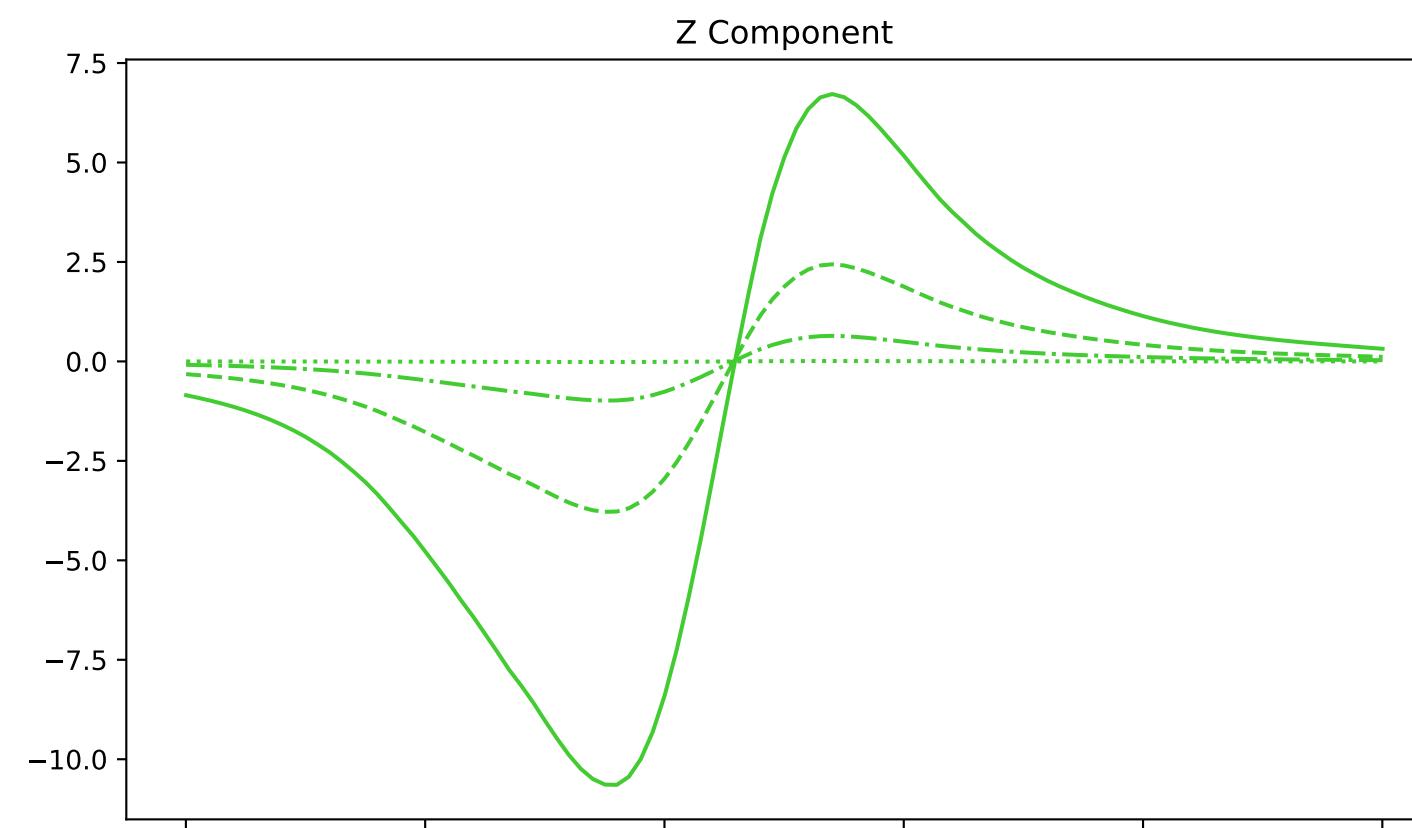
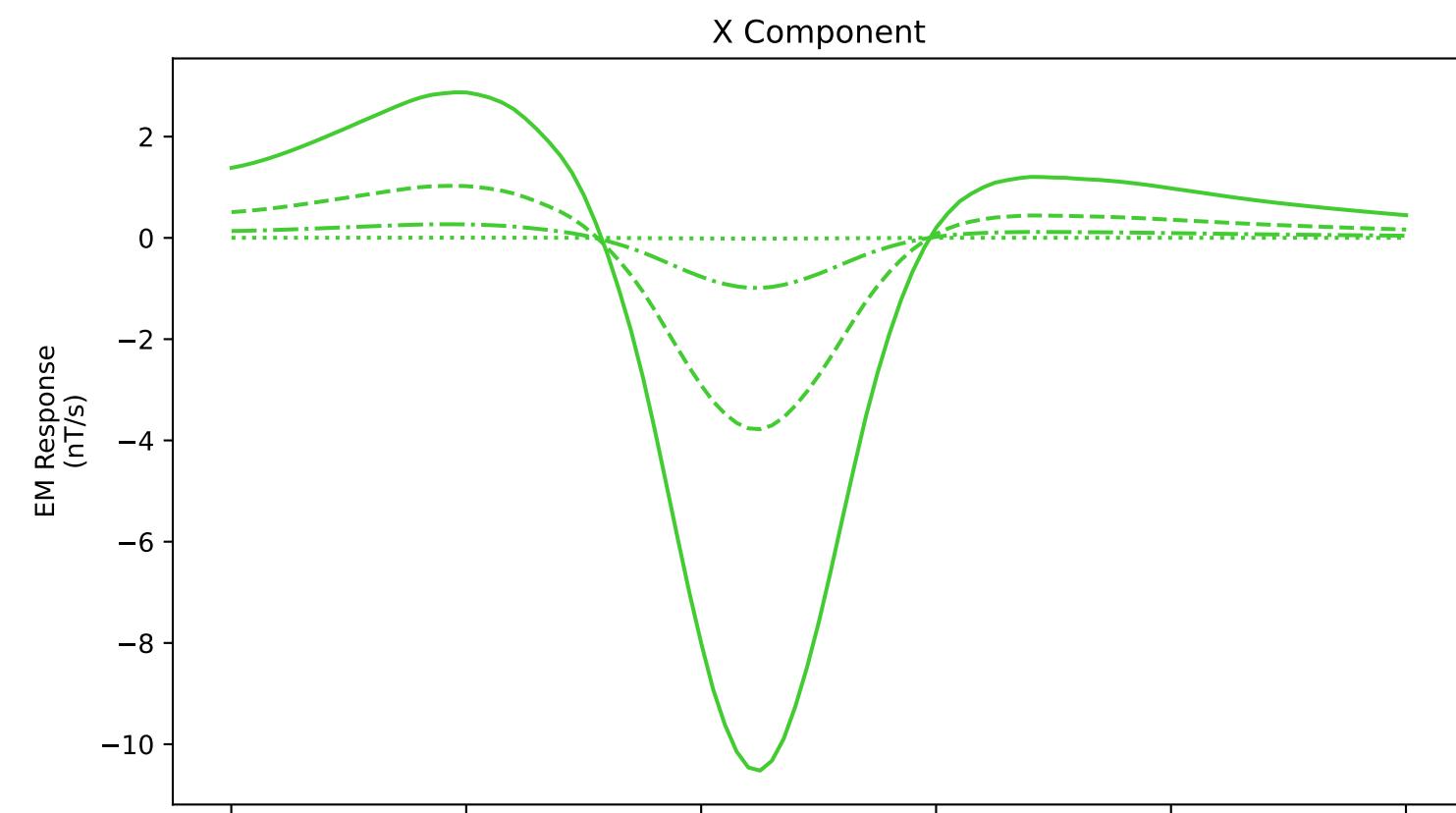
Bent and Multiple Plates: Residual
4+5
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms



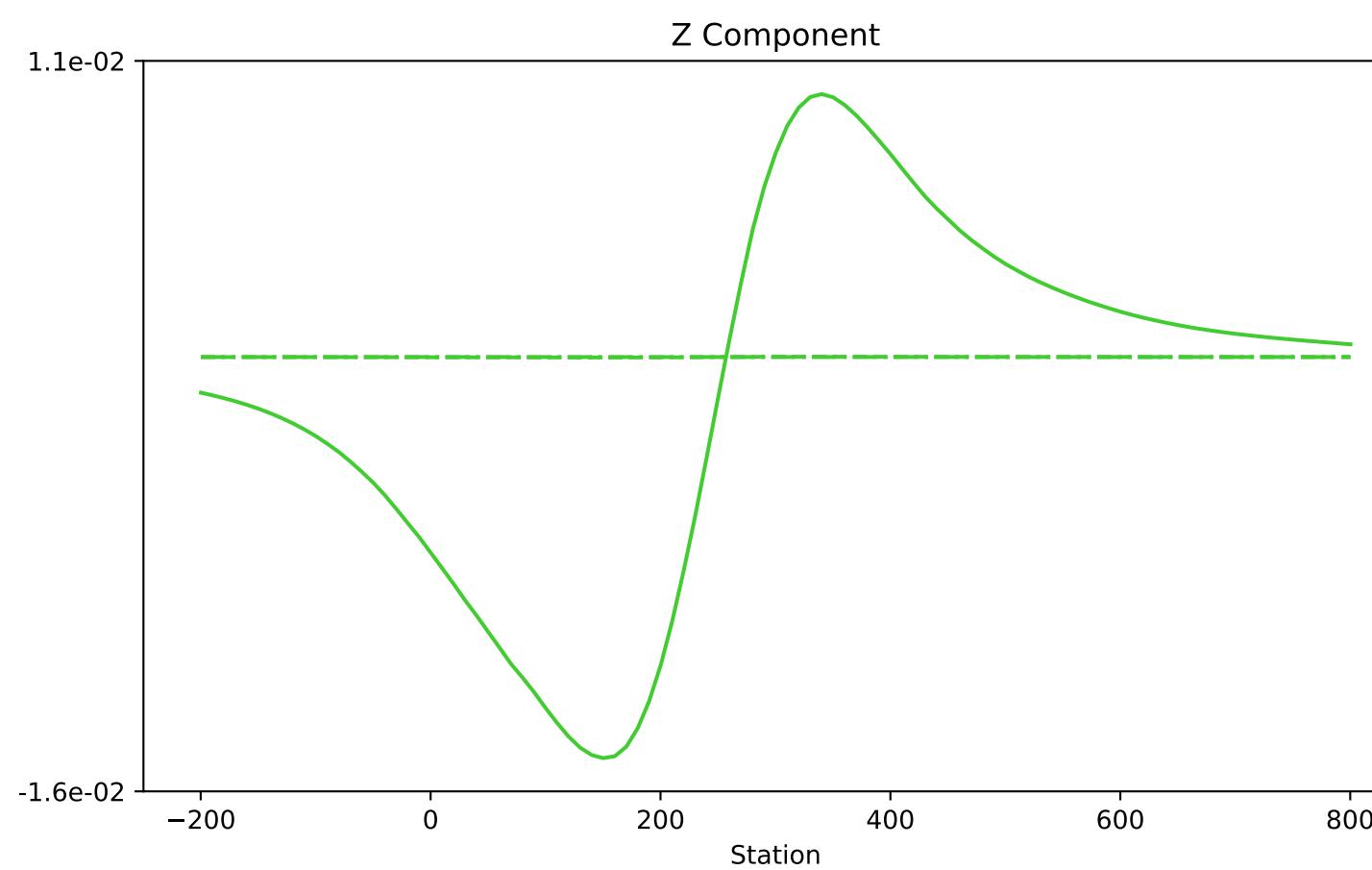
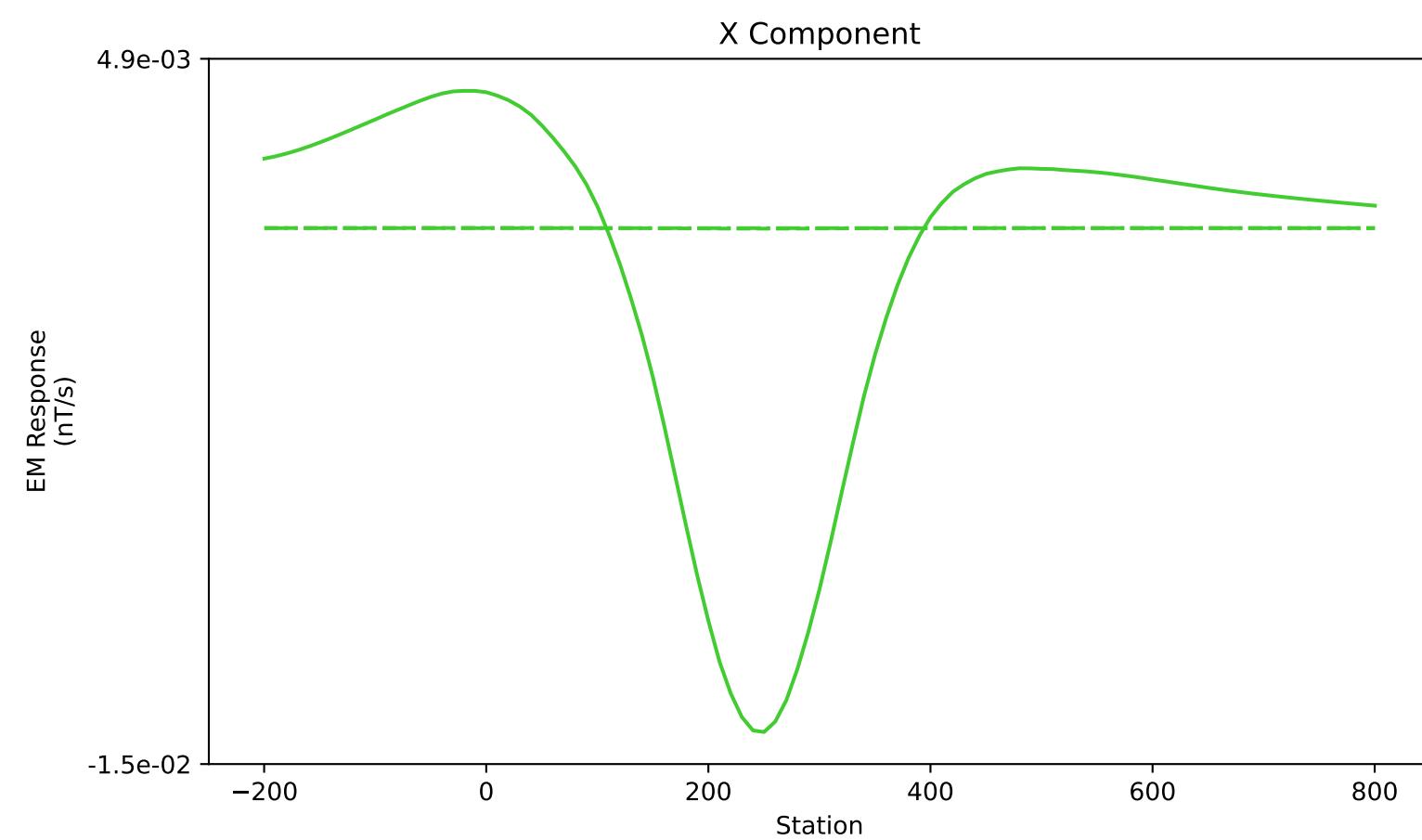
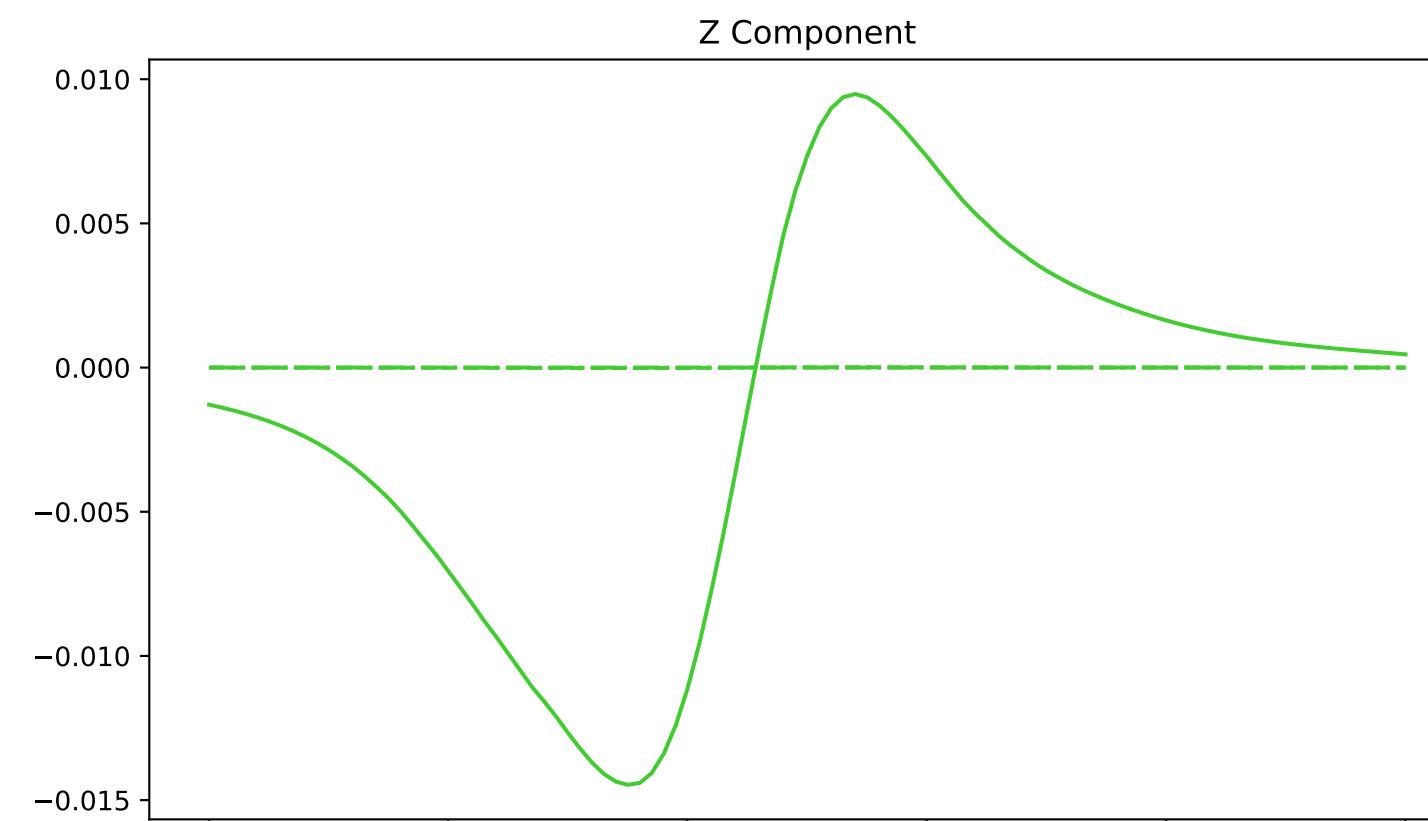
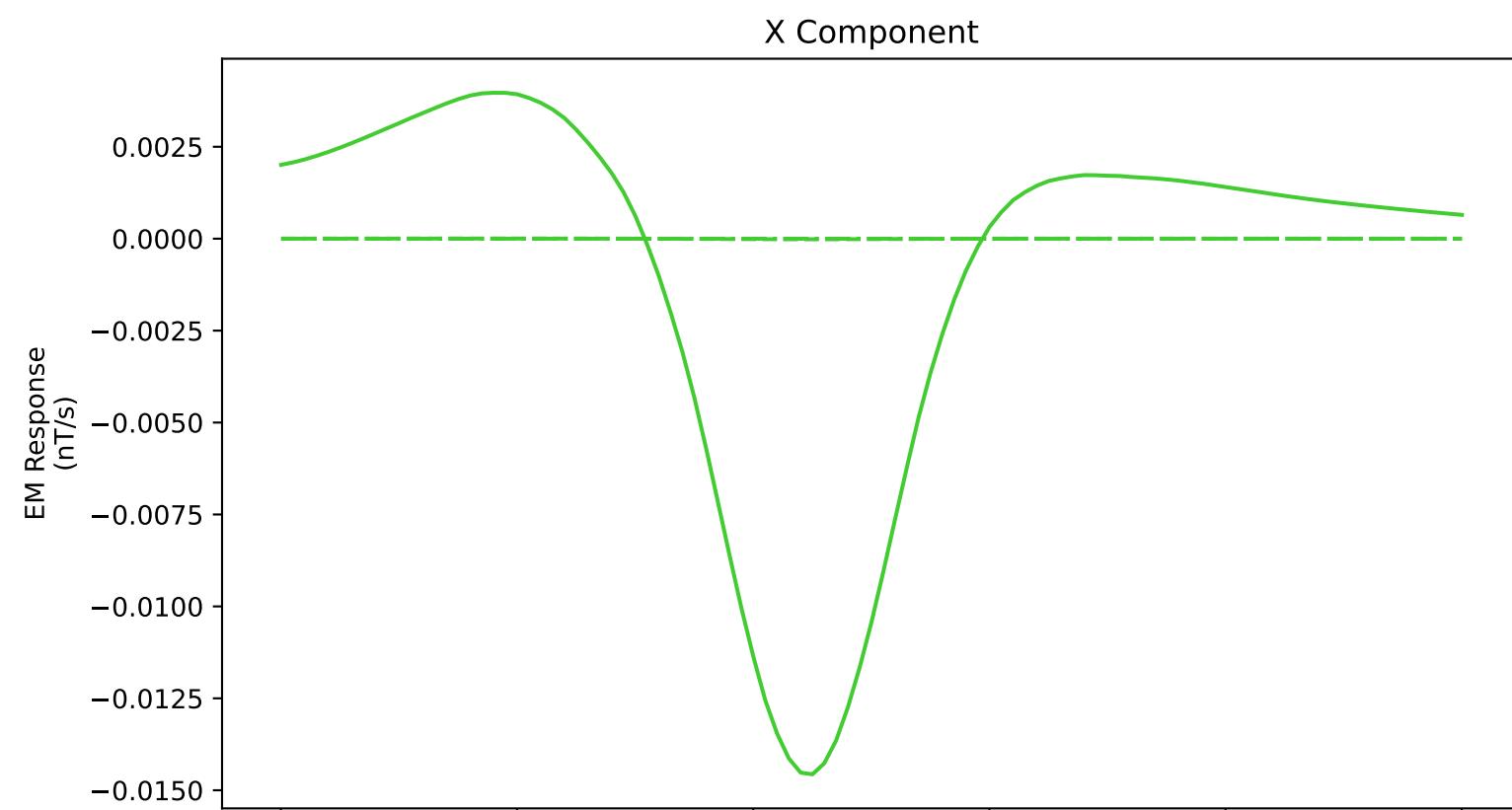
Bent and Multiple Plates: Residual
4+5
7.205ms to 22.73ms

MUN
7.205ms
9.570ms
12.660ms
22.730ms

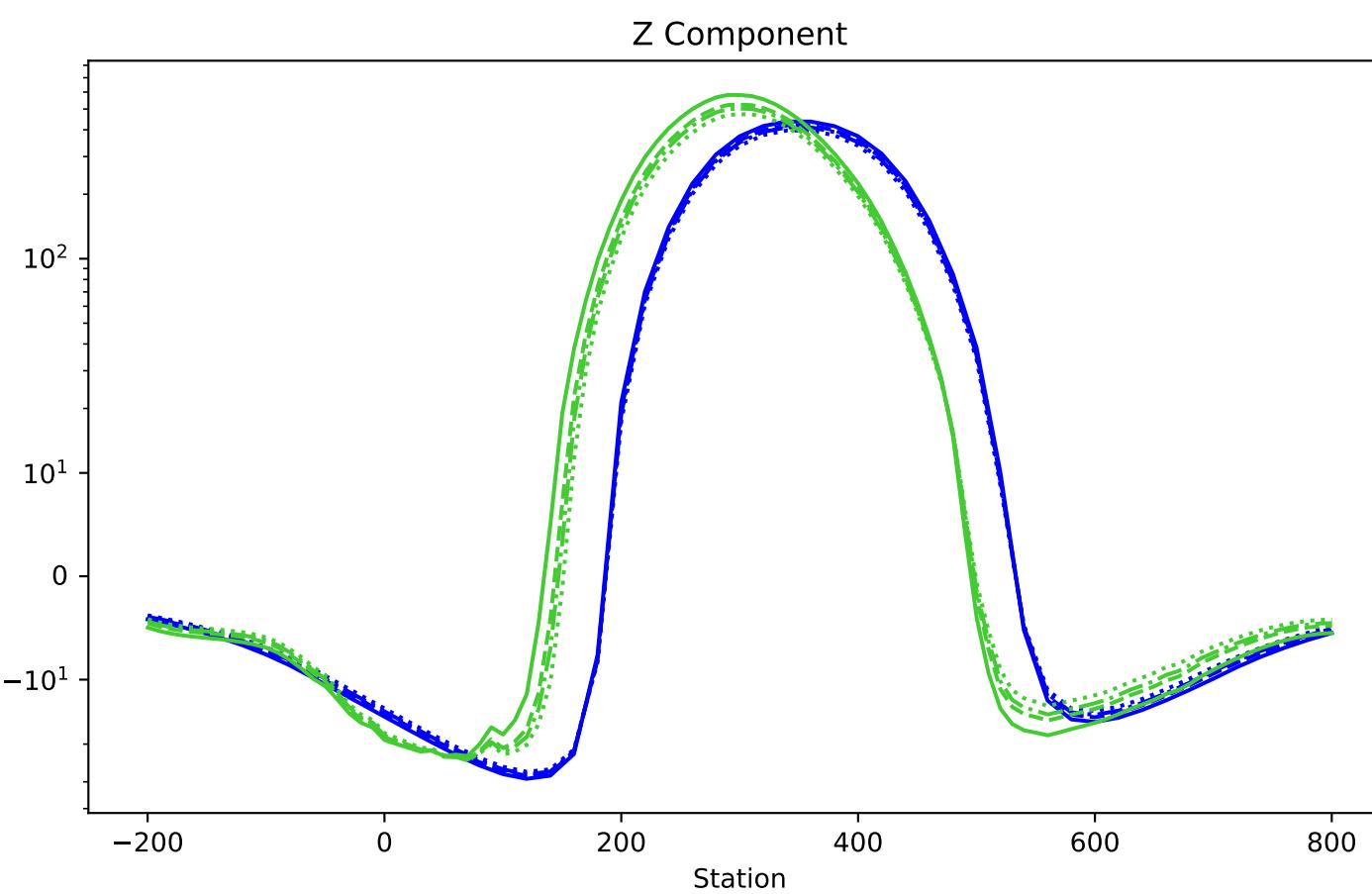
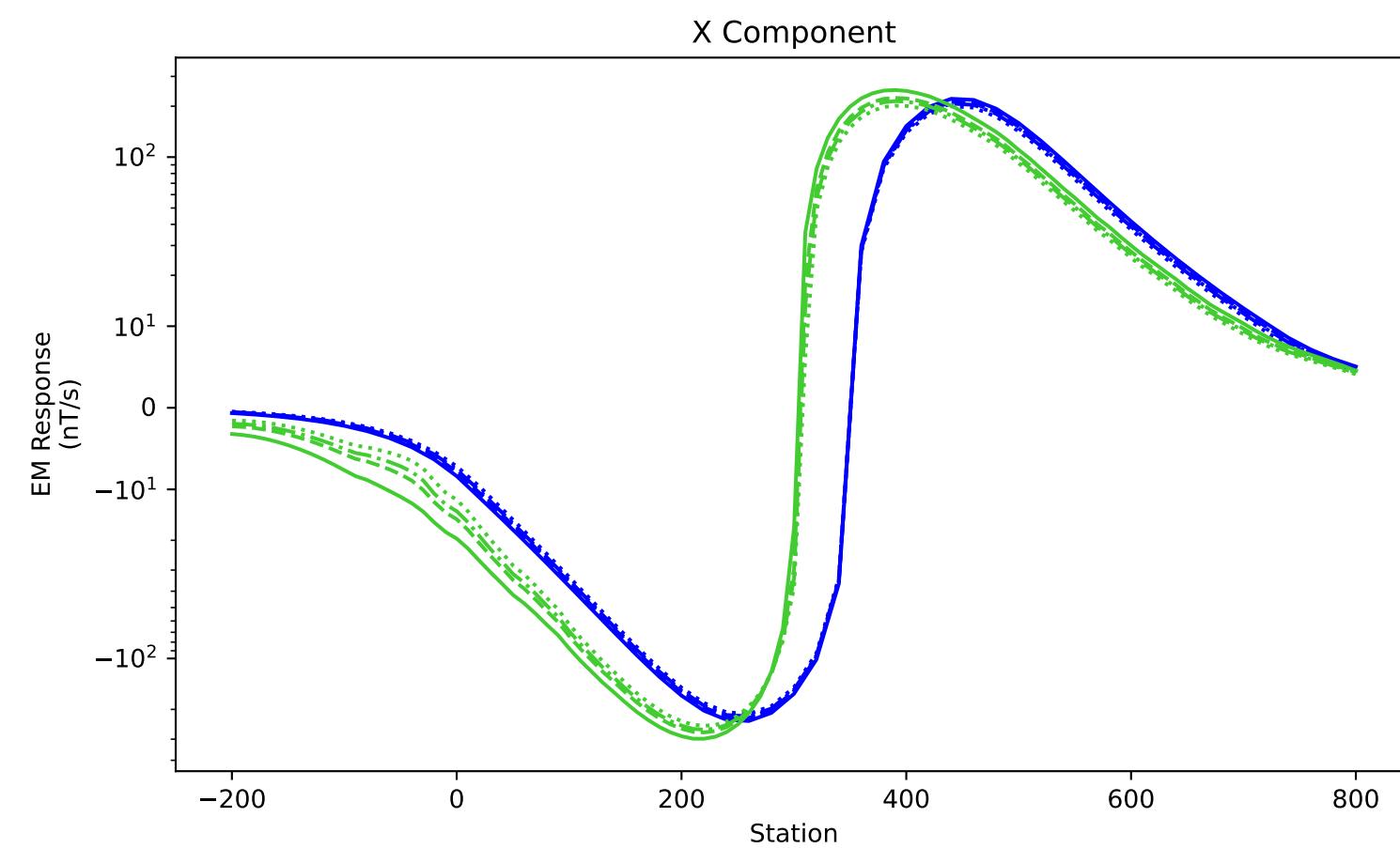
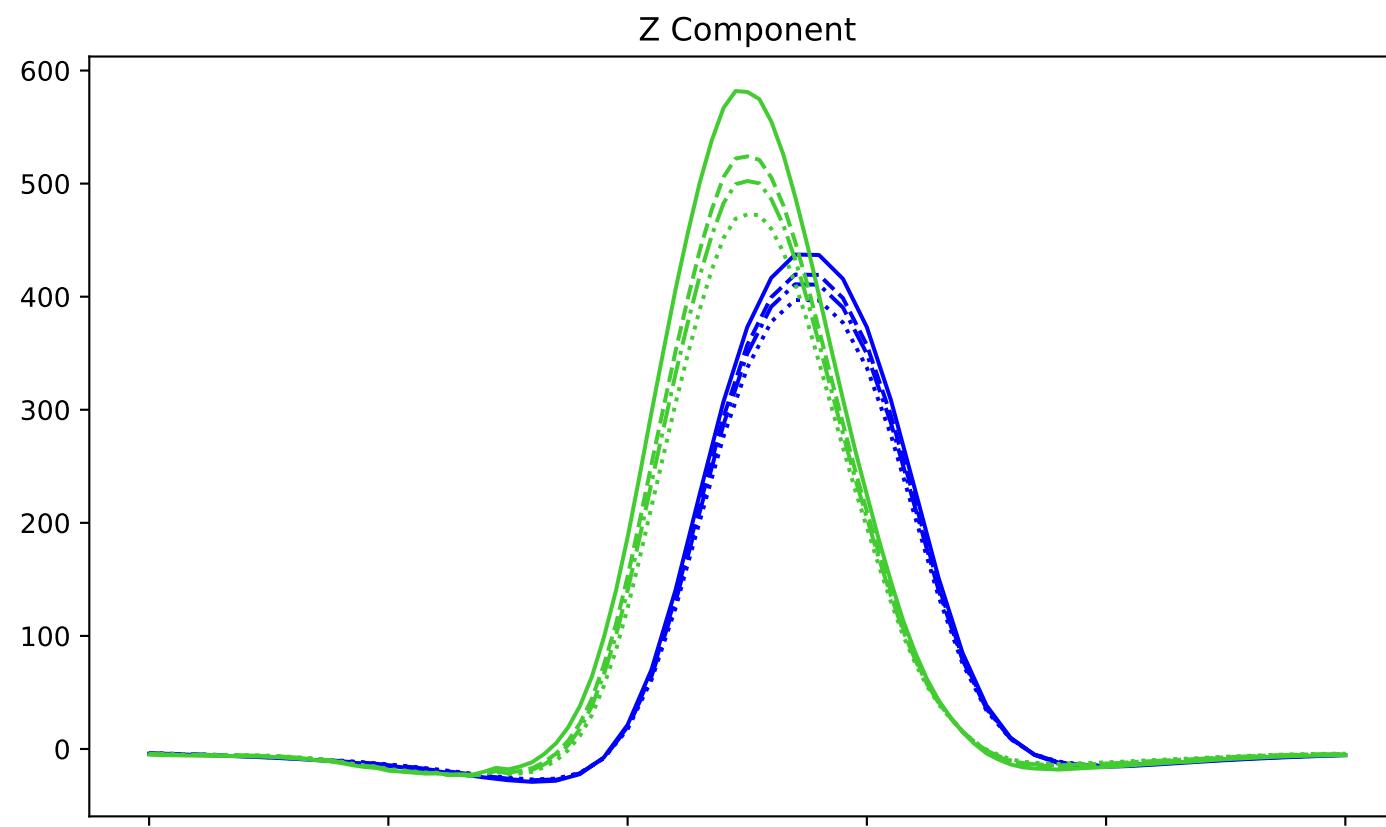
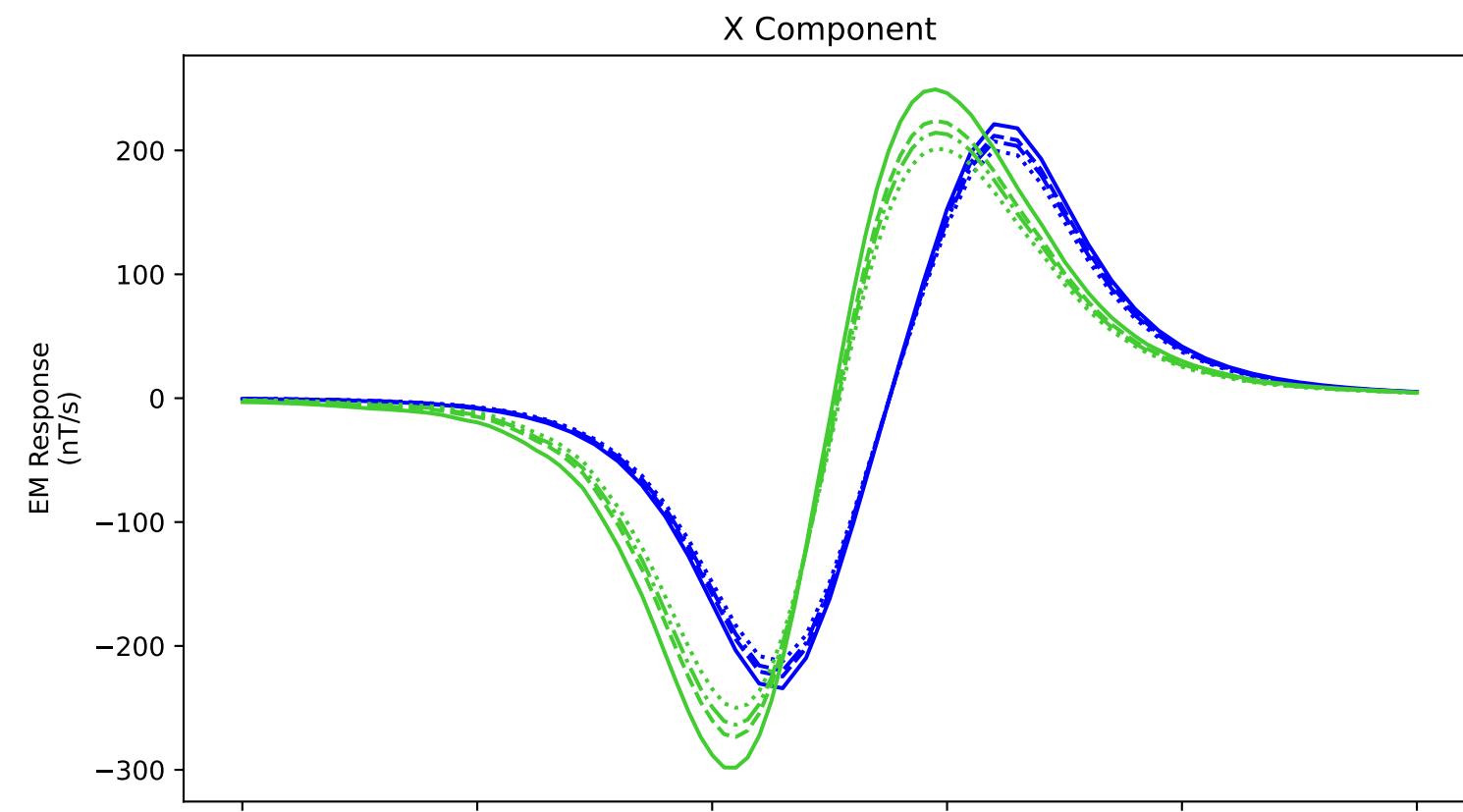


Bent and Multiple Plates: Residual
4+5
22.73ms to 48.115ms

MUN
22.730ms
39.395ms
48.115ms

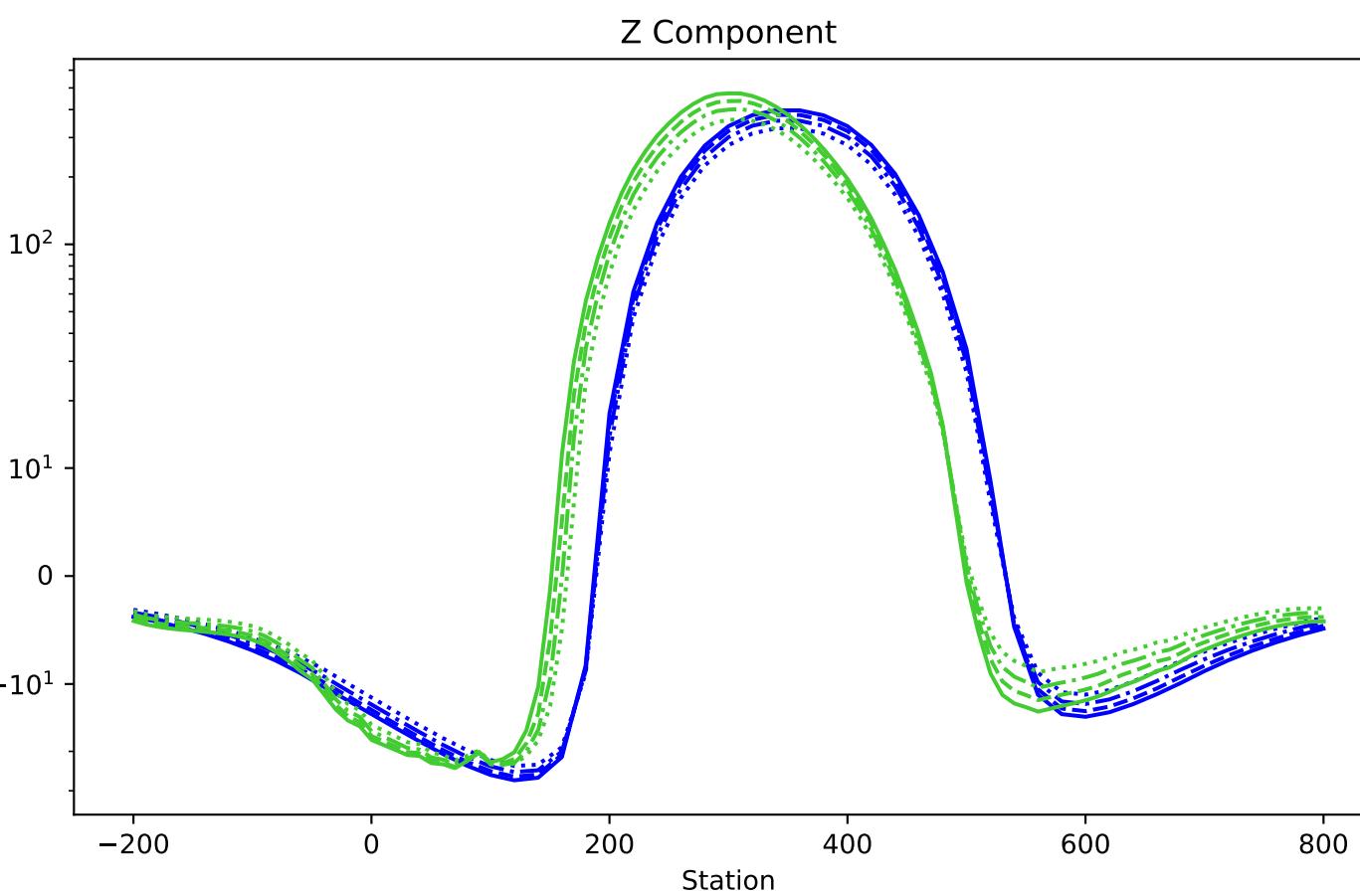
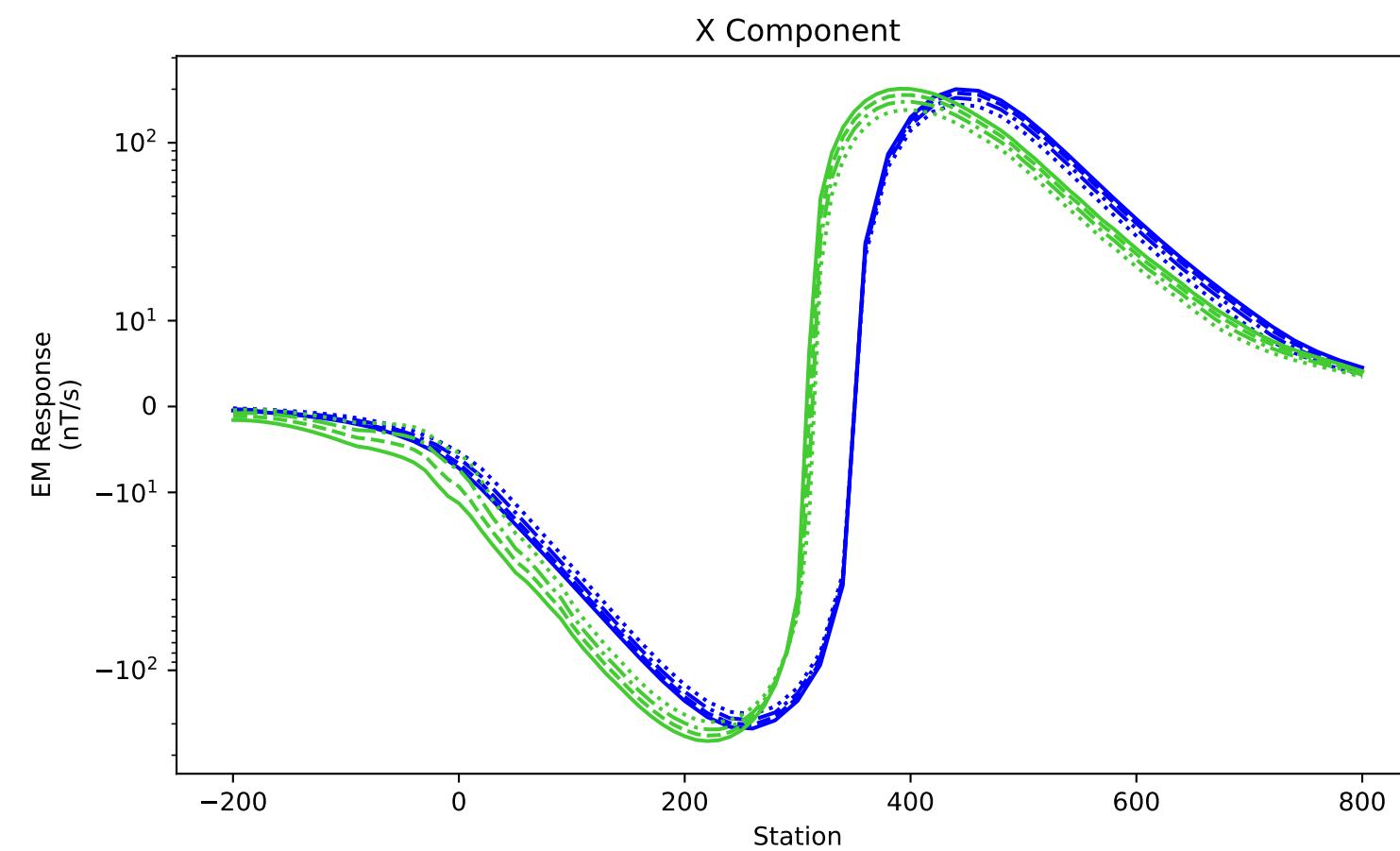
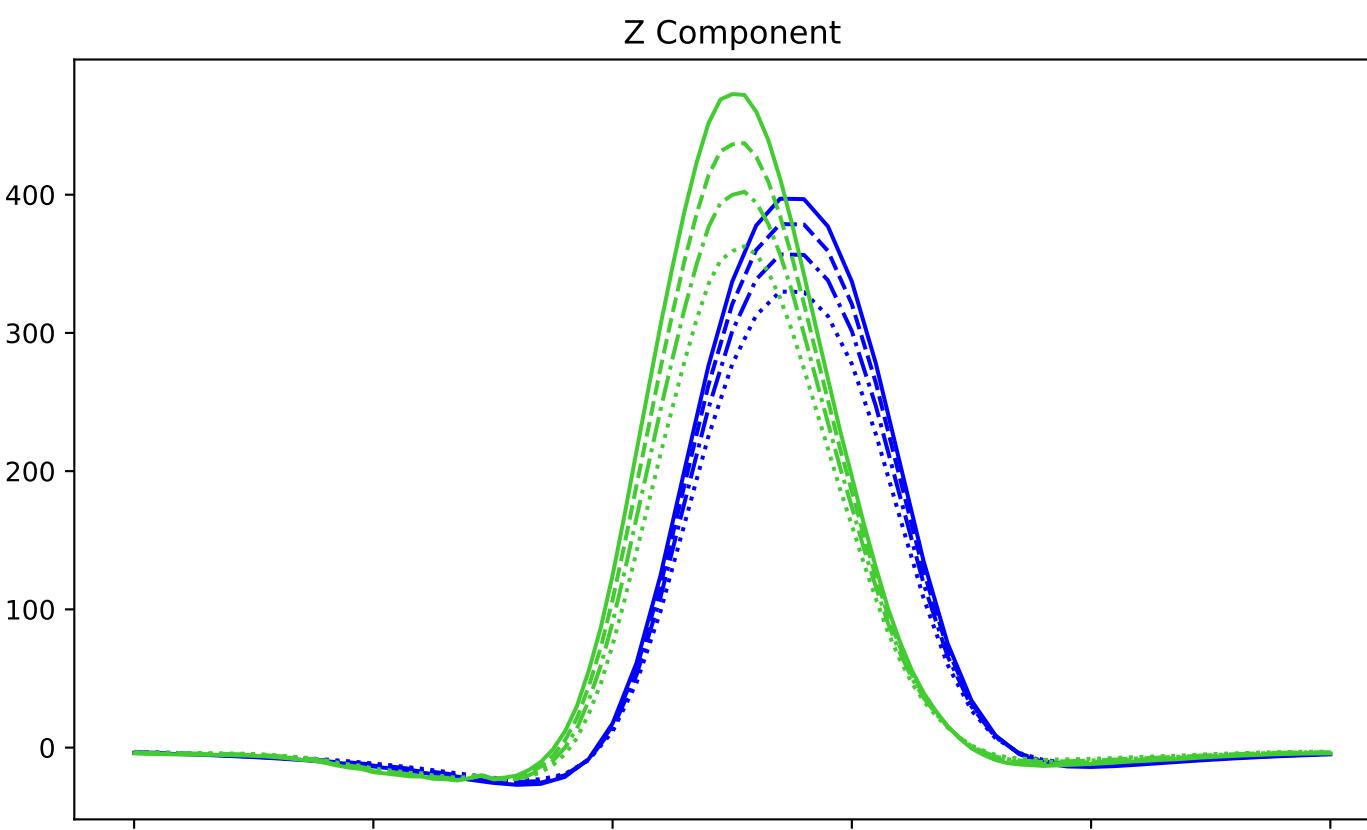
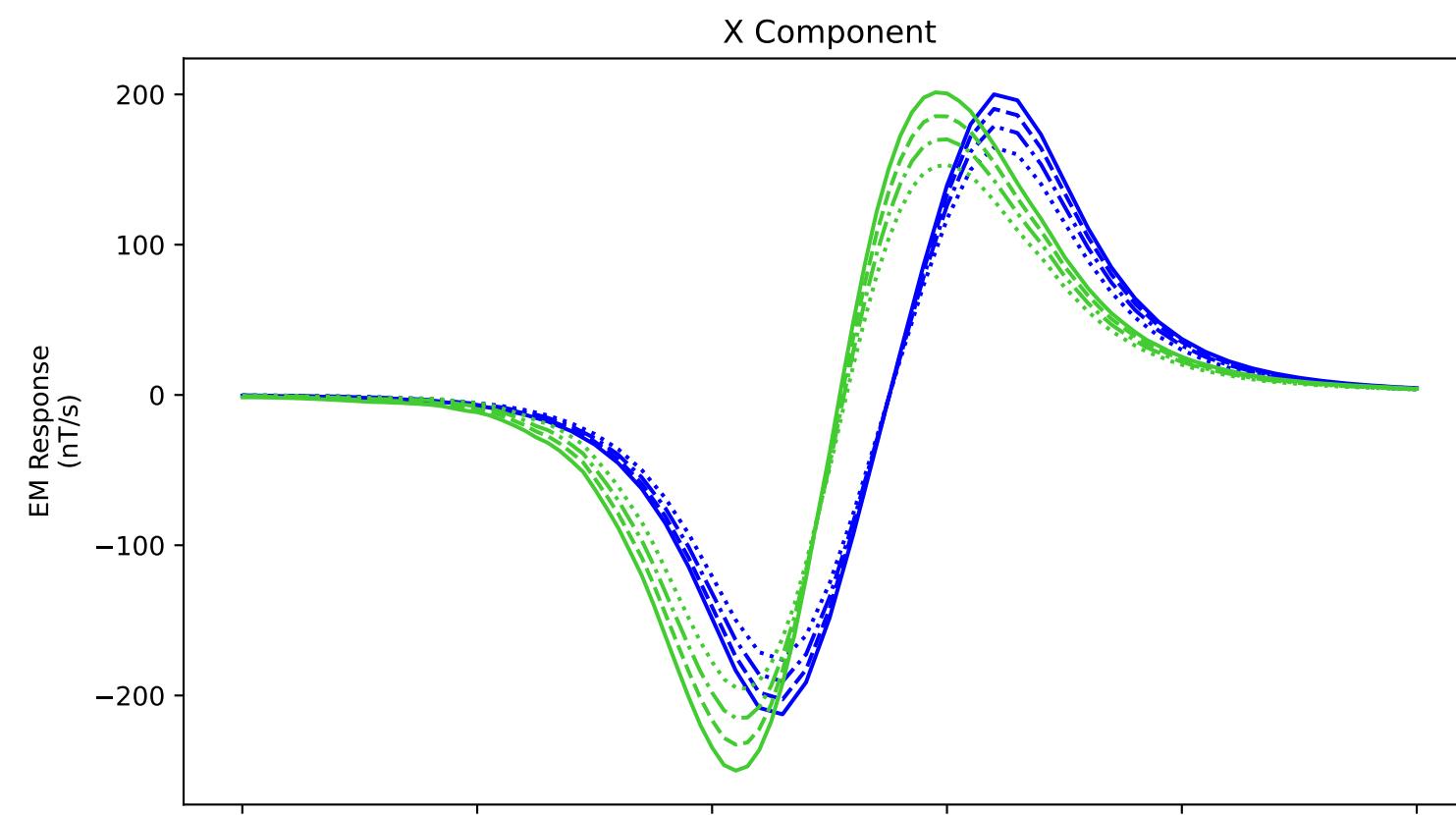


Bent and Multiple Plates: Residual
5_3
0.0255ms to 0.095ms



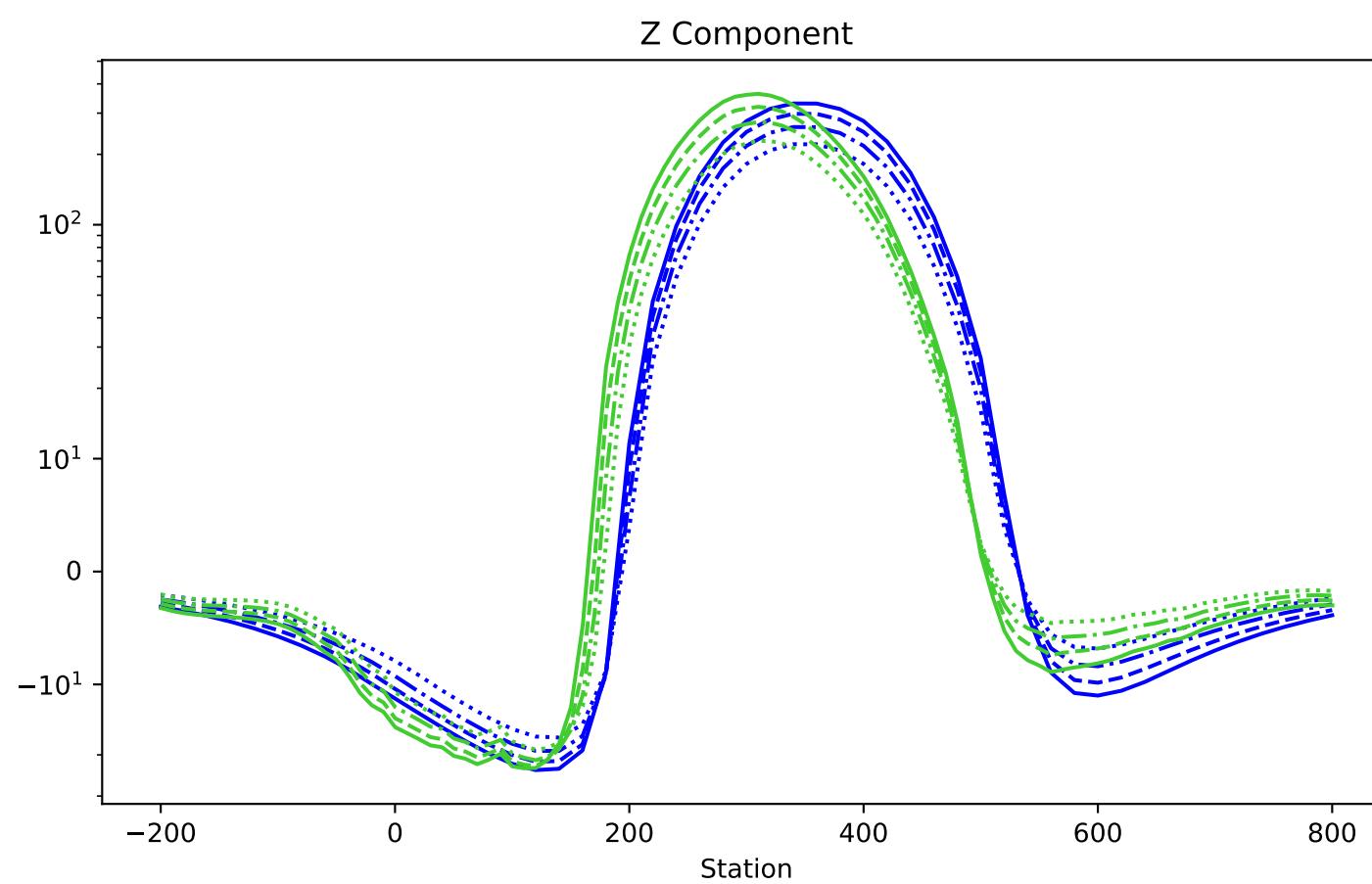
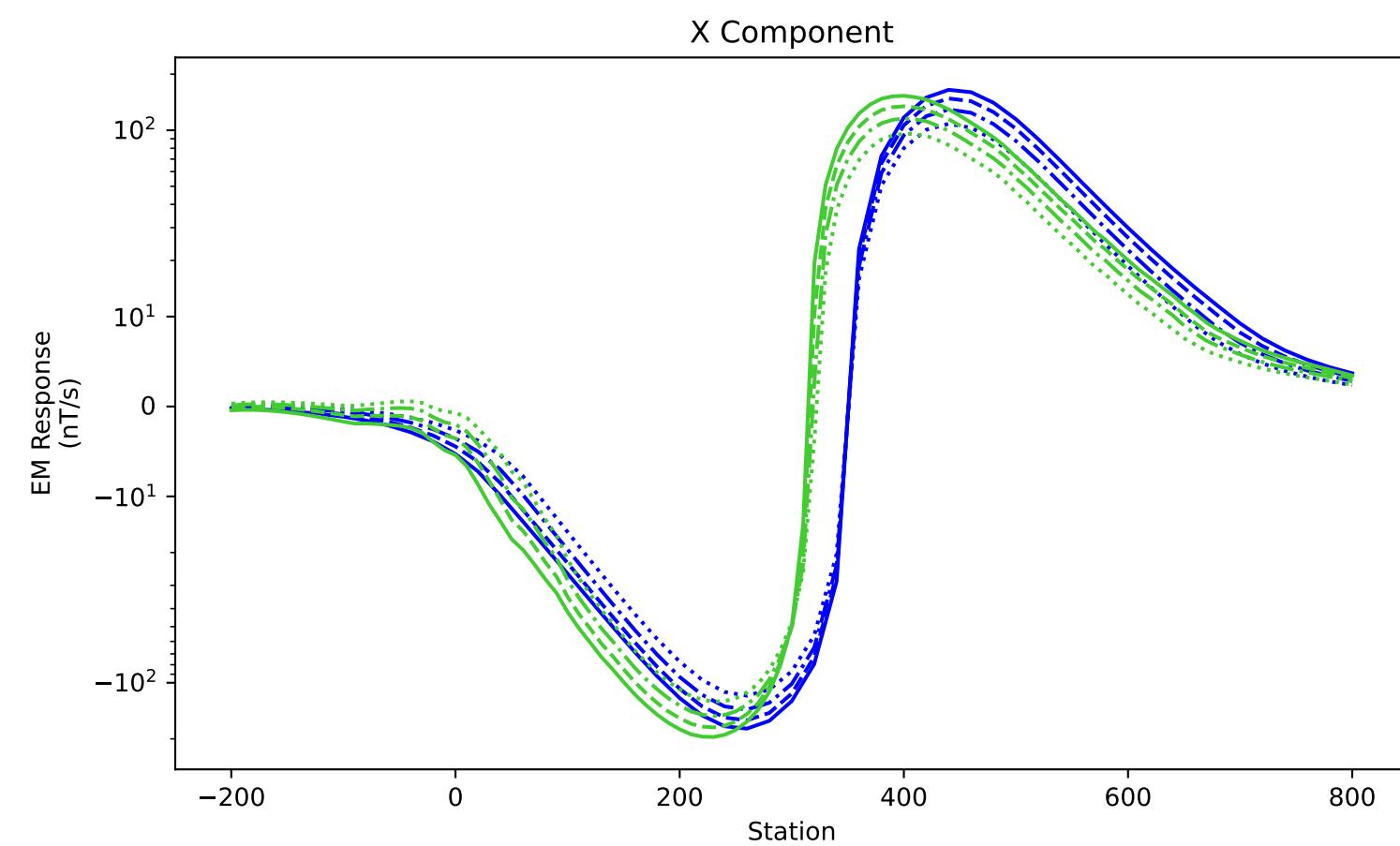
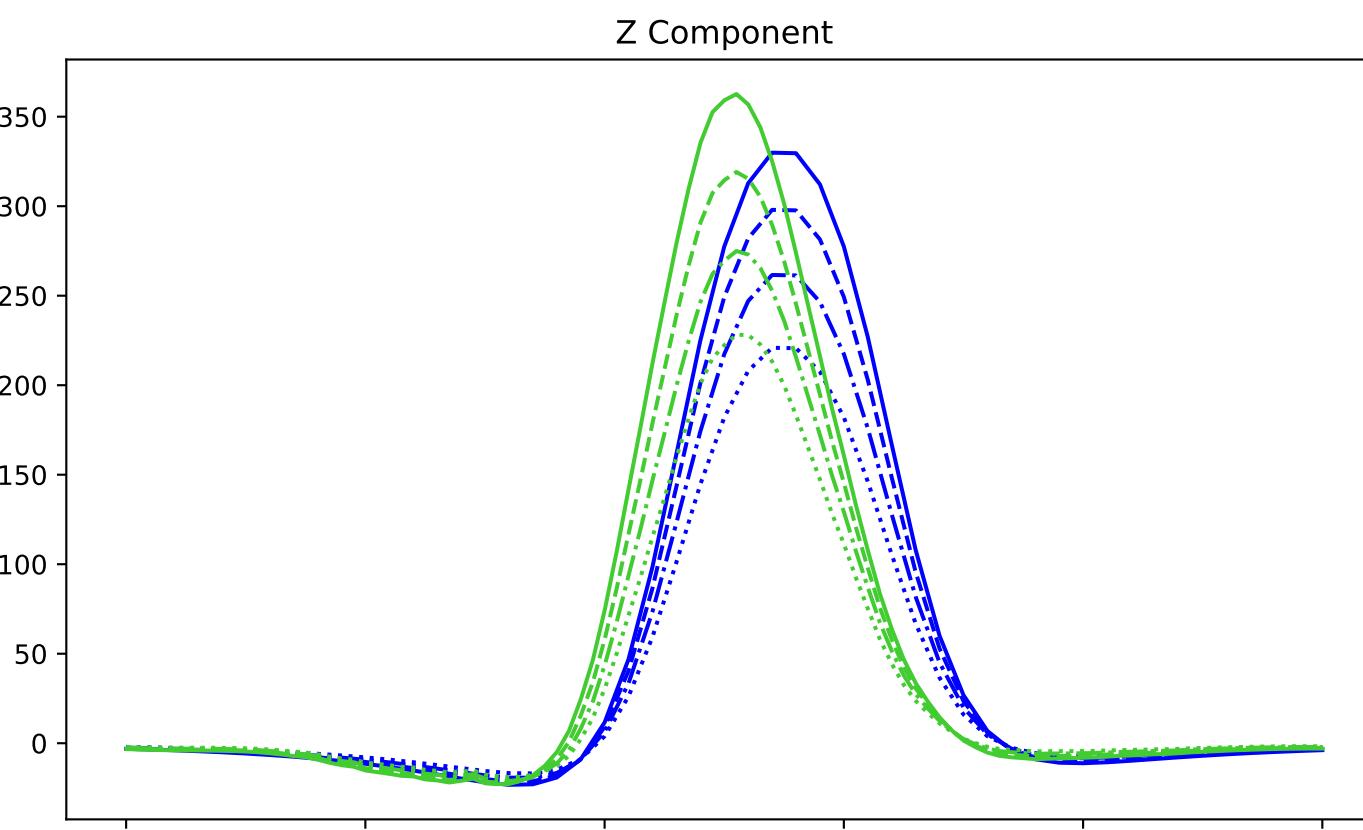
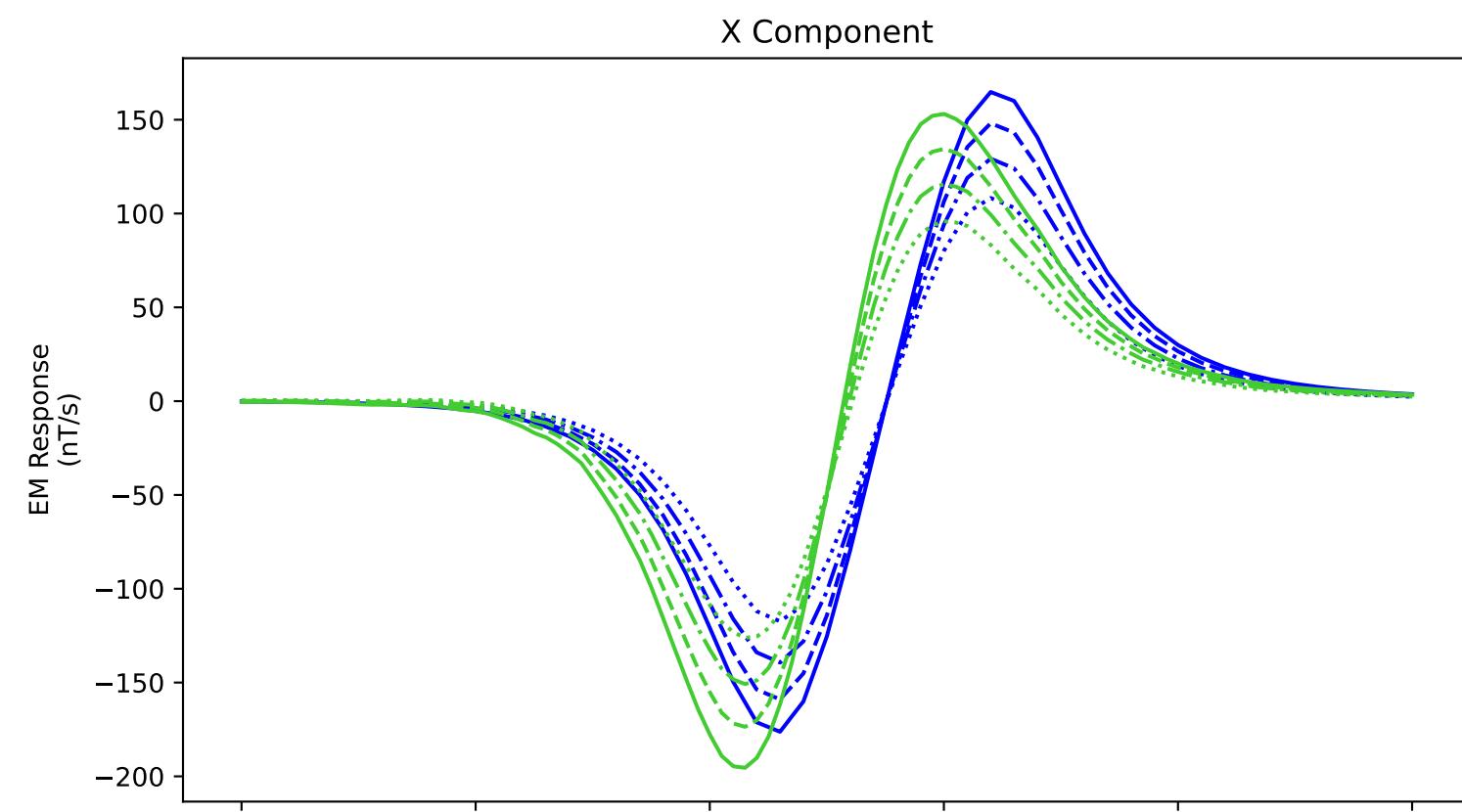
Maxwell
MUN
0.025ms
0.055ms
0.070ms
0.095ms

Bent and Multiple Plates: Residual
5_3
0.095ms to 0.235ms



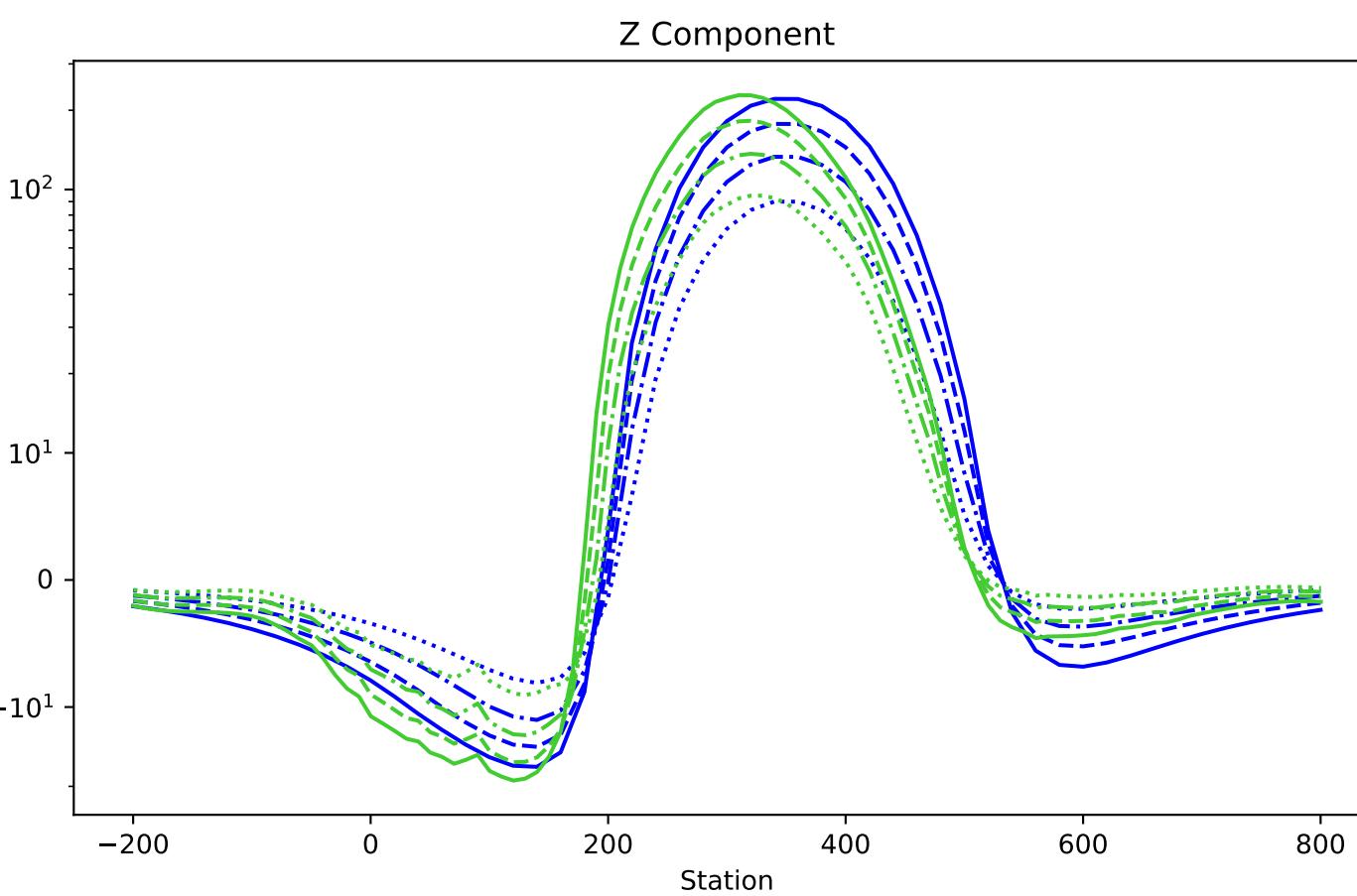
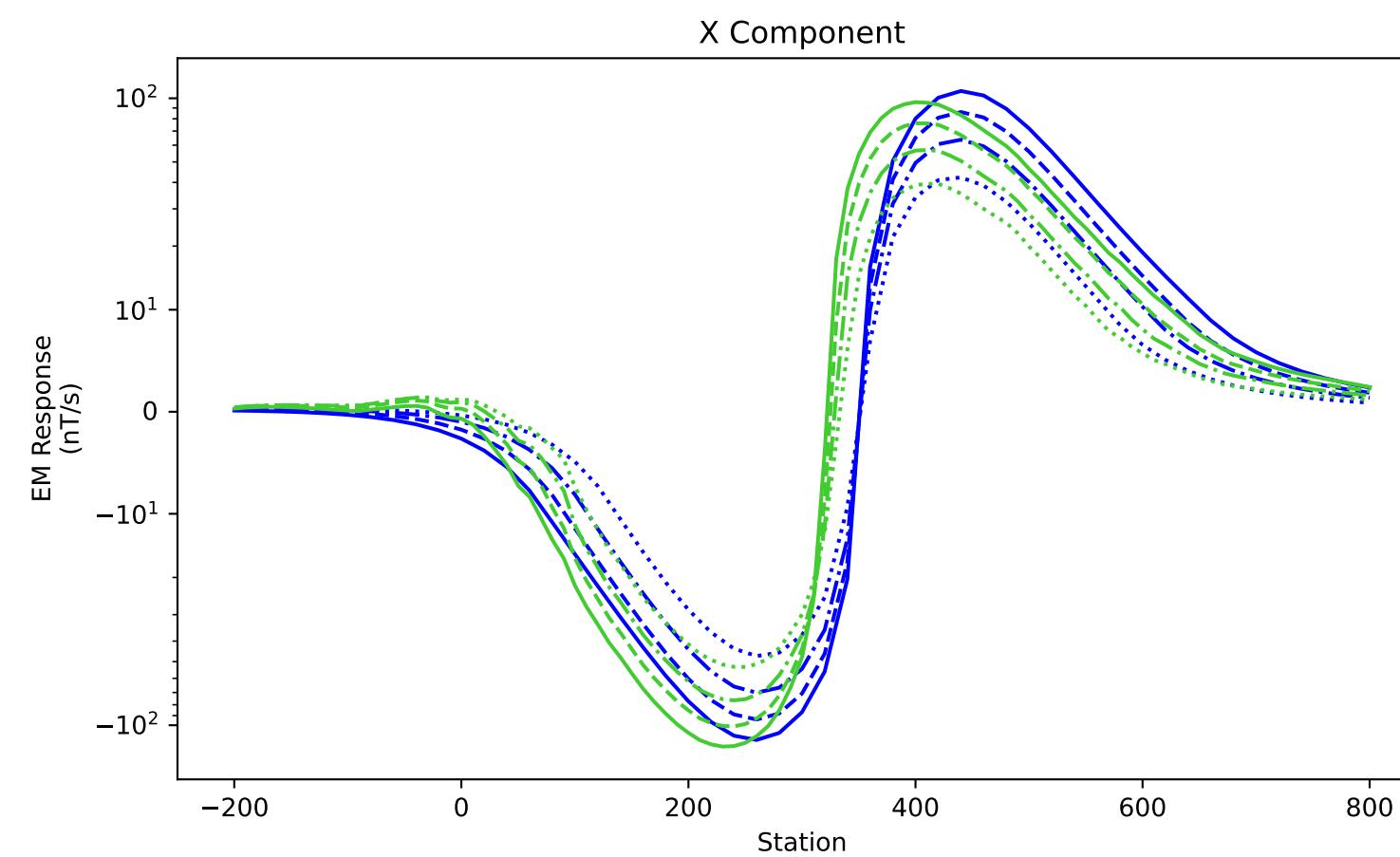
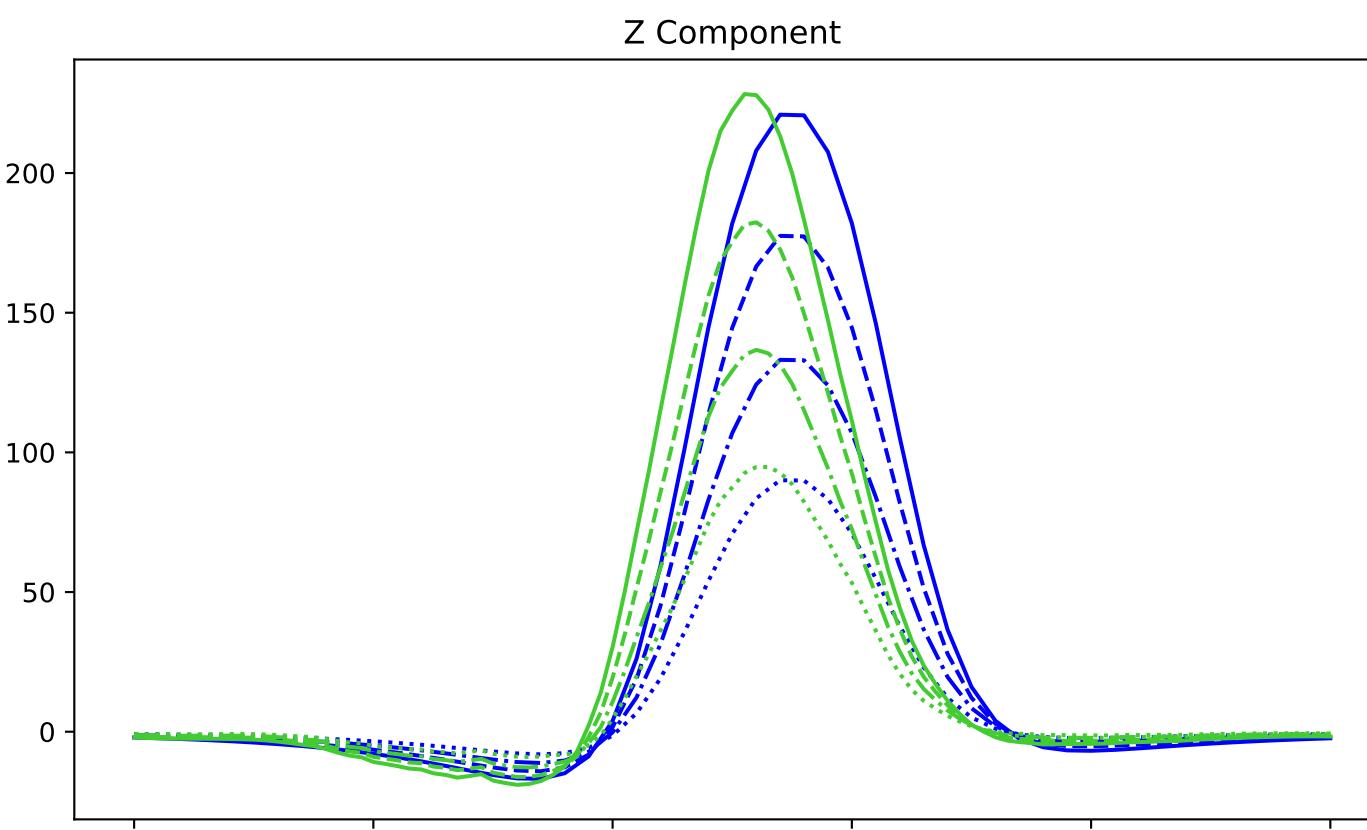
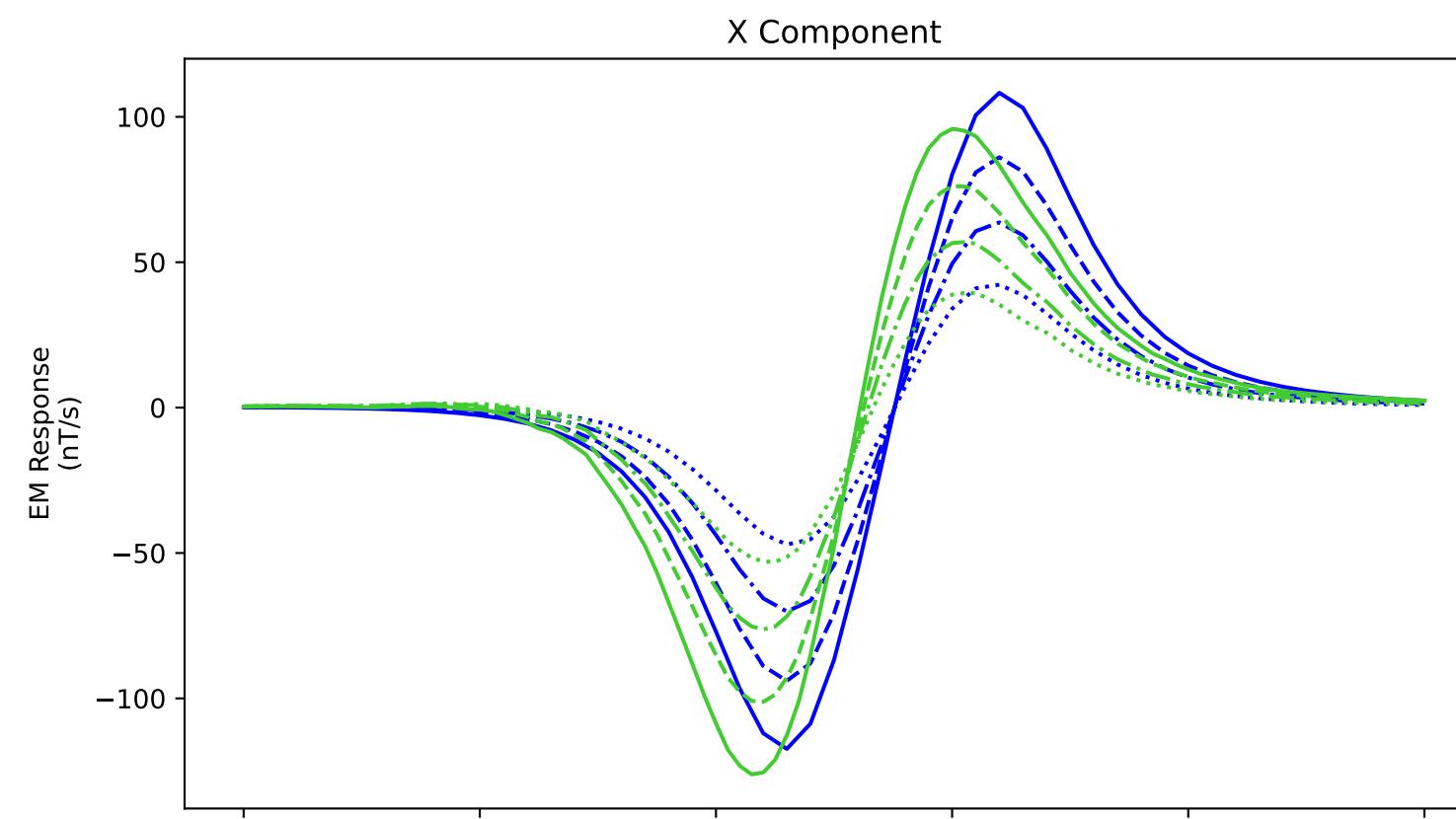
Maxwell
MUN
0.095ms
0.130ms
0.175ms
0.235ms

Bent and Multiple Plates: Residual
5_3
0.235ms to 0.56ms



Maxwell
MUN
— 0.235ms
- - - 0.315ms
- - - 0.420ms
.... 0.560ms

Bent and Multiple Plates: Residual
5_3
0.56ms to 1.315ms

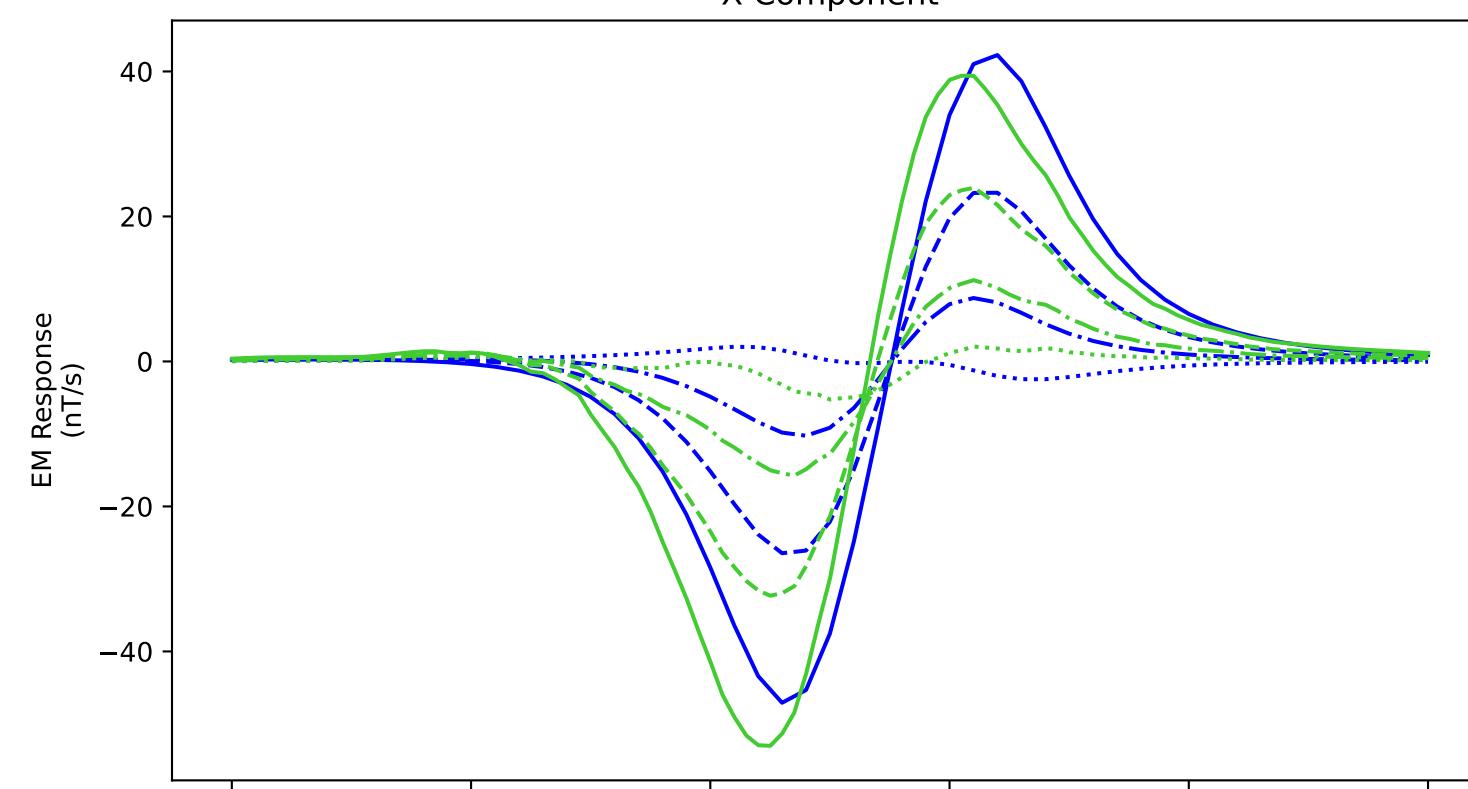


Maxwell
MUN
— 0.560ms
- - 0.745ms
- · - 0.990ms
··· 1.315ms

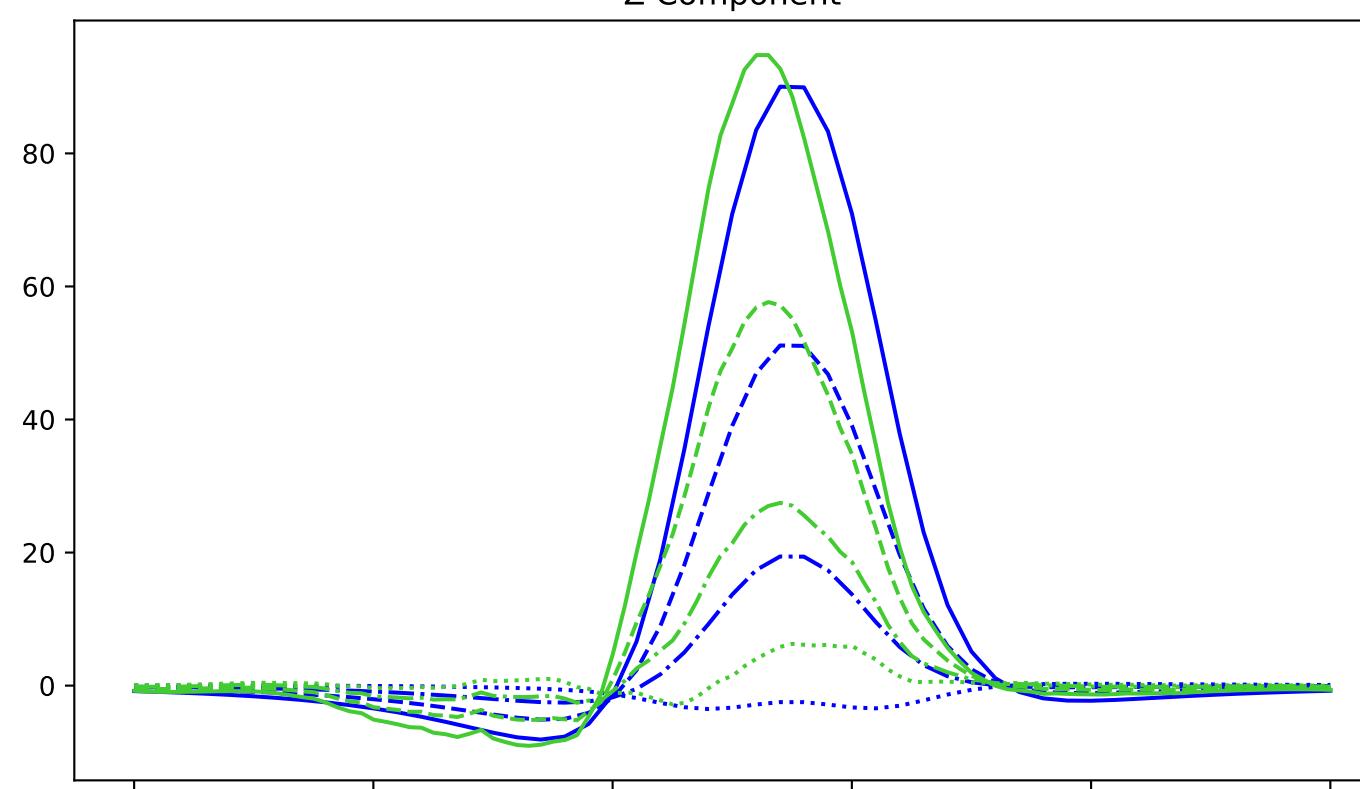
Bent and Multiple Plates: Residual
5_3
1.315ms to 3.075ms

Maxwell
MUN
— 1.315ms
- - - 1.745ms
- - - 2.315ms
- · - 3.075ms

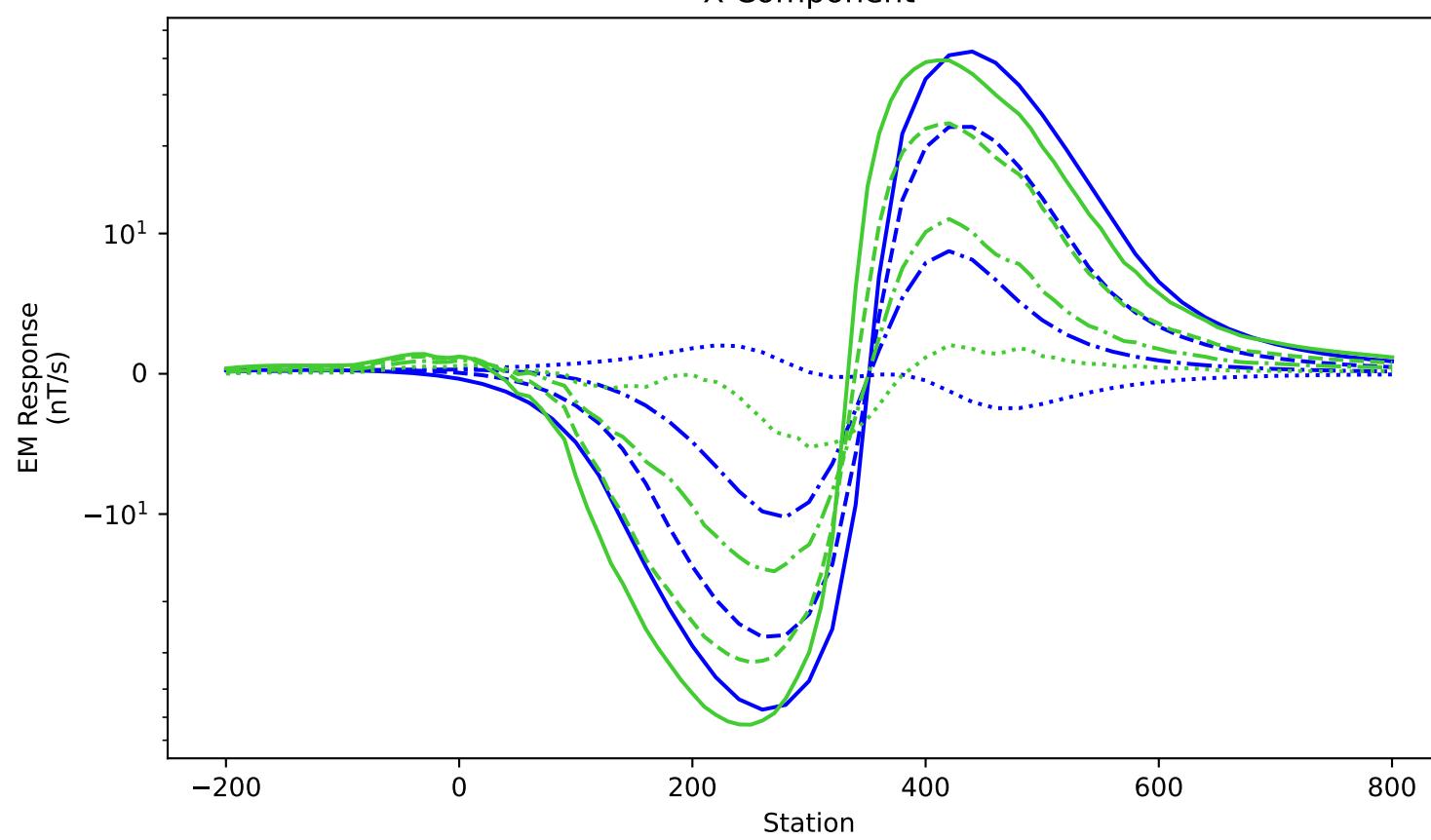
X Component



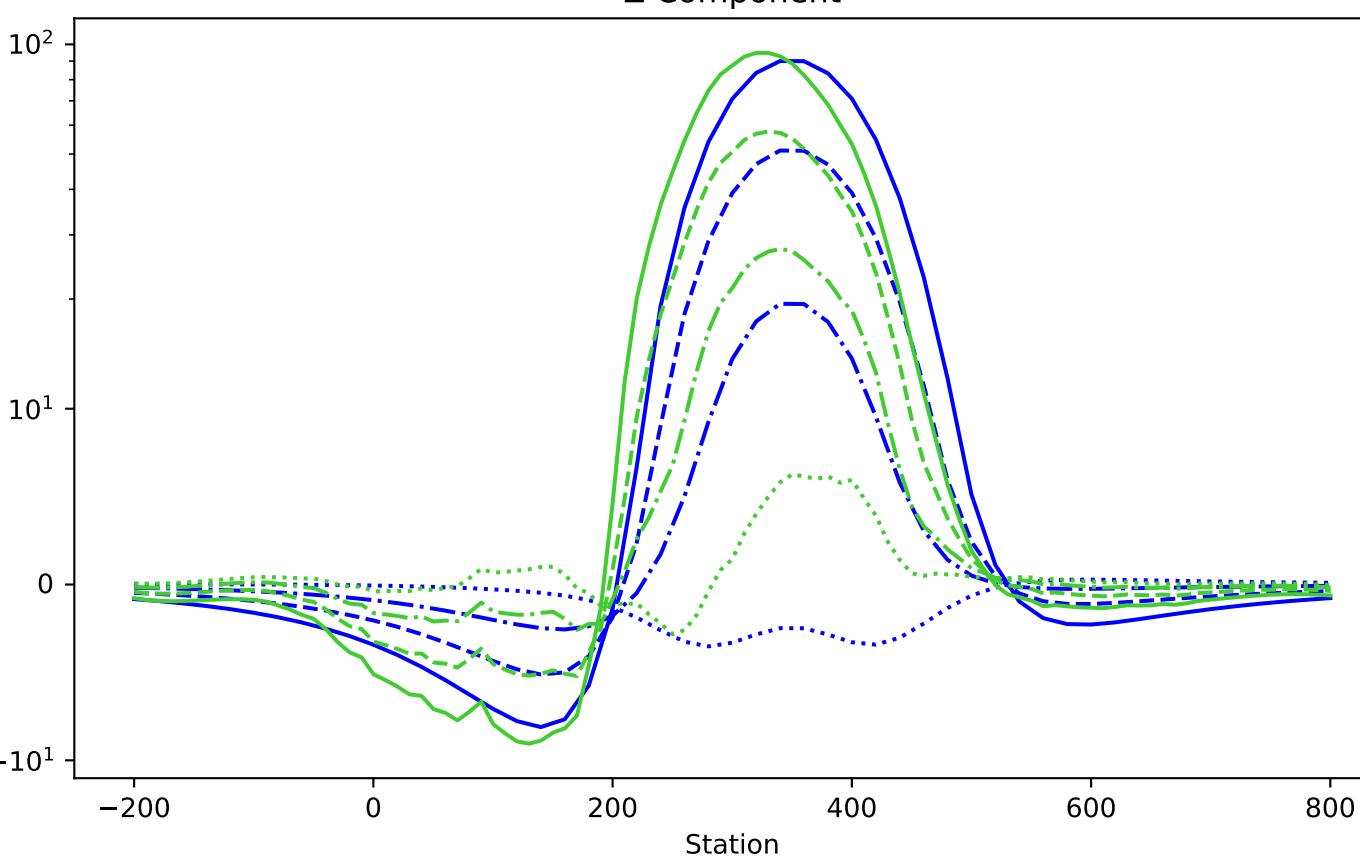
Z Component



X Component

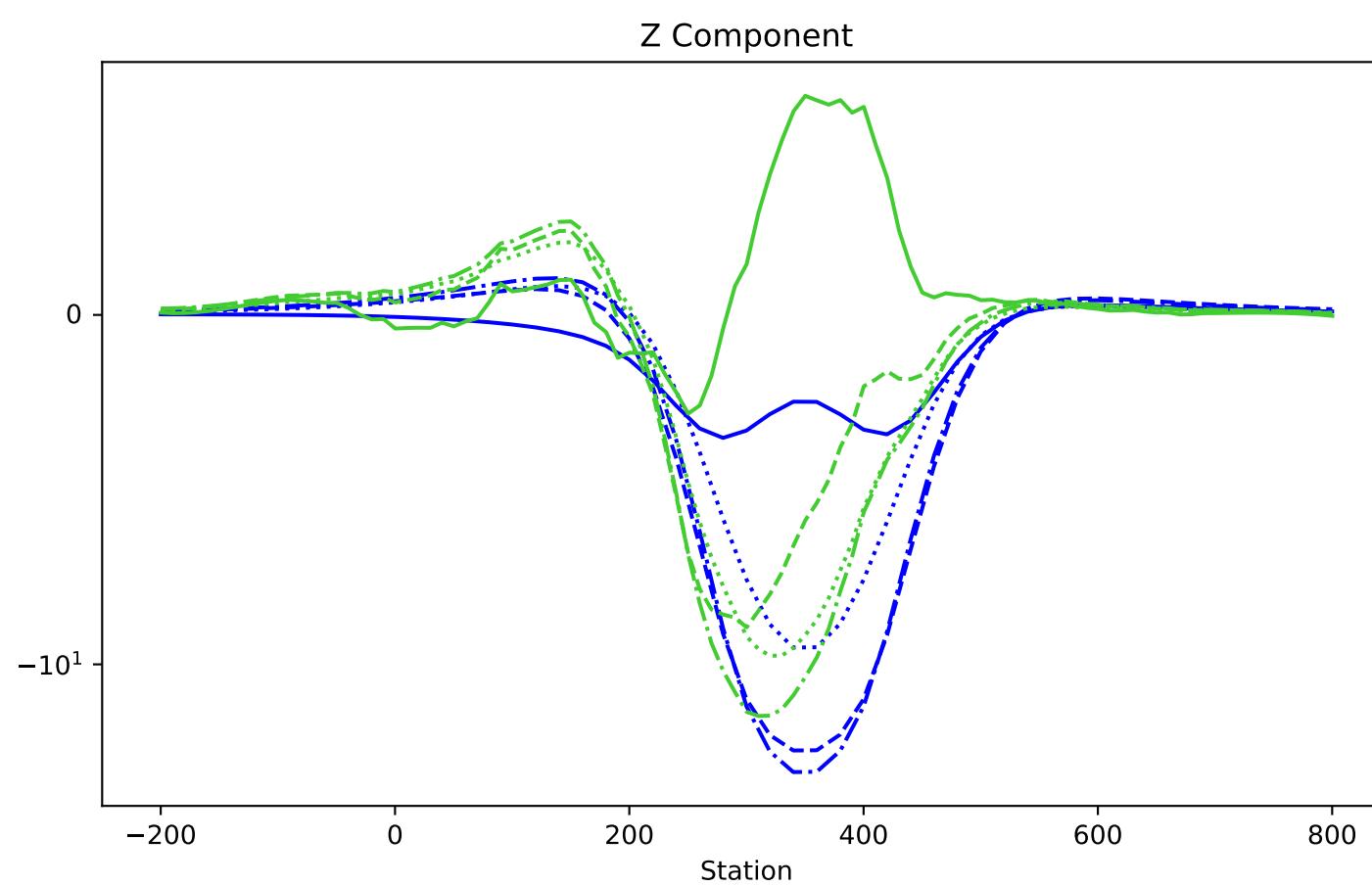
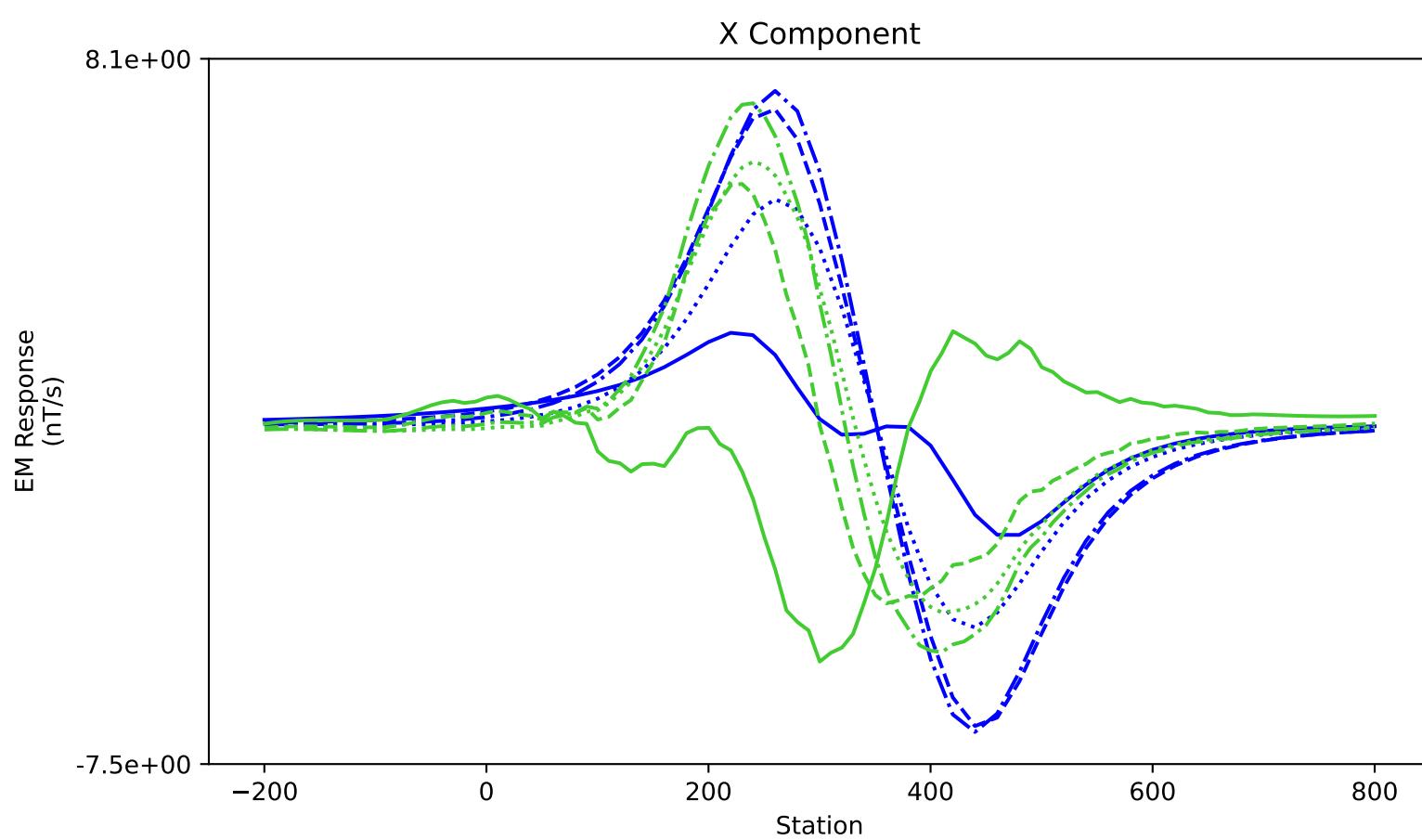
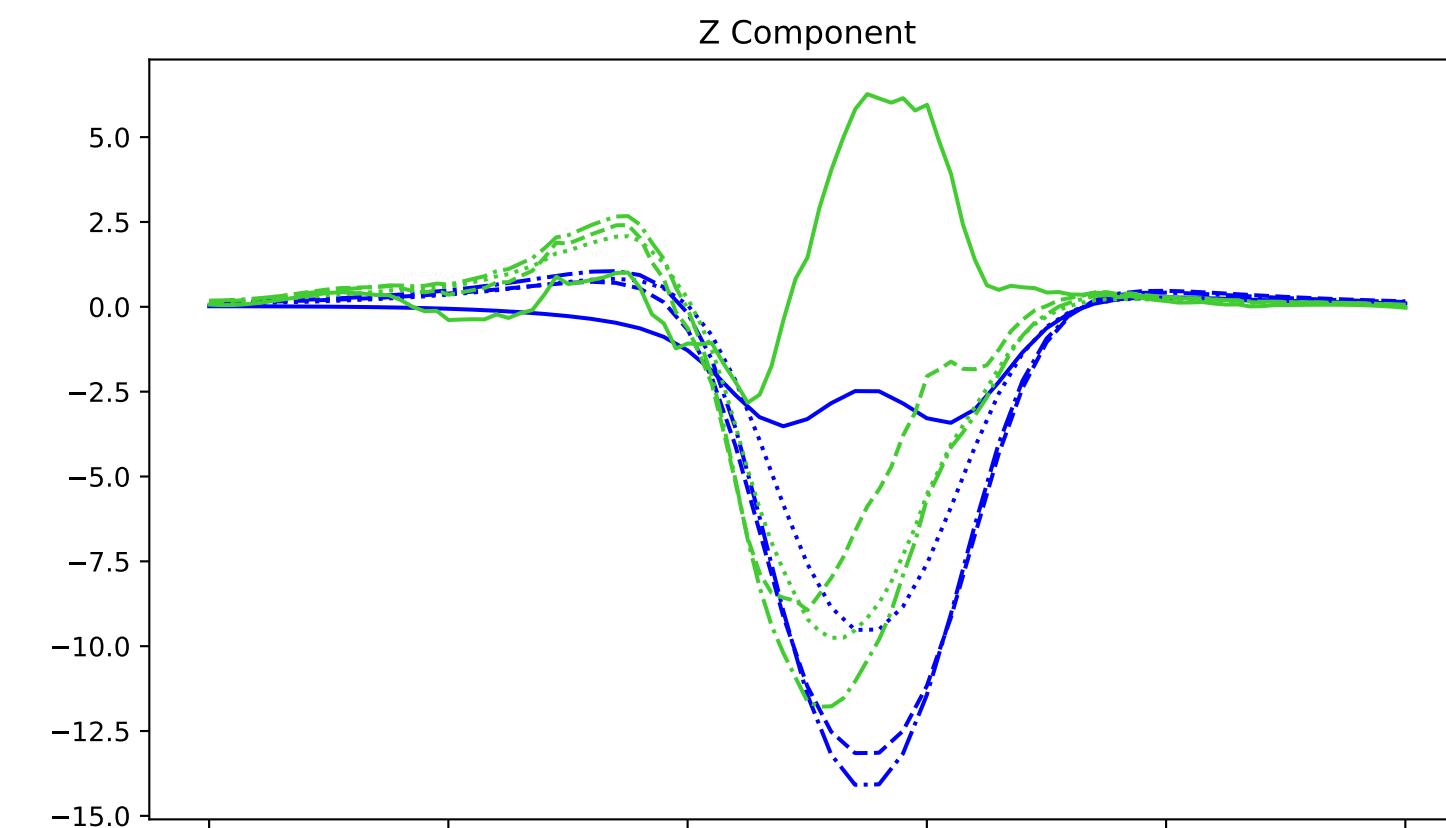
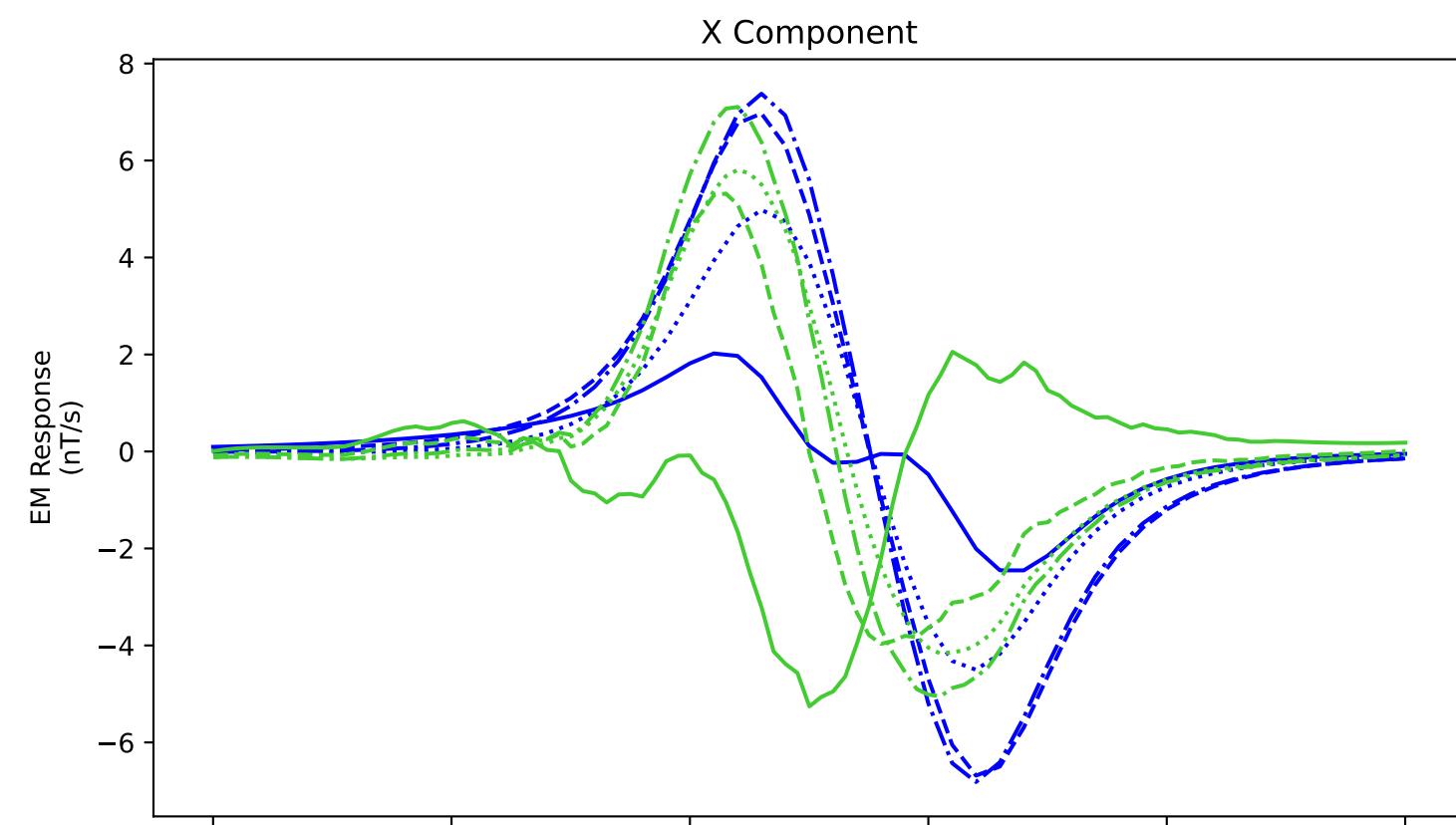


Z Component



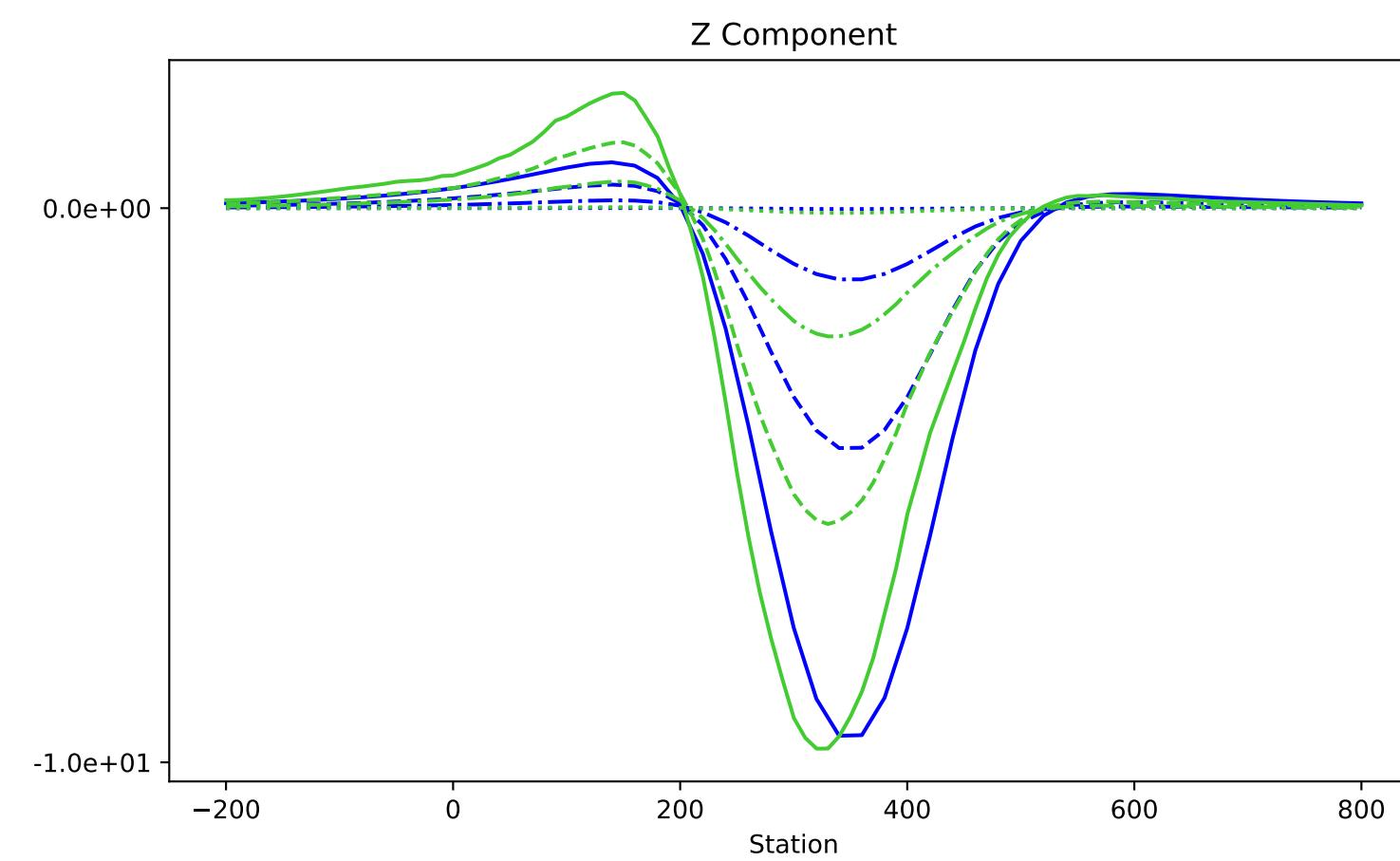
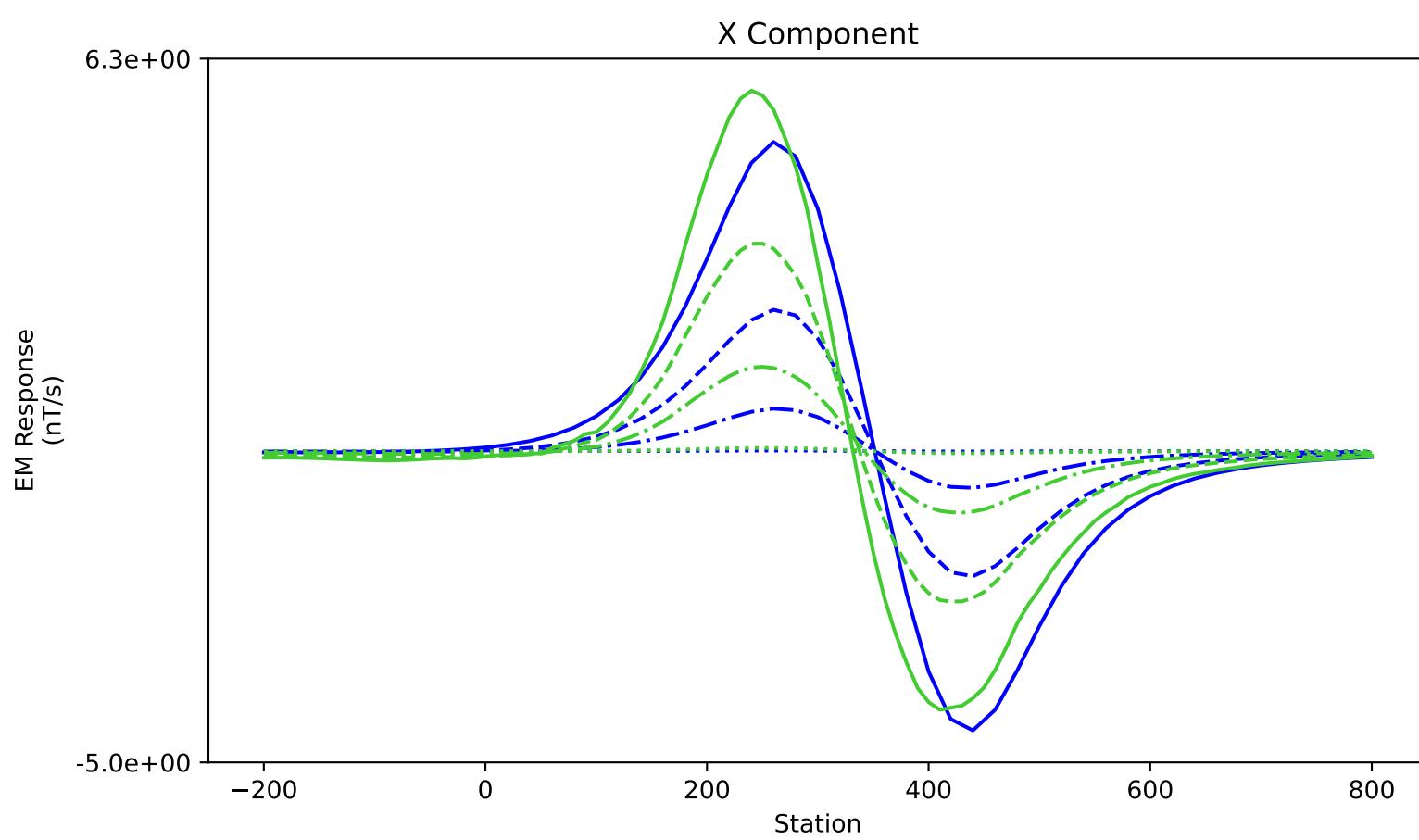
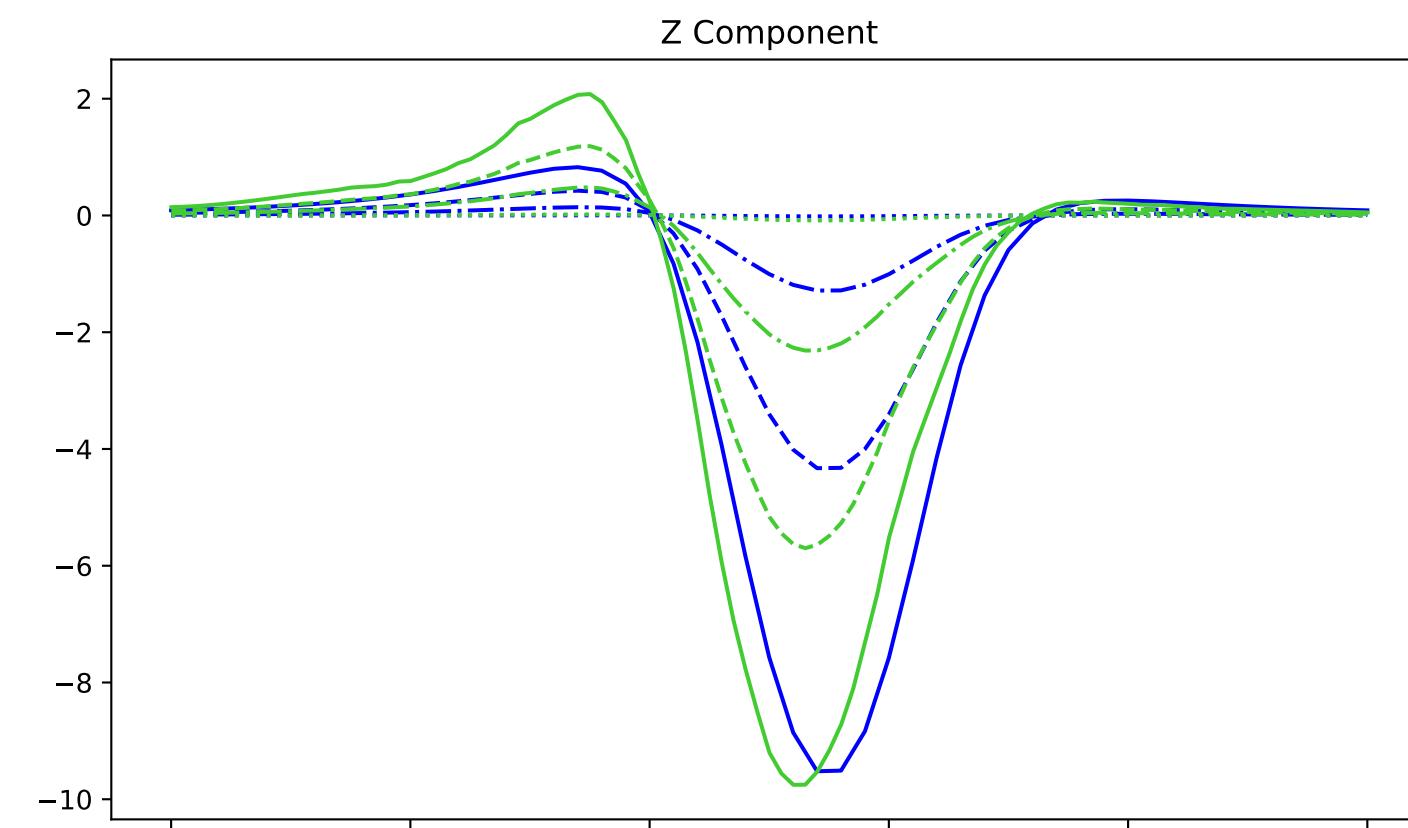
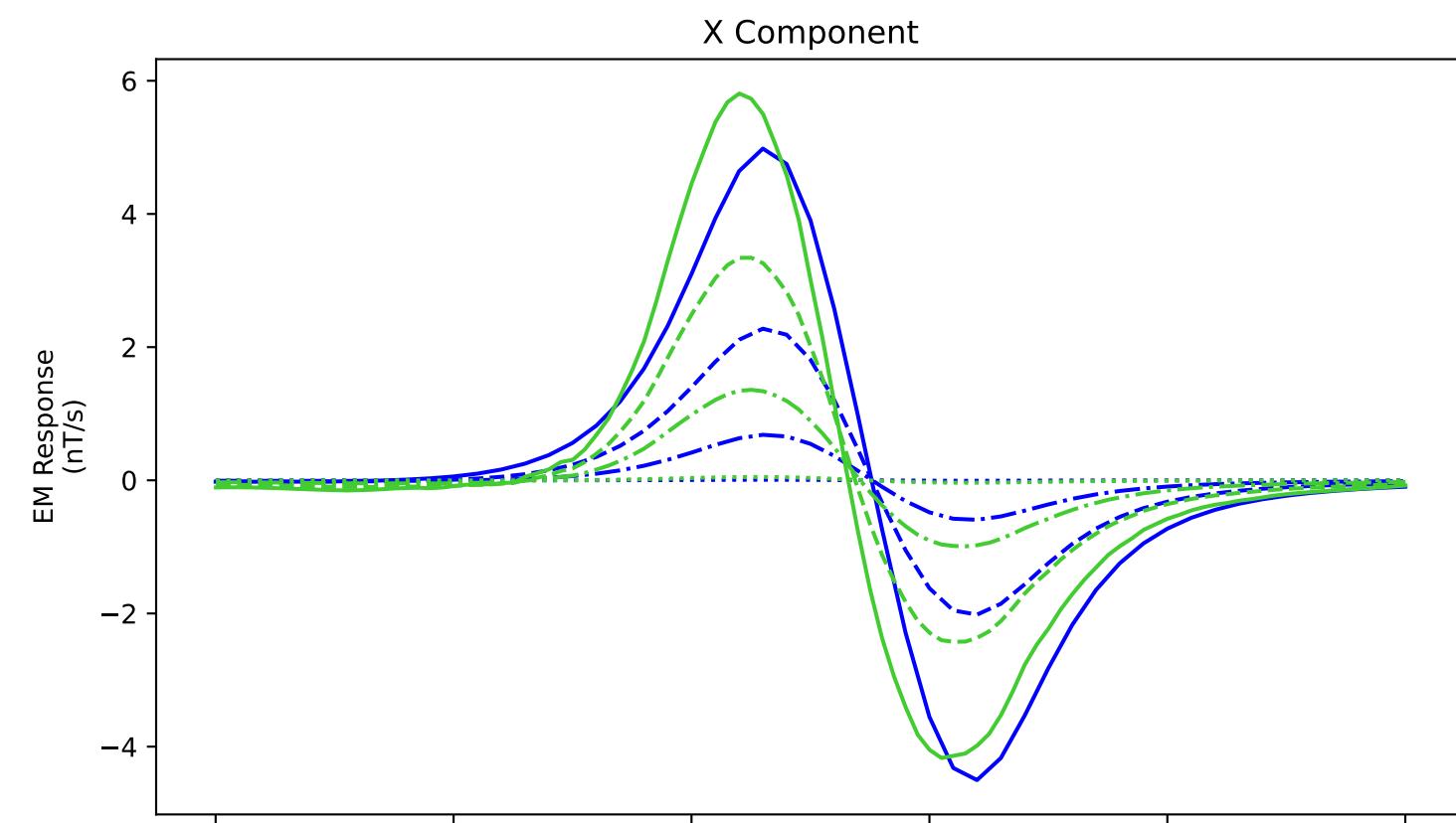
Bent and Multiple Plates: Residual
5_3
3.075ms to 7.205ms

Maxwell
MUN
— 3.075ms
- - - 4.085ms
- - - 5.425ms
- · - 7.205ms



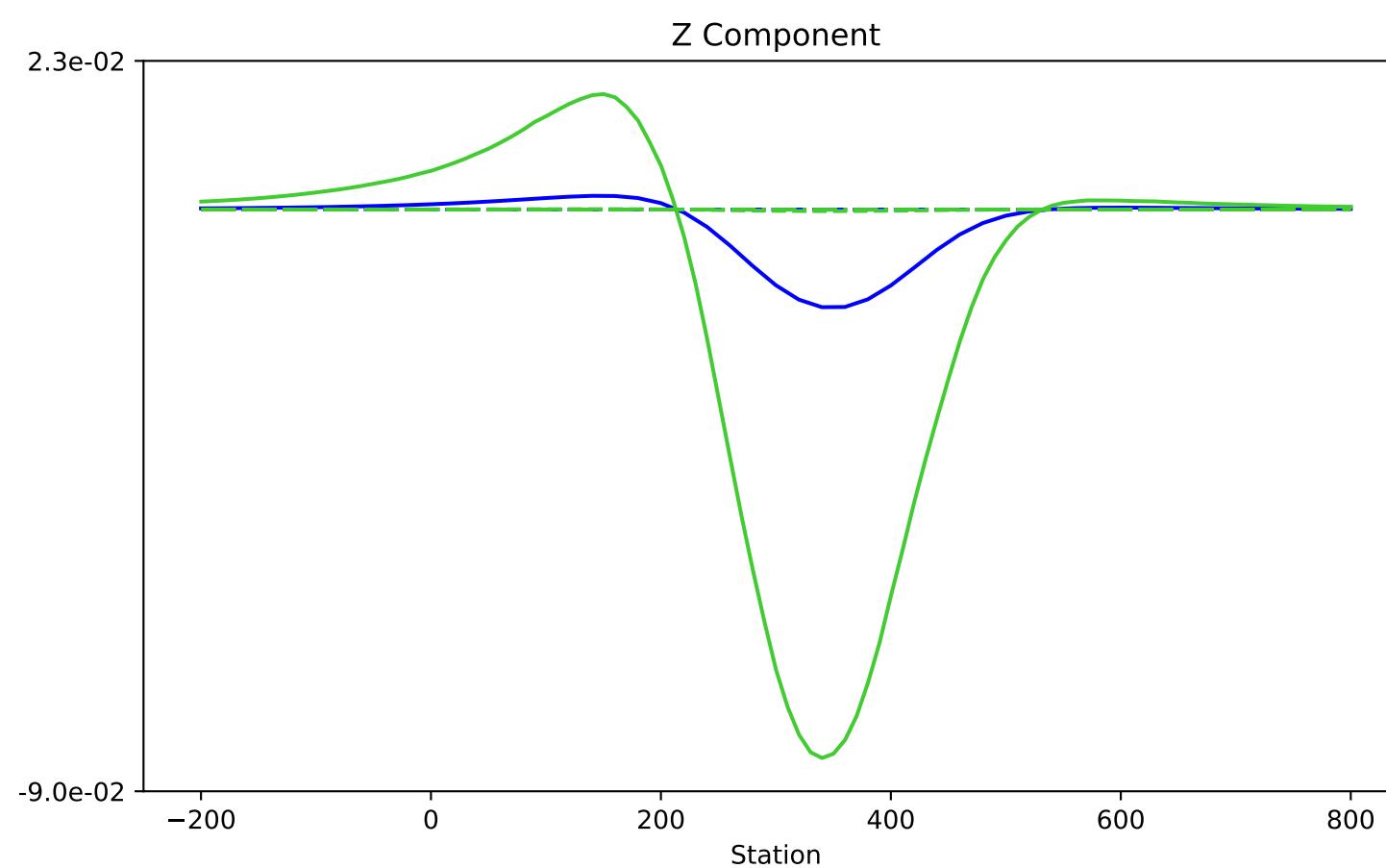
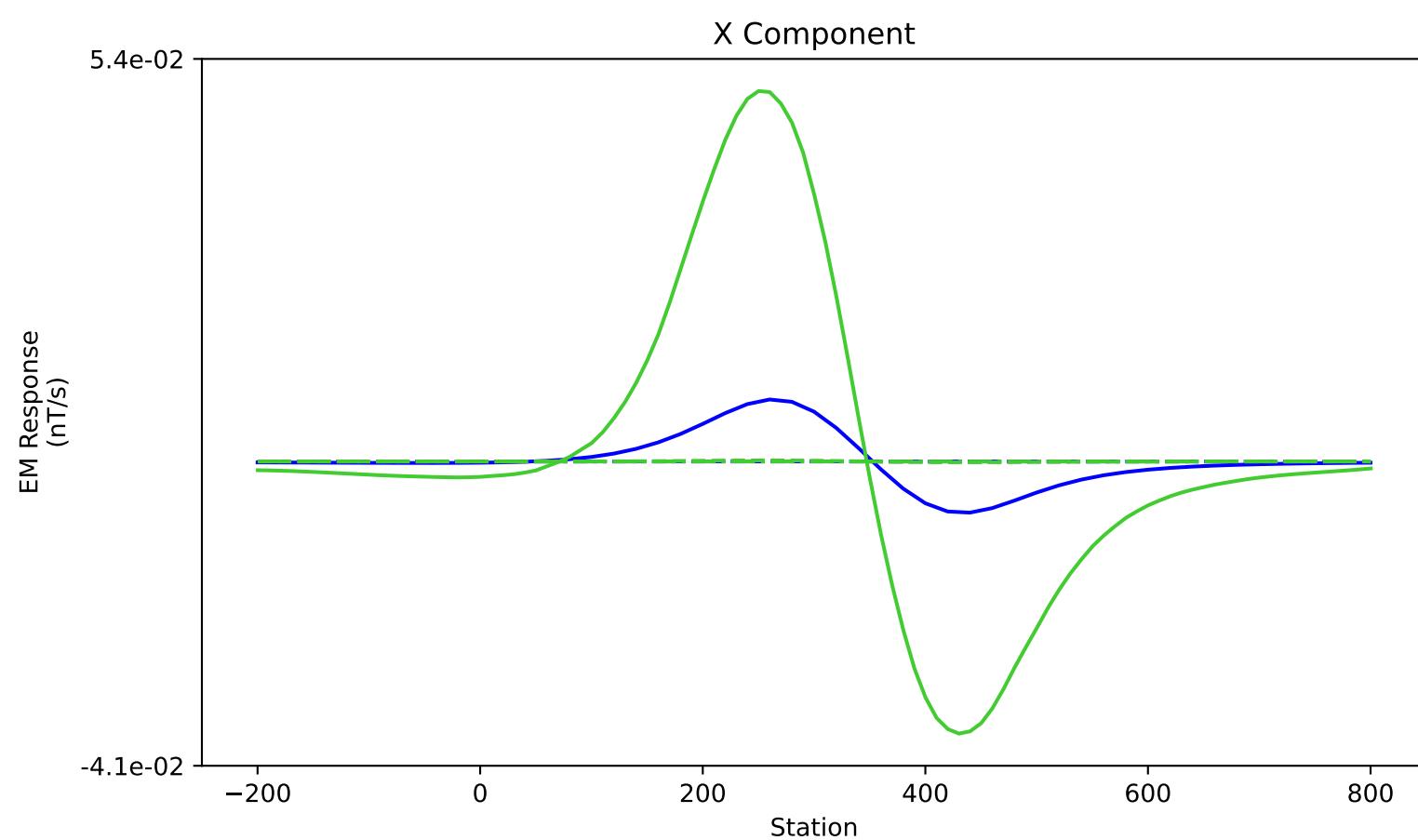
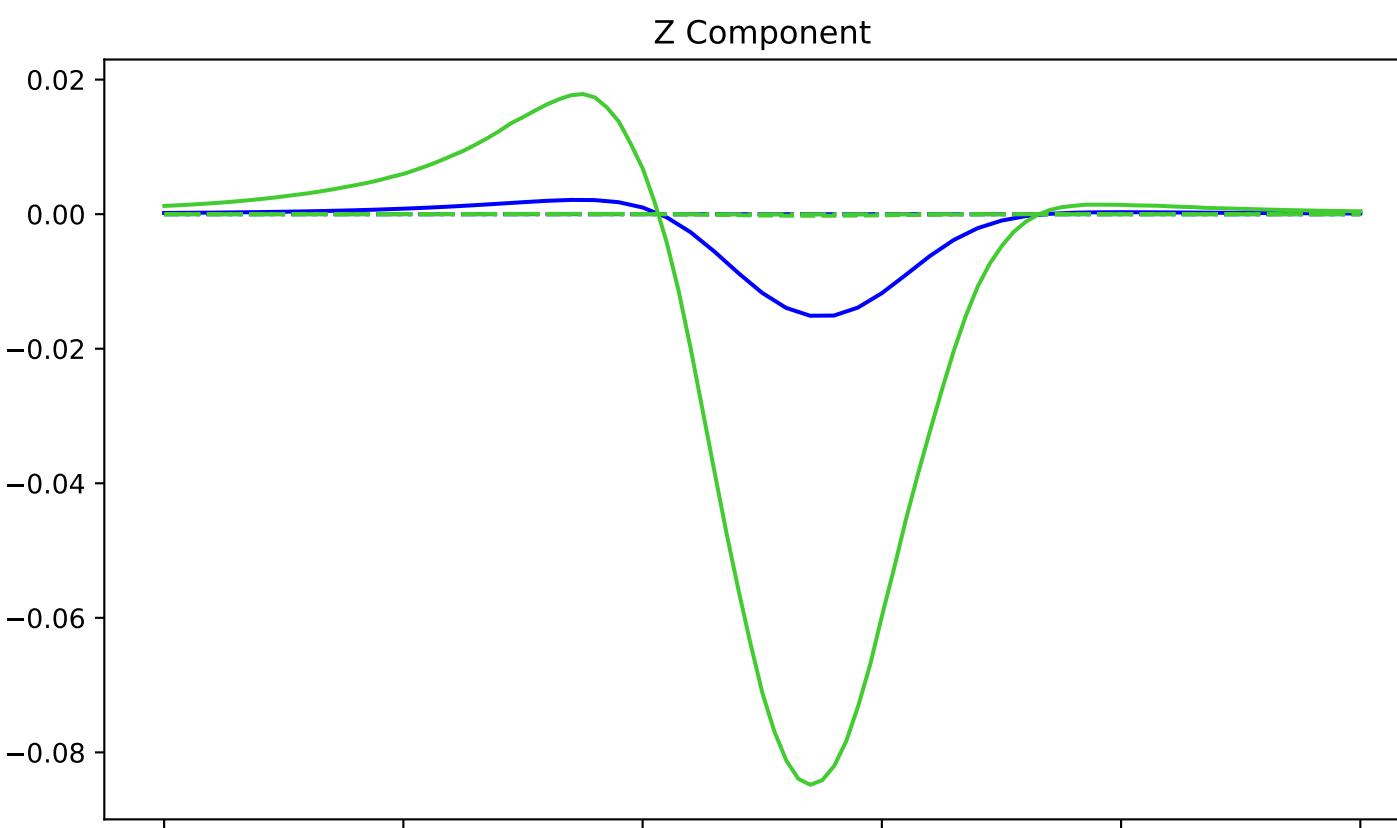
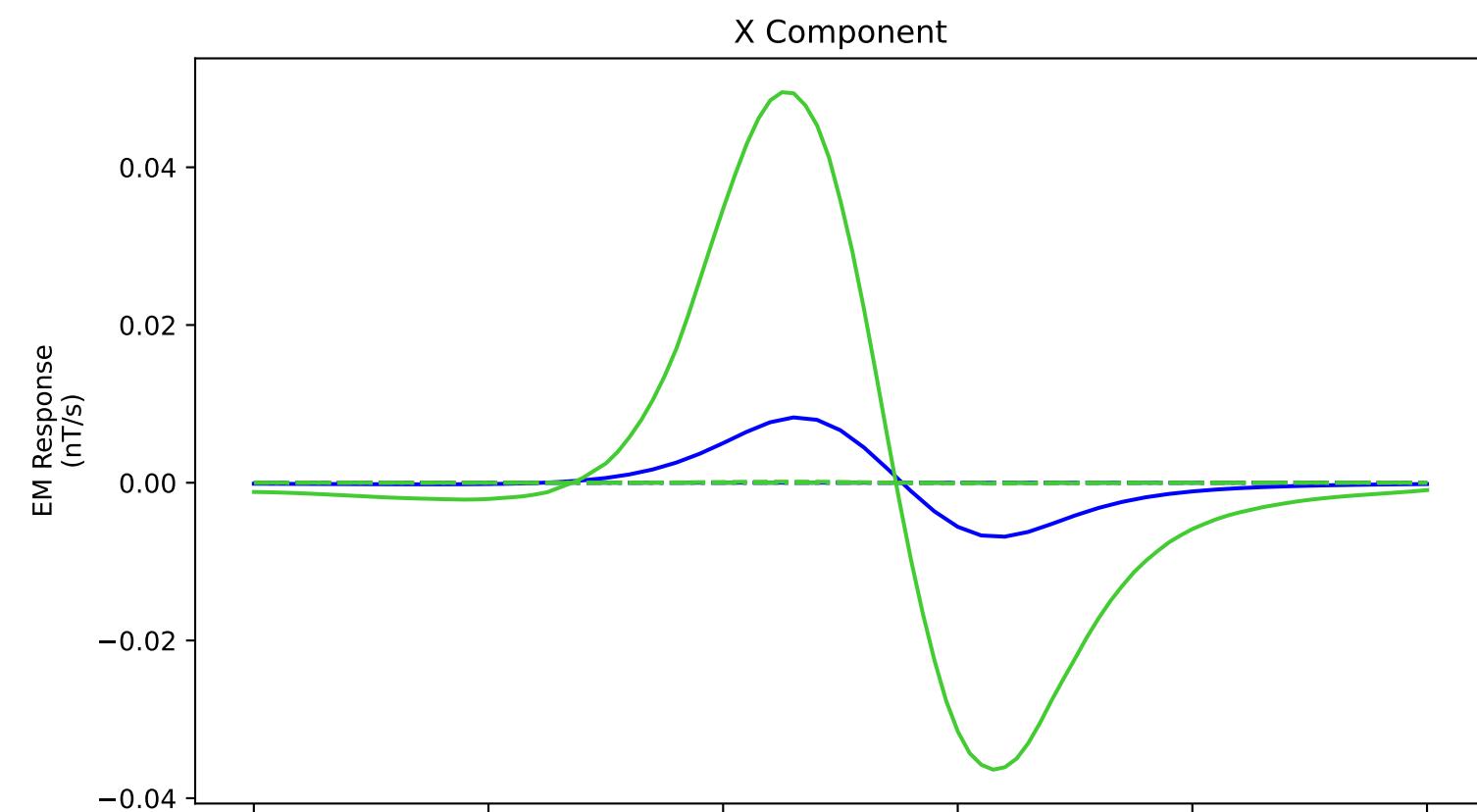
Bent and Multiple Plates: Residual
5_3
7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - - 9.570ms
- - - 12.660ms
- · - - 22.730ms

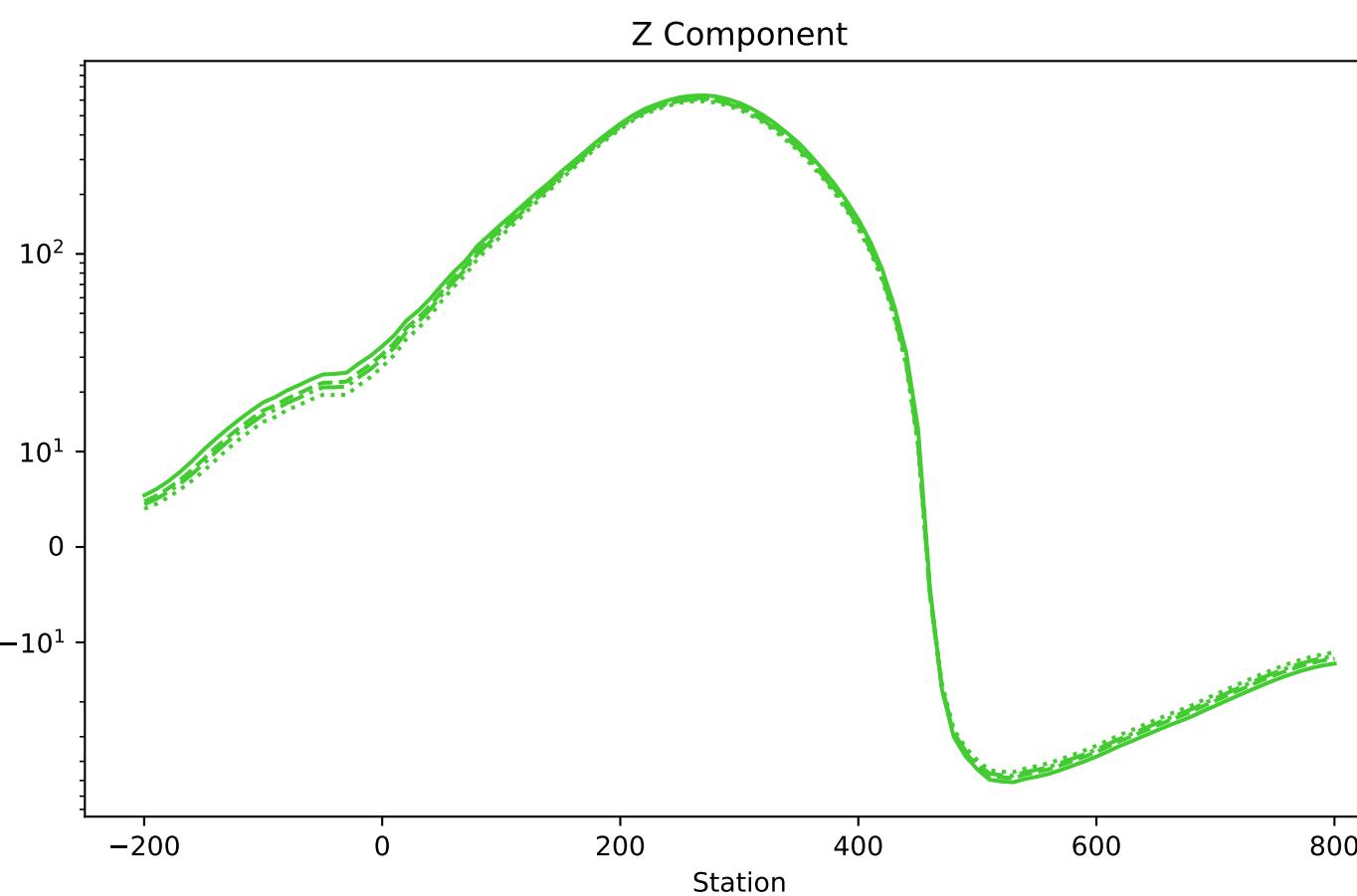
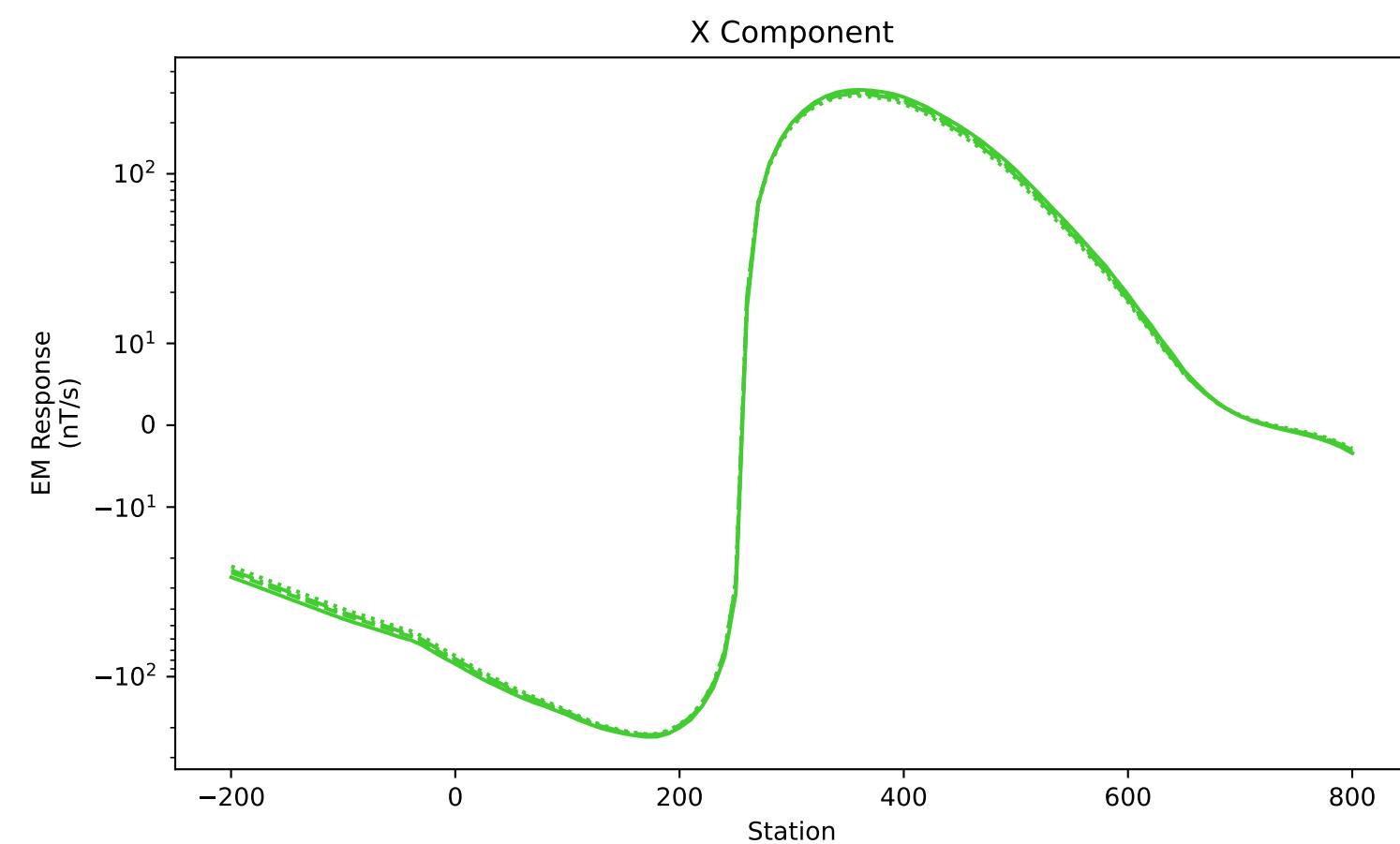
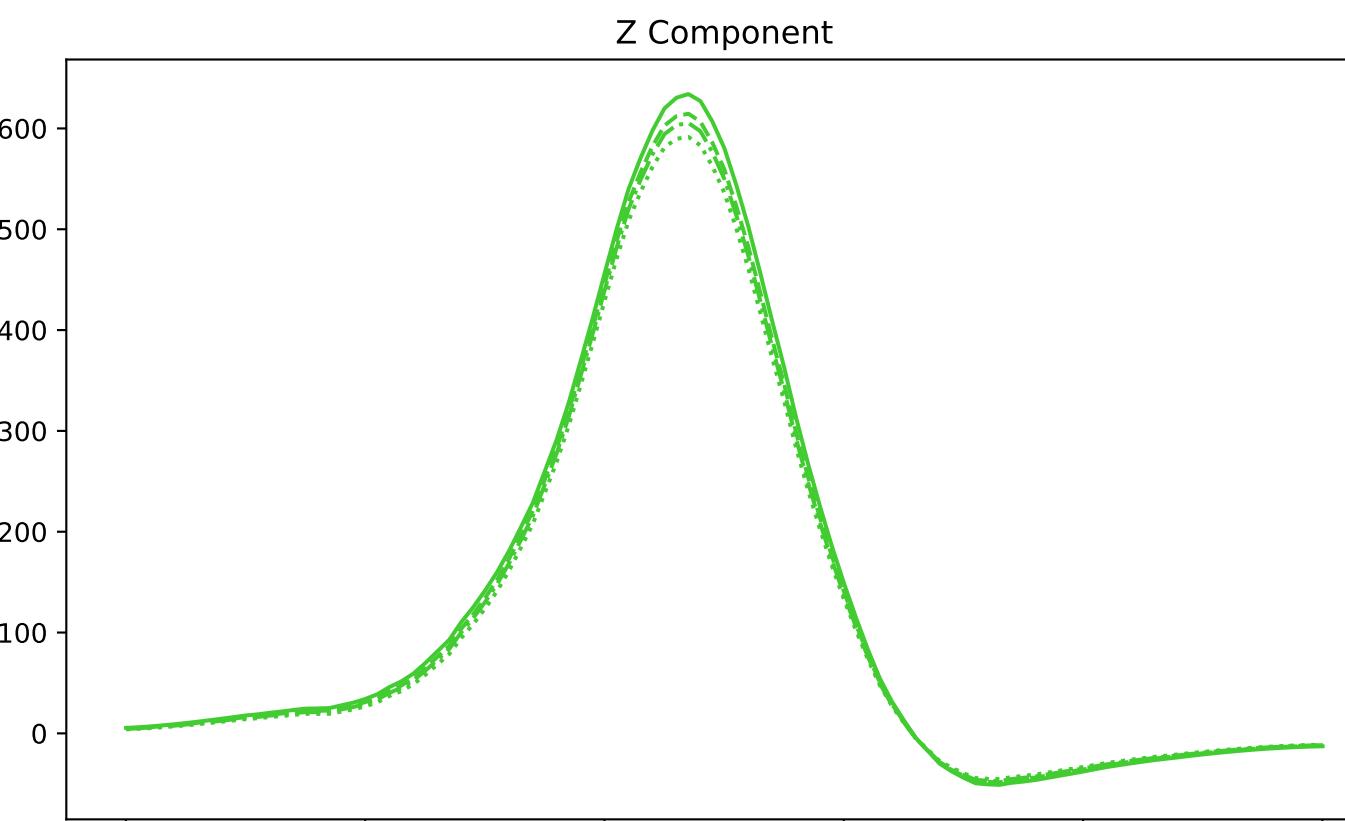
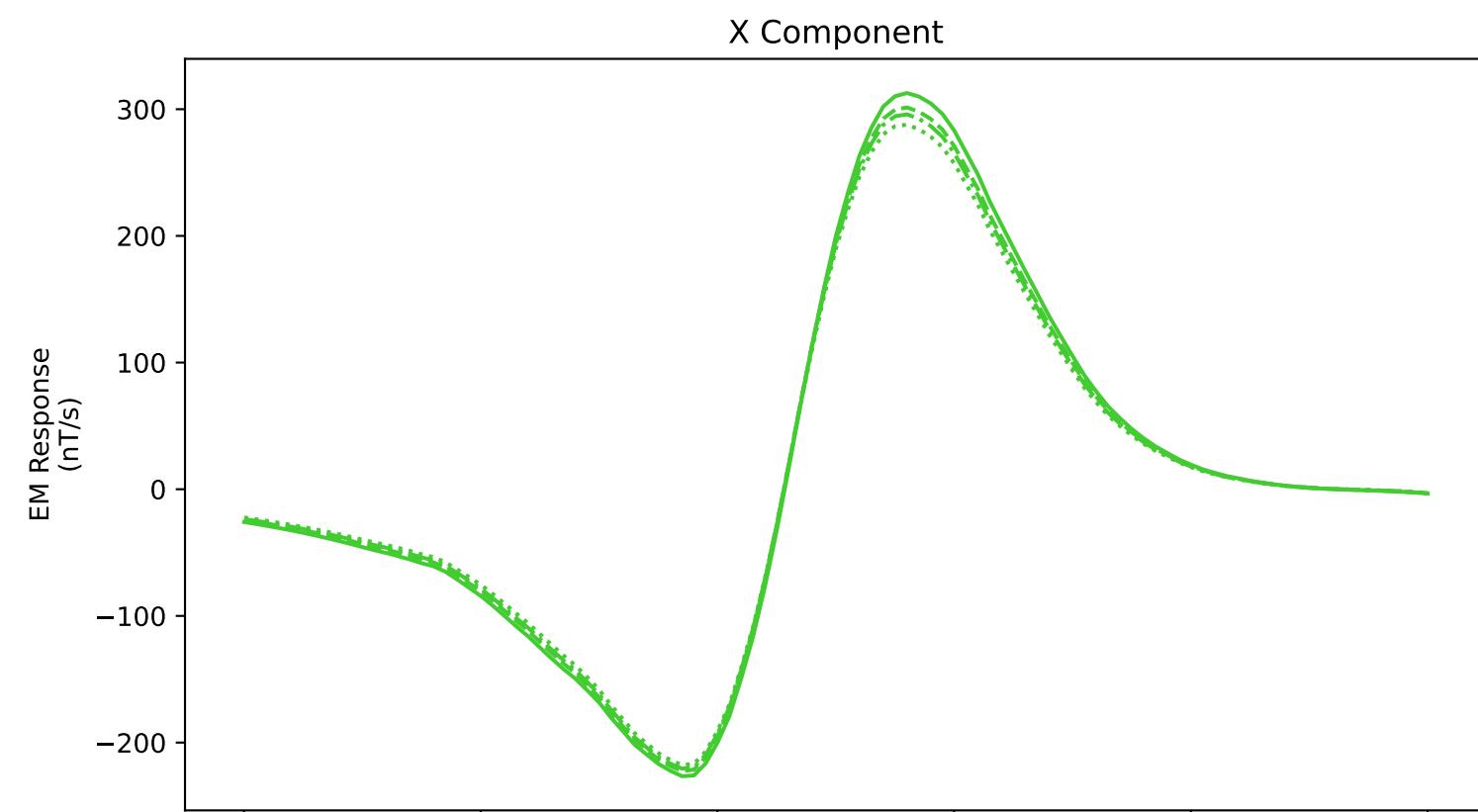


Bent and Multiple Plates: Residual
 5_3
 22.73ms to 48.115ms

Maxwell
MUN
— 22.730ms
- - 39.395ms
- ·- 48.115ms

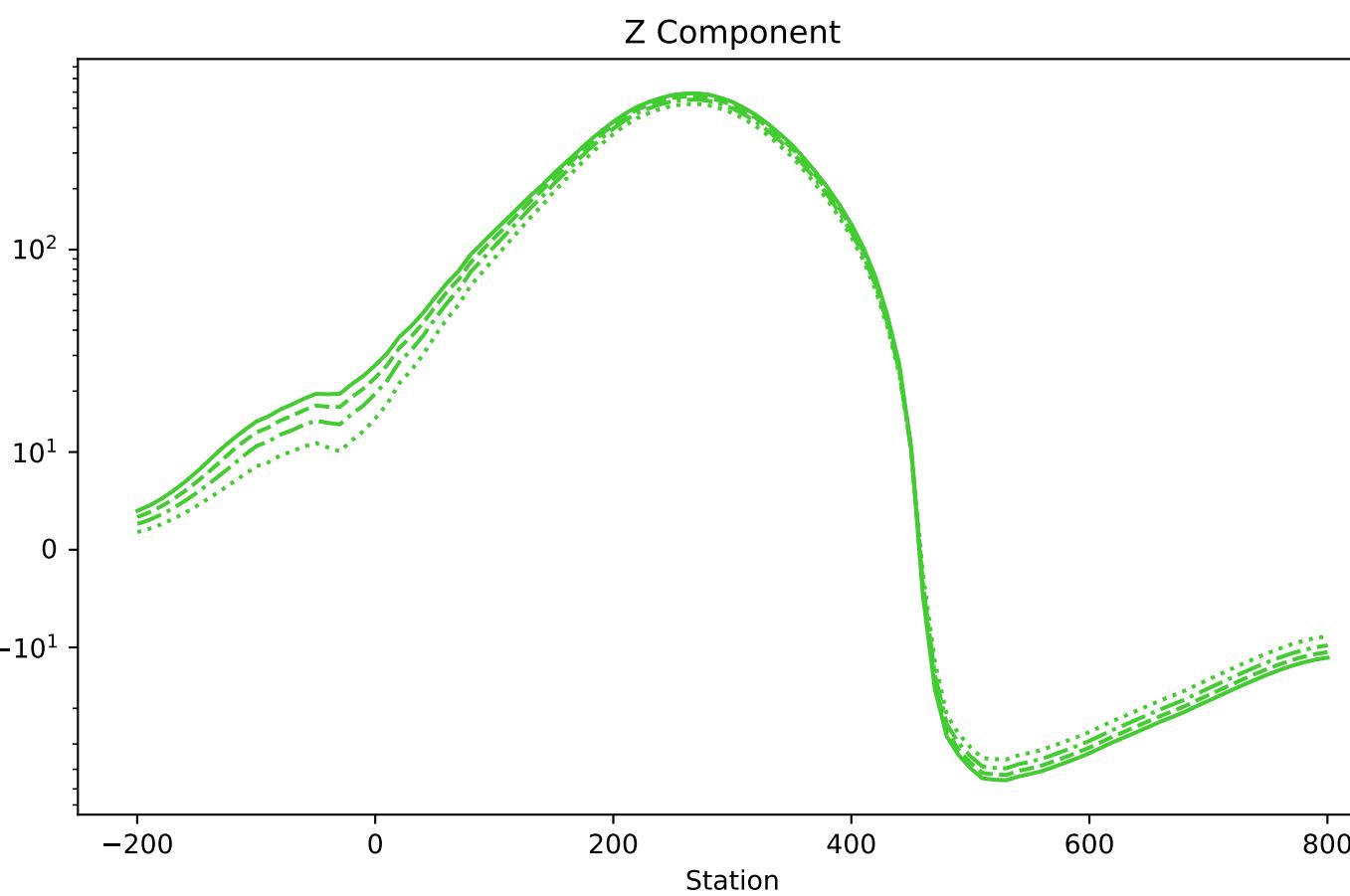
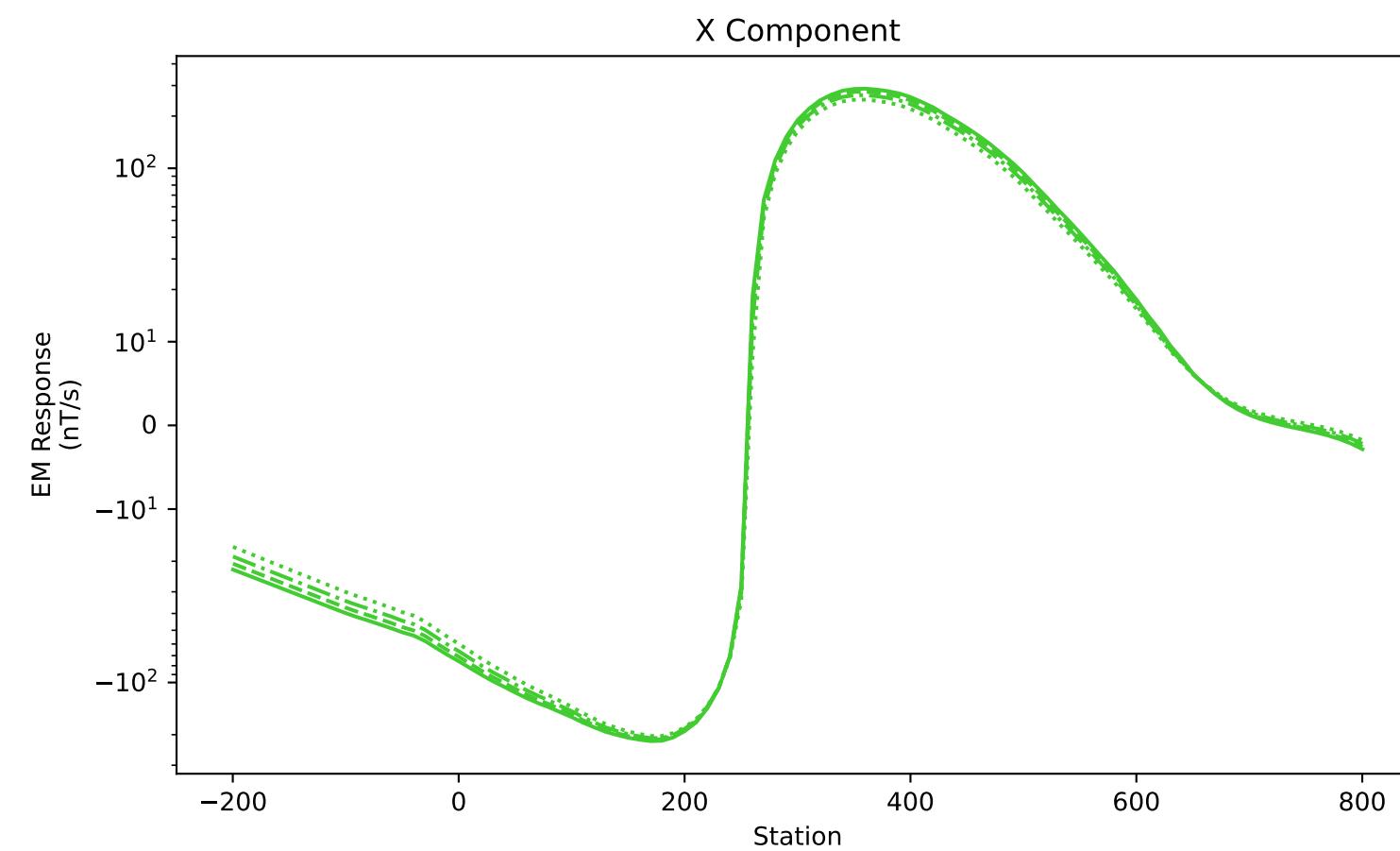
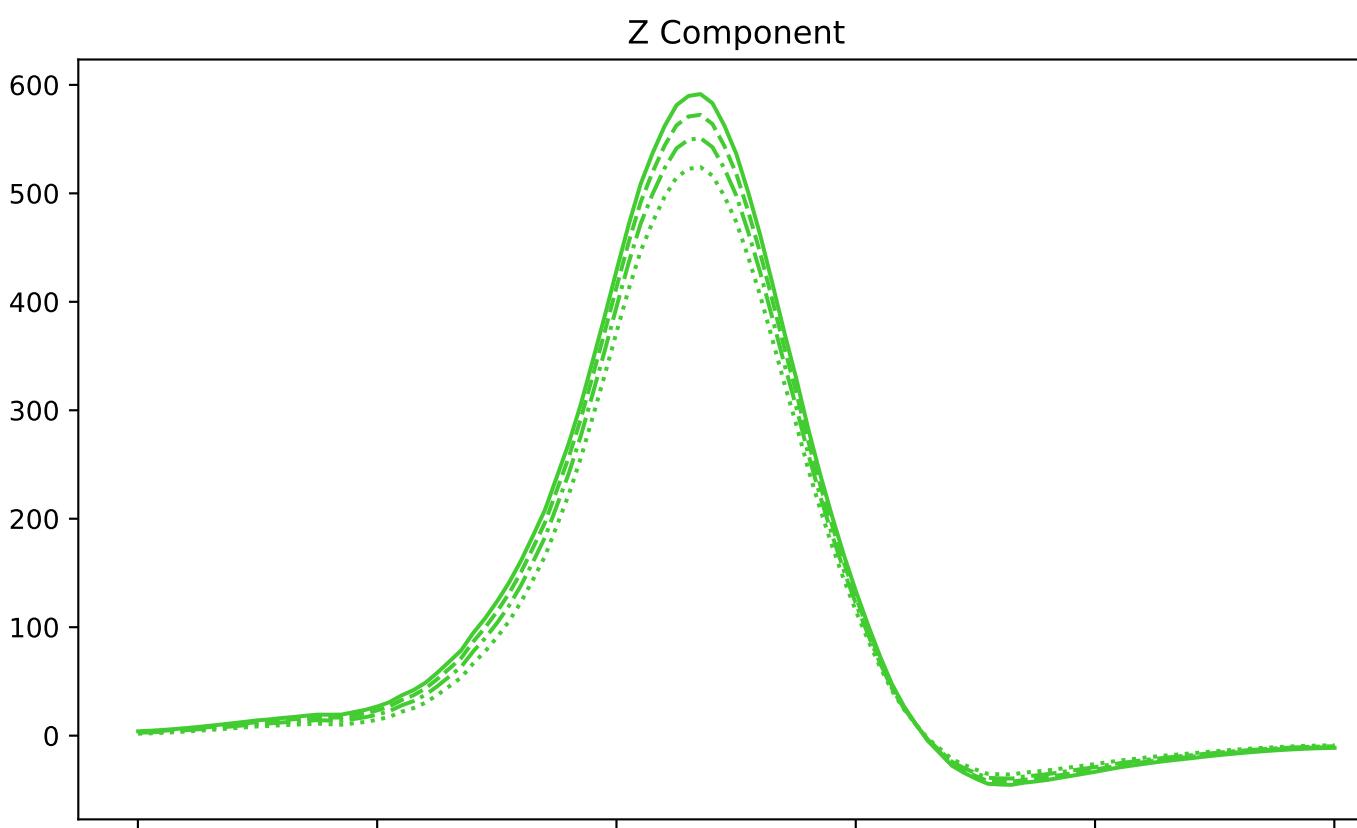
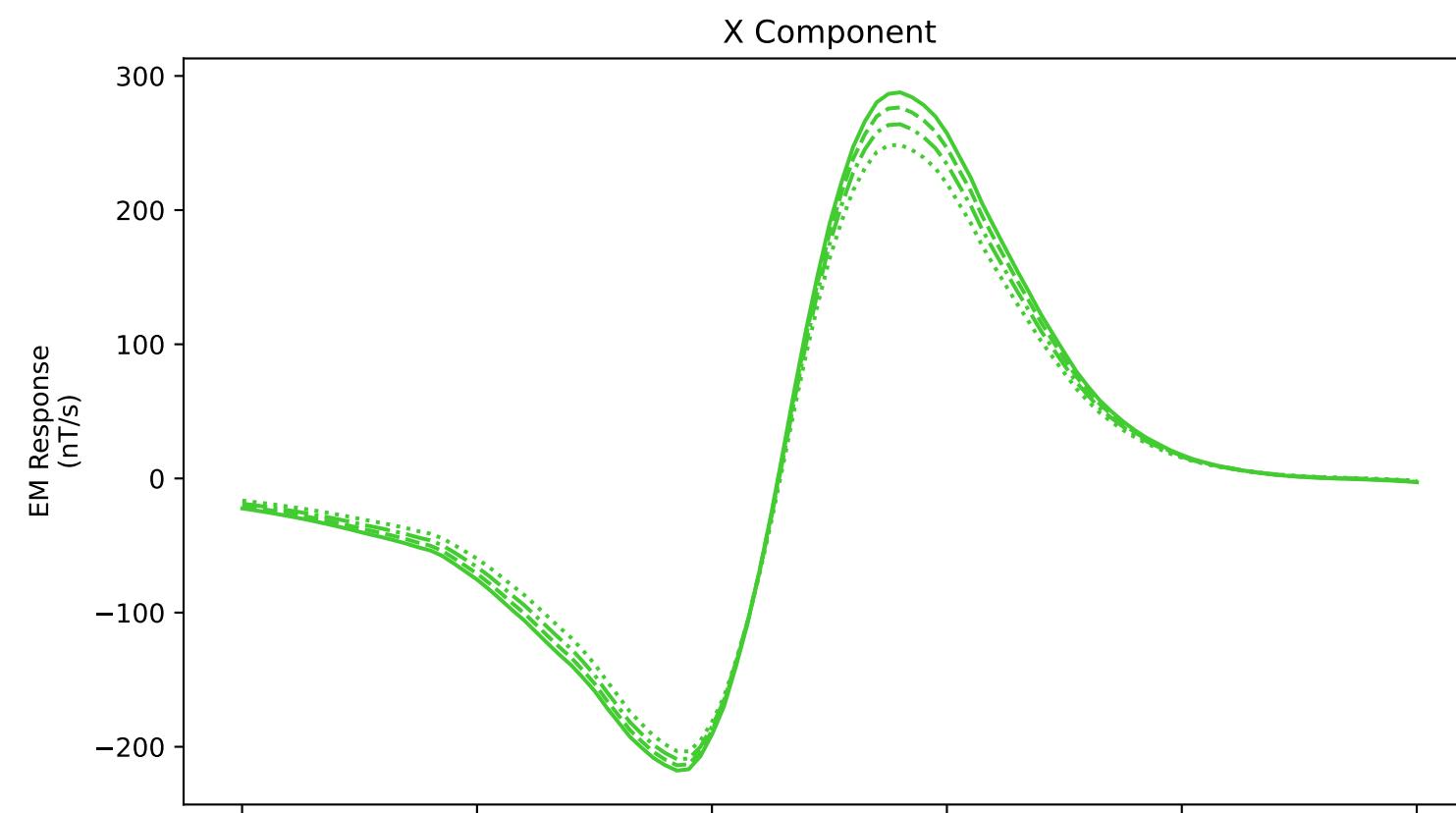


Bent and Multiple Plates: Residual
5+3
0.0255ms to 0.095ms



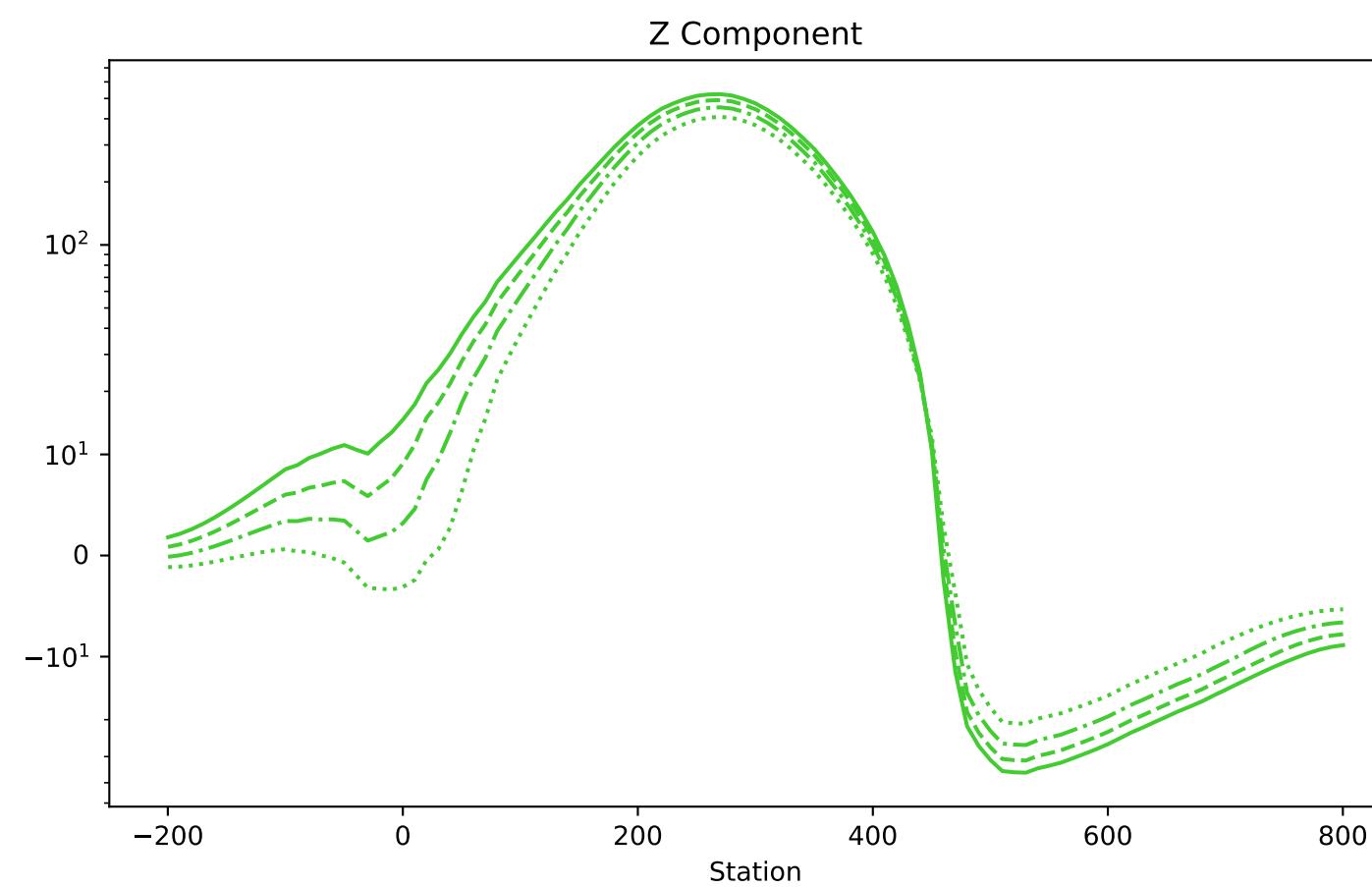
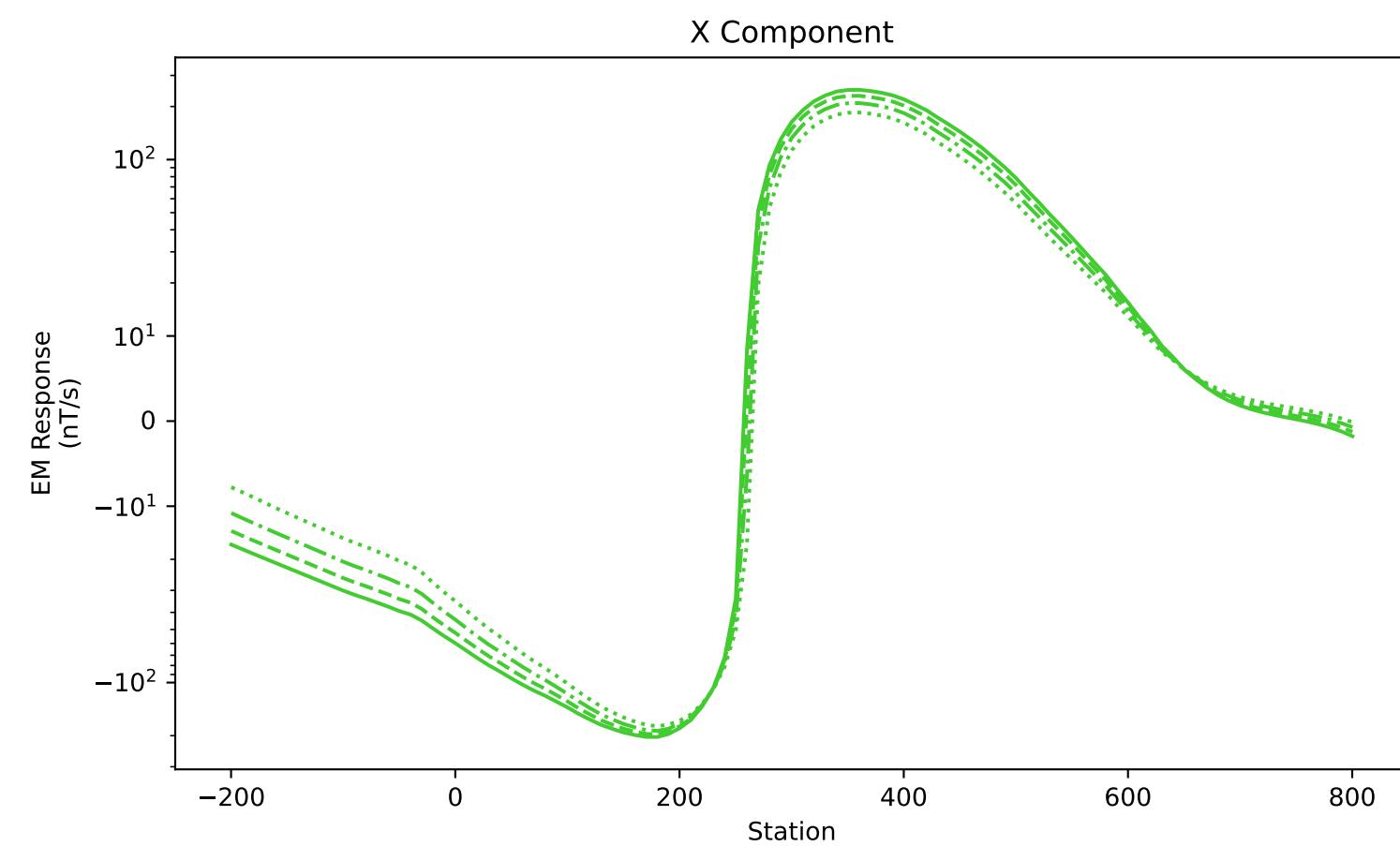
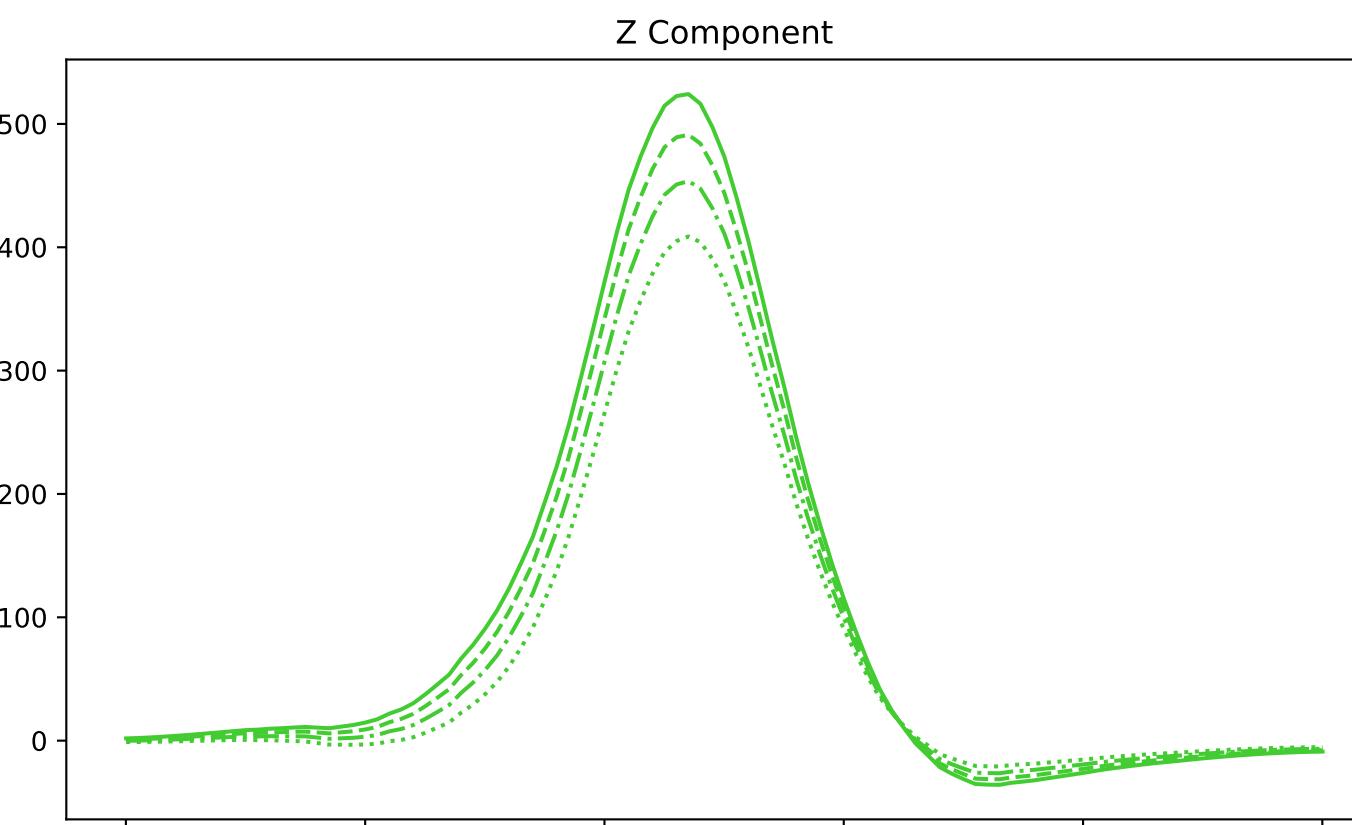
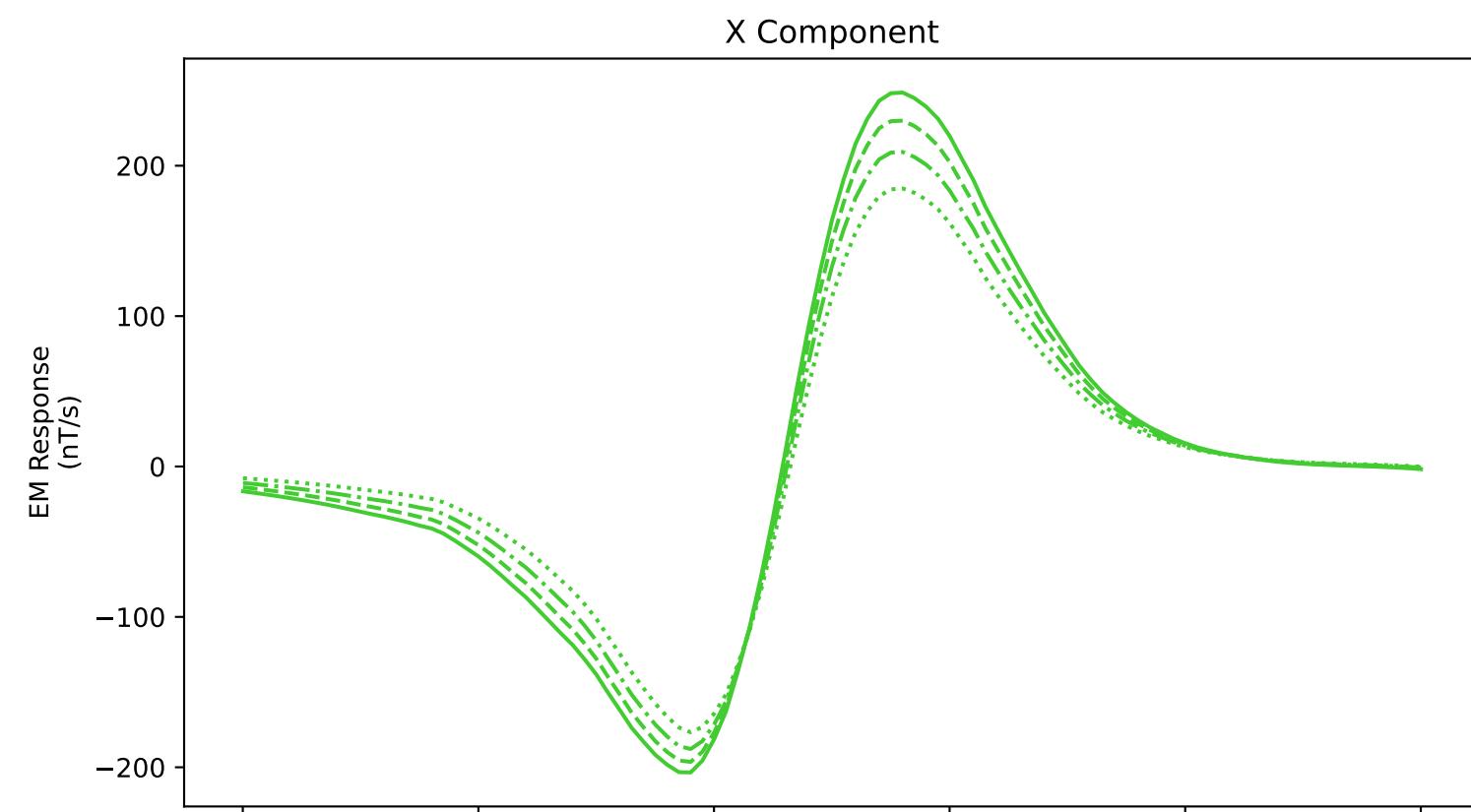
MUN
— 0.025ms
- - - 0.055ms
- - - 0.070ms
- · - 0.095ms

Bent and Multiple Plates: Residual
5+3
0.095ms to 0.235ms



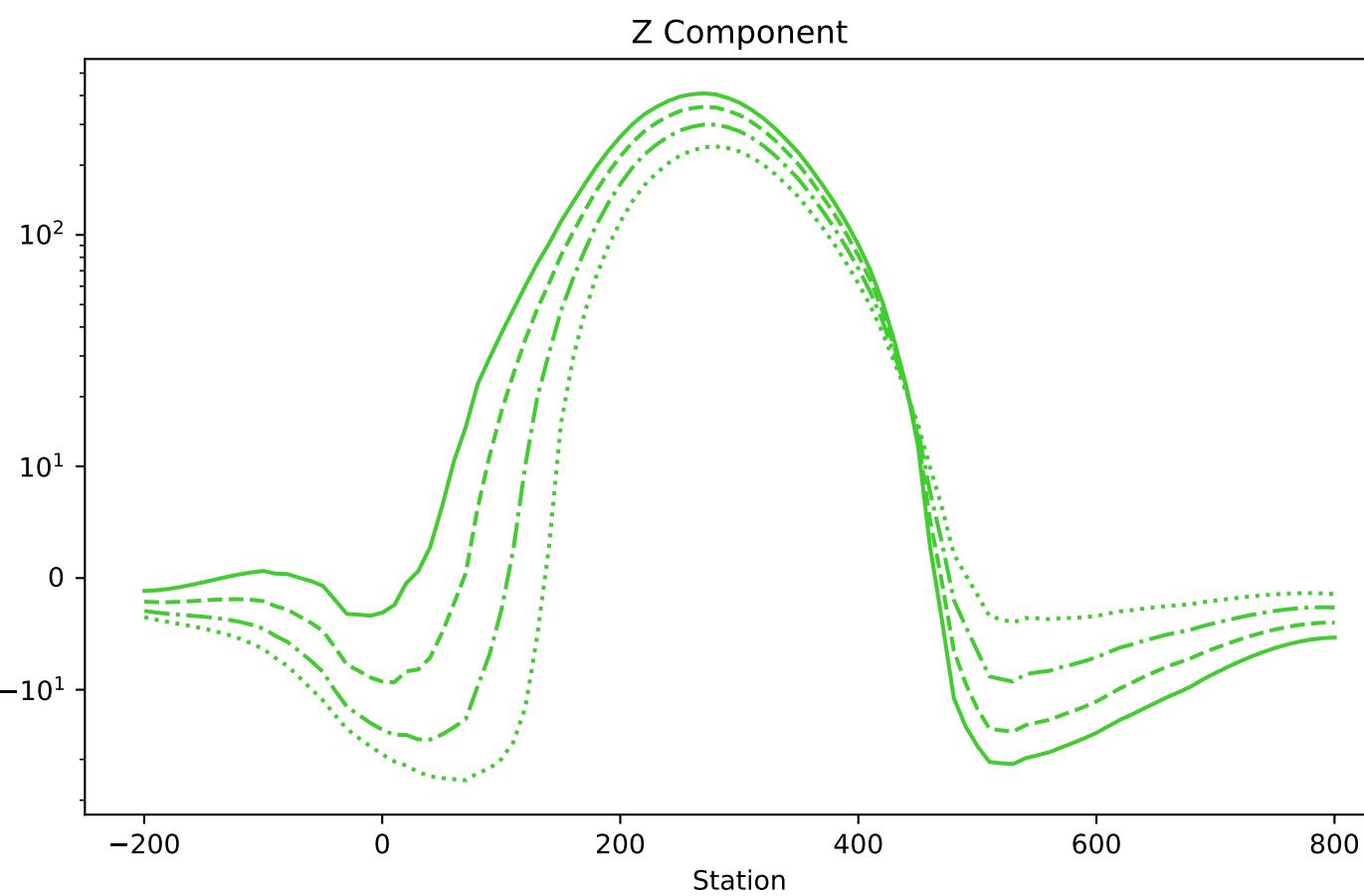
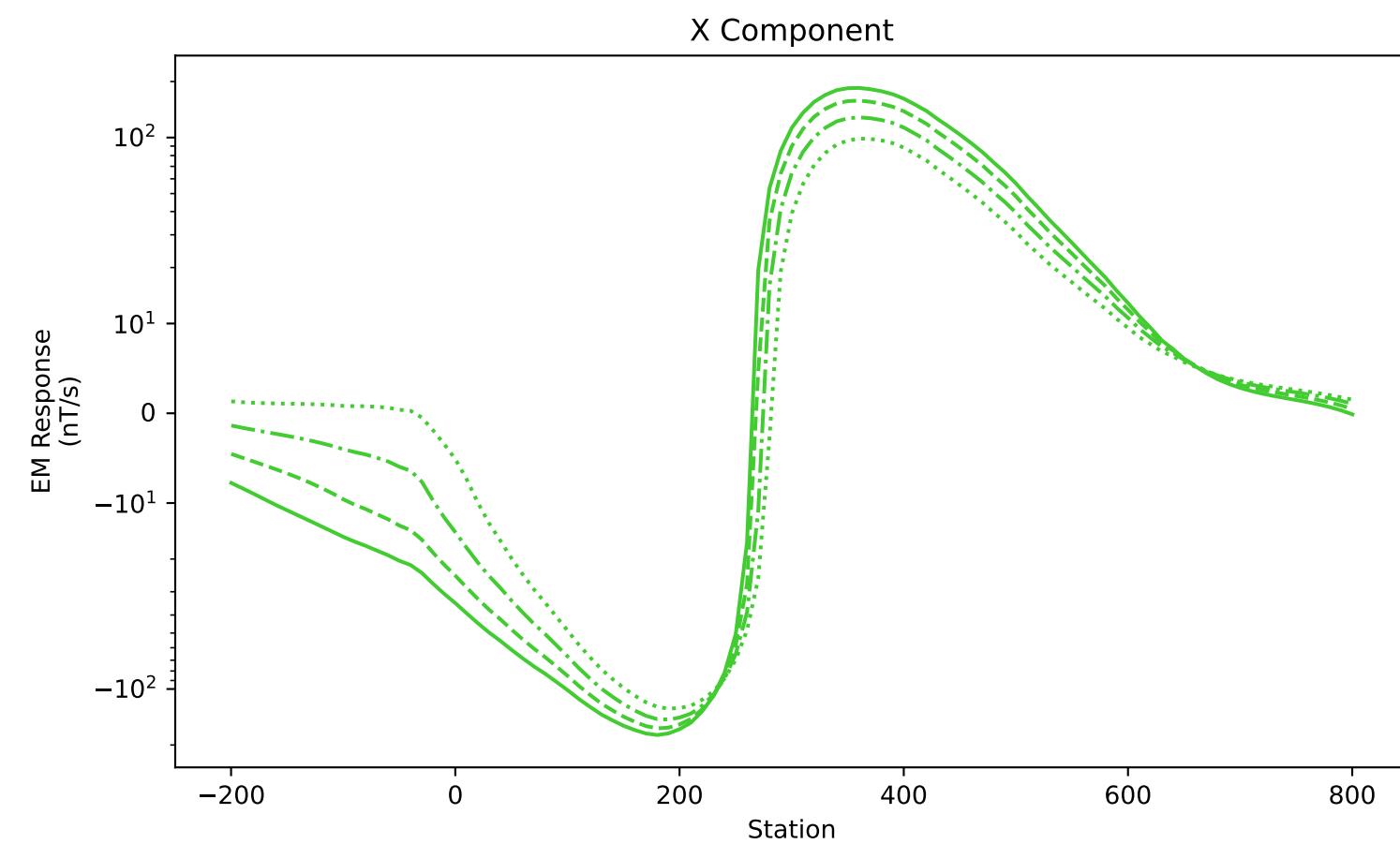
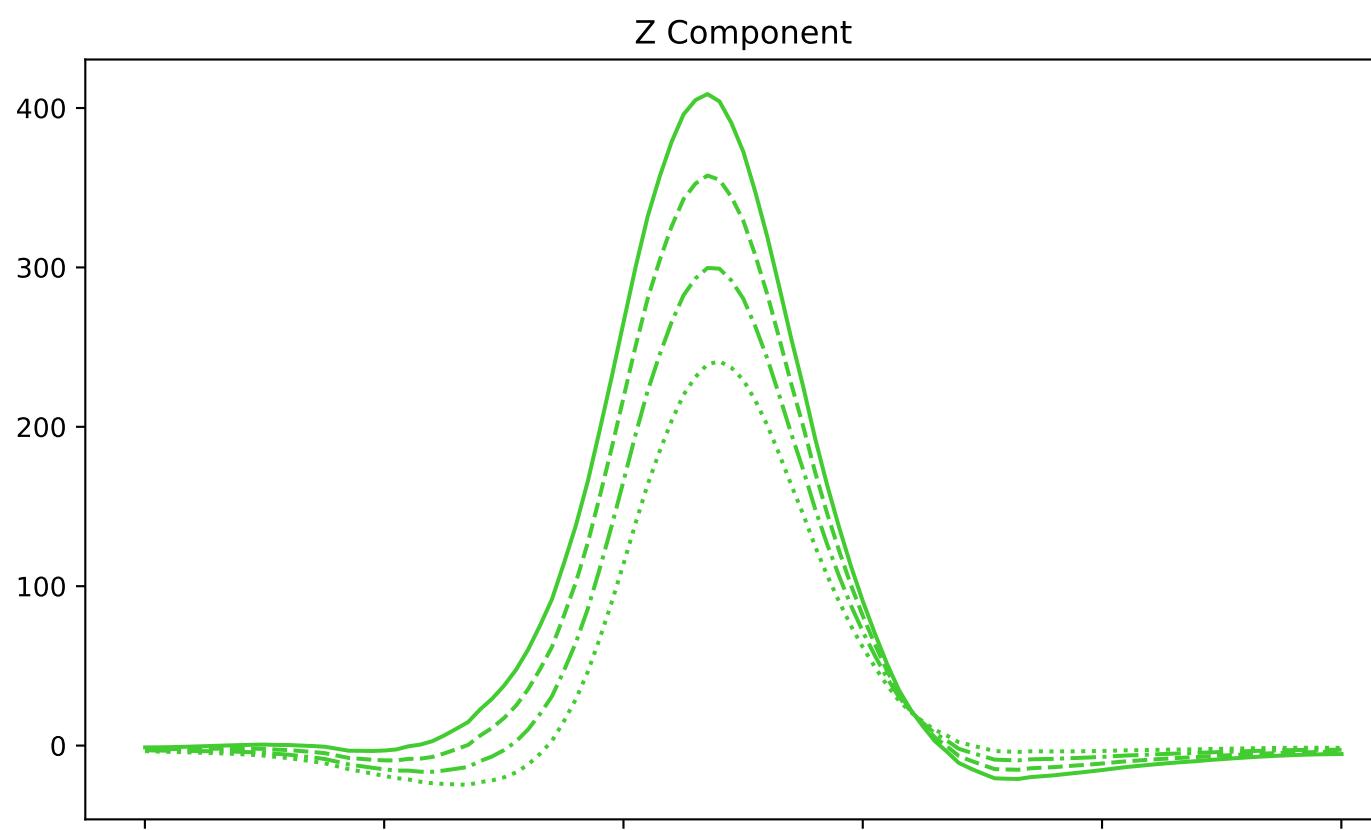
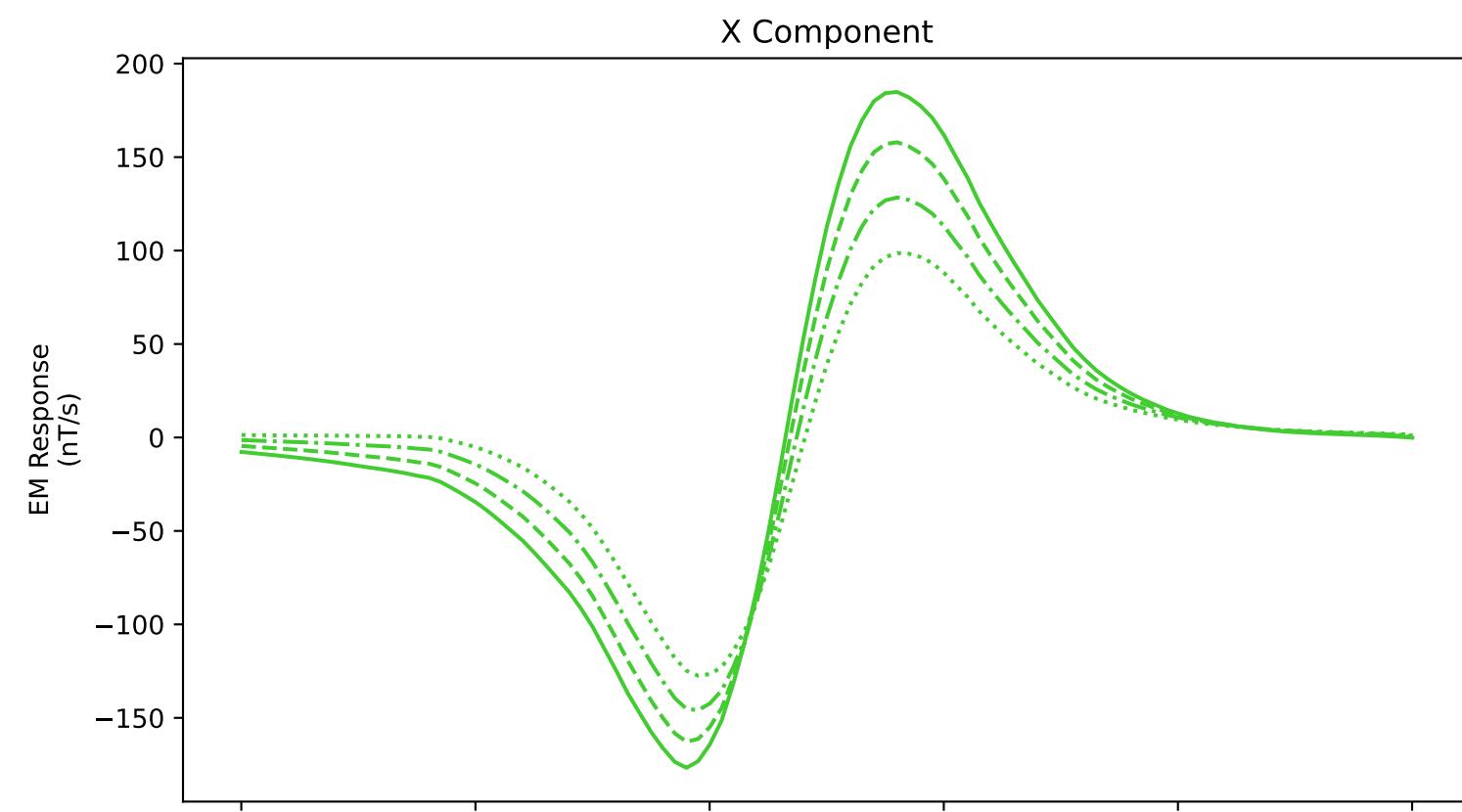
Bent and Multiple Plates: Residual
5+3
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



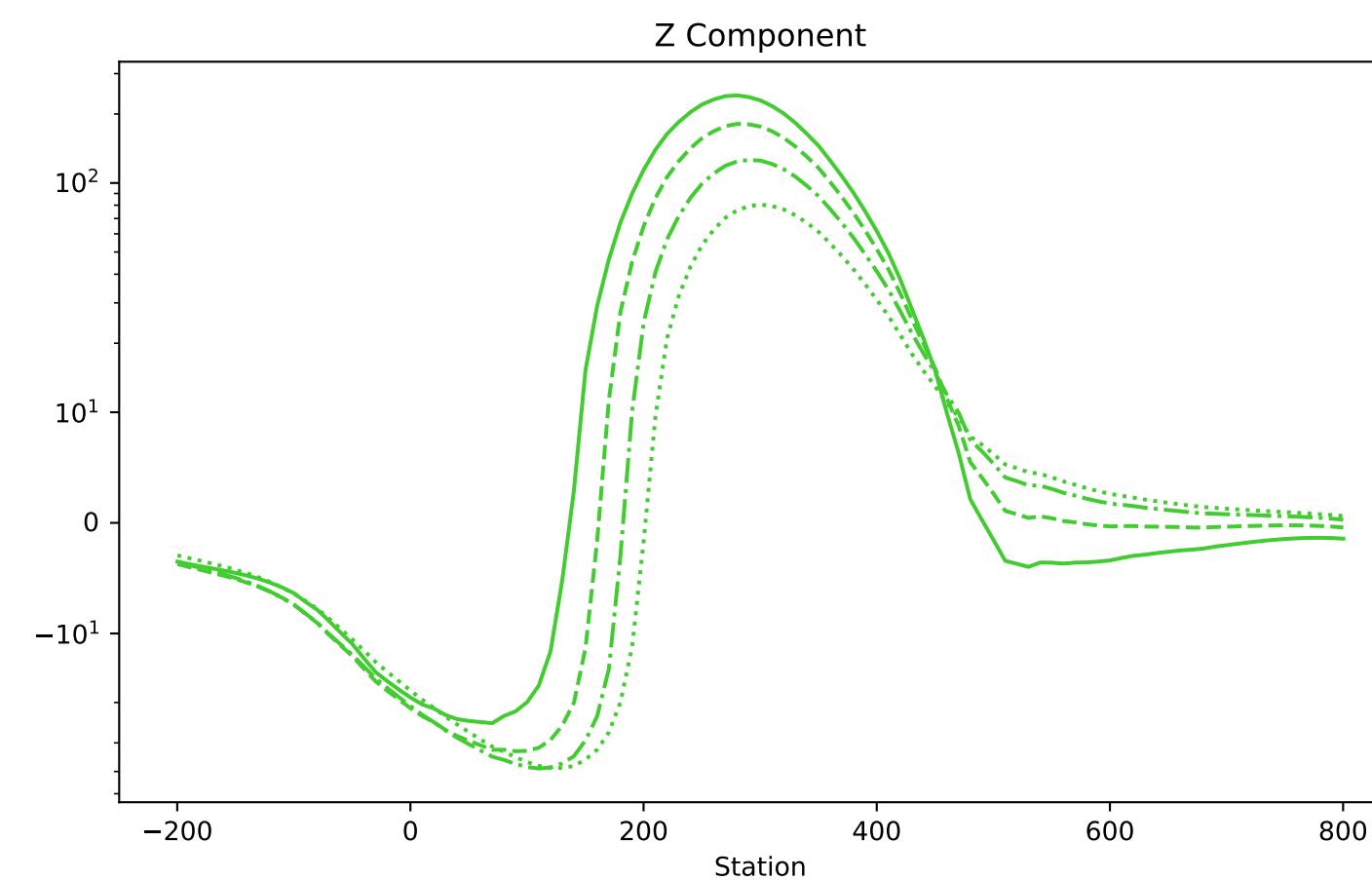
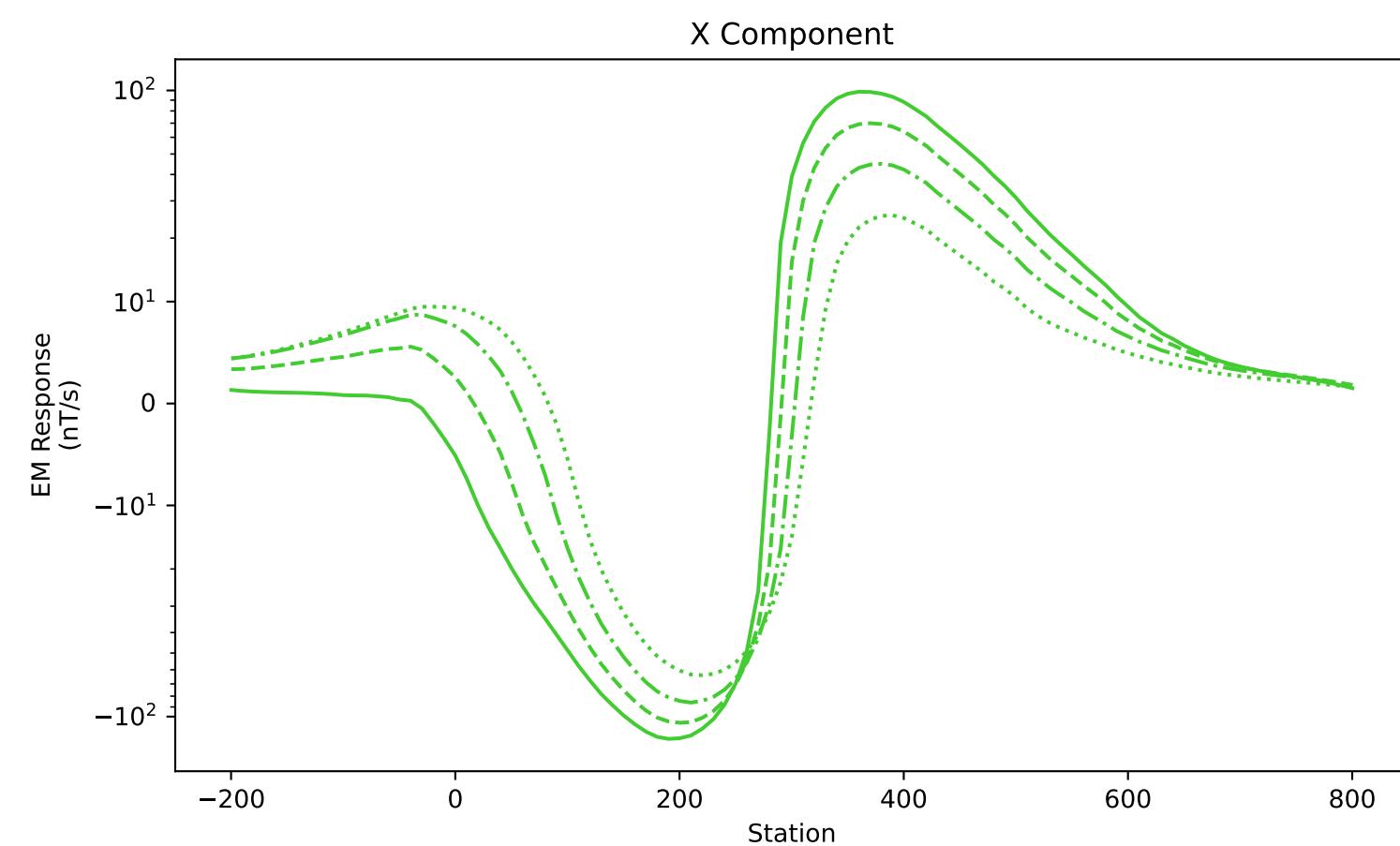
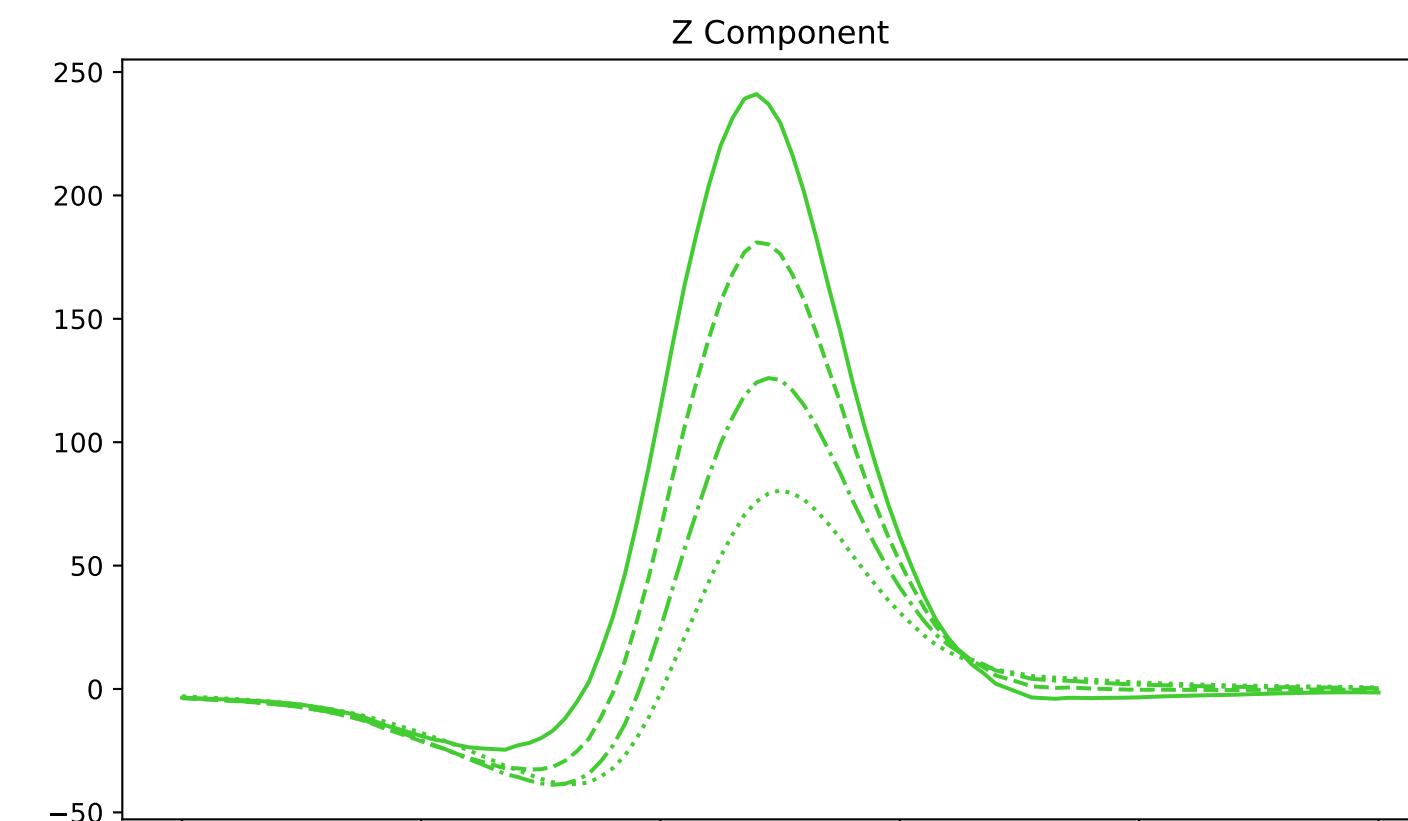
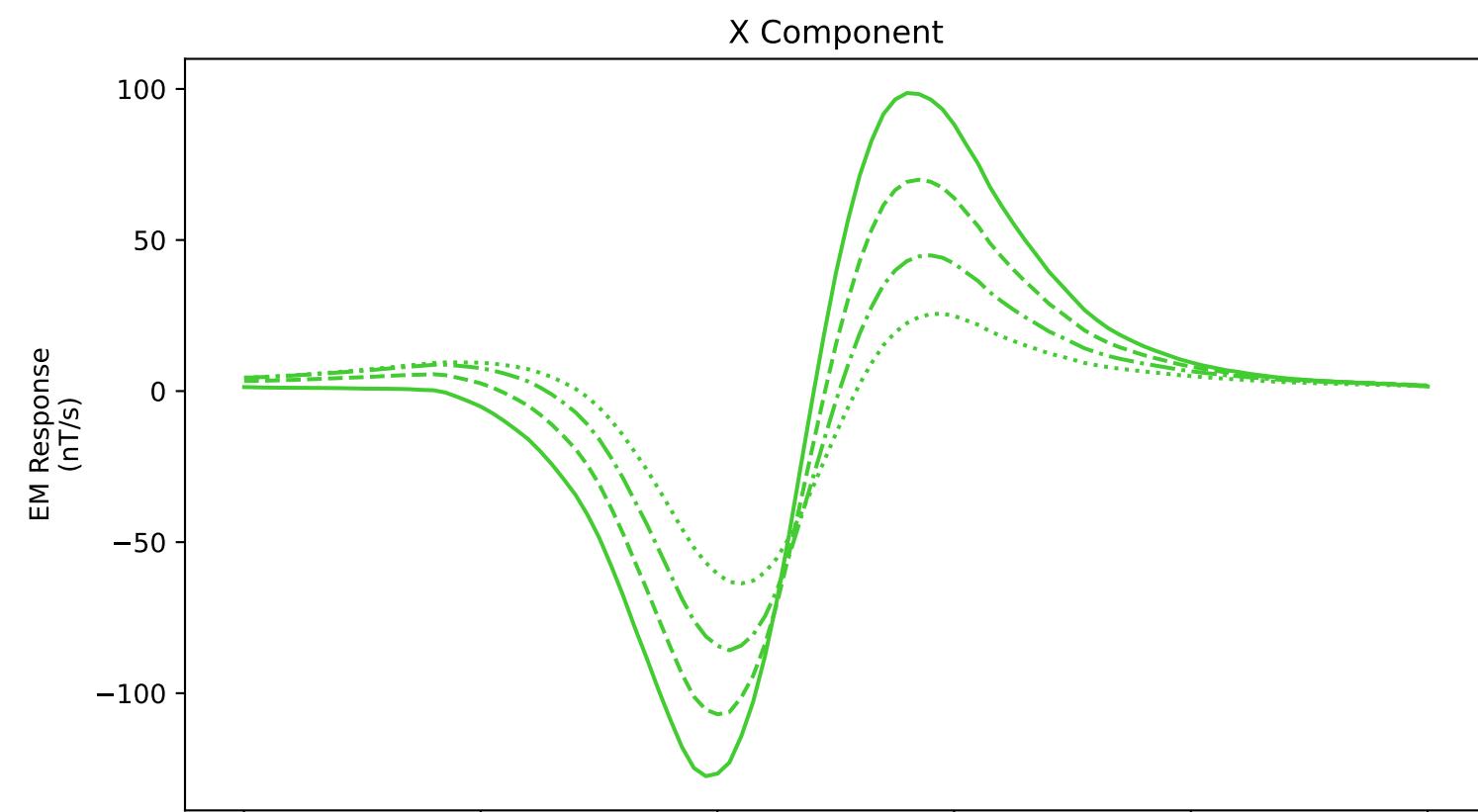
Bent and Multiple Plates: Residual
5+3
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



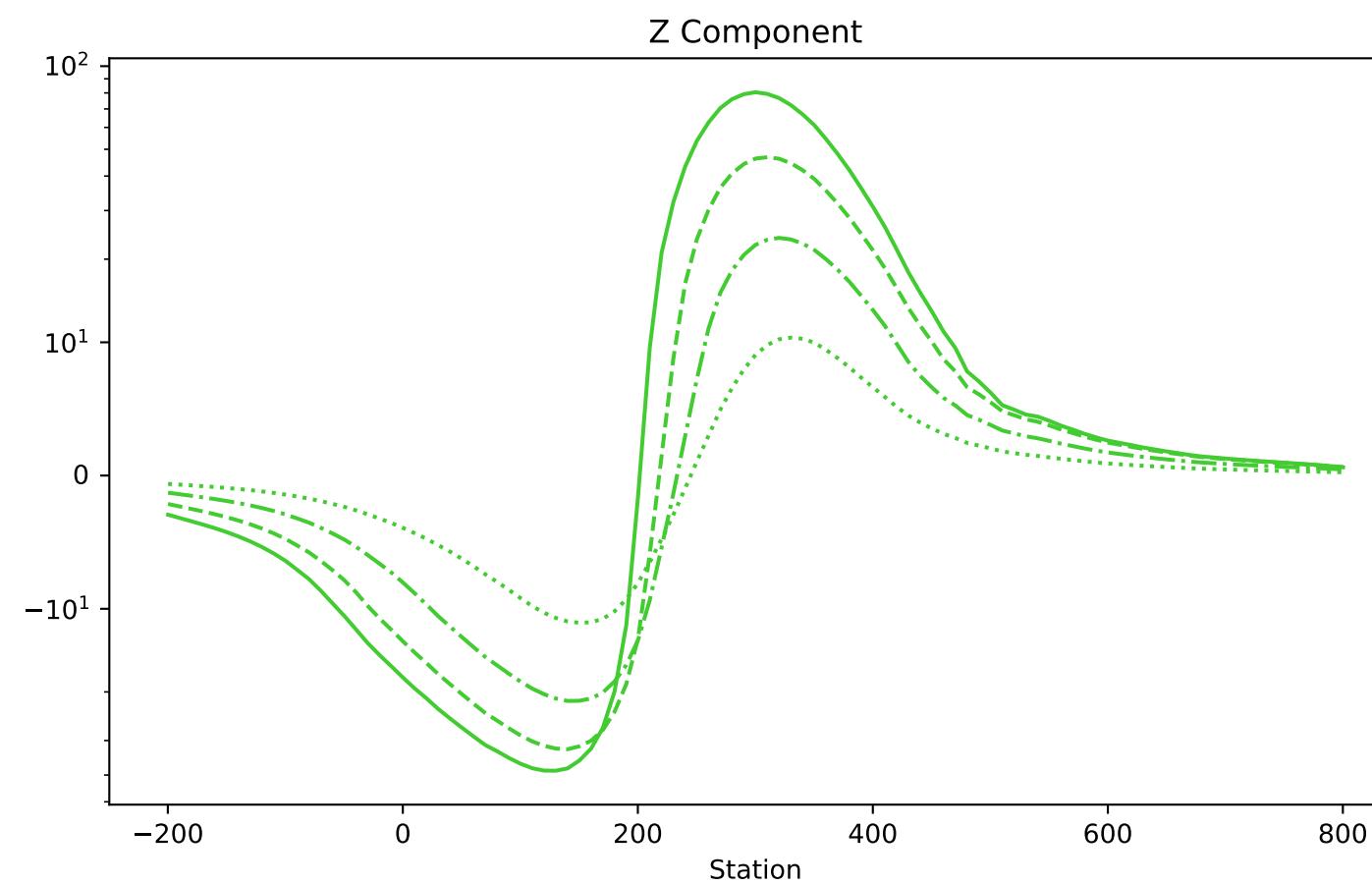
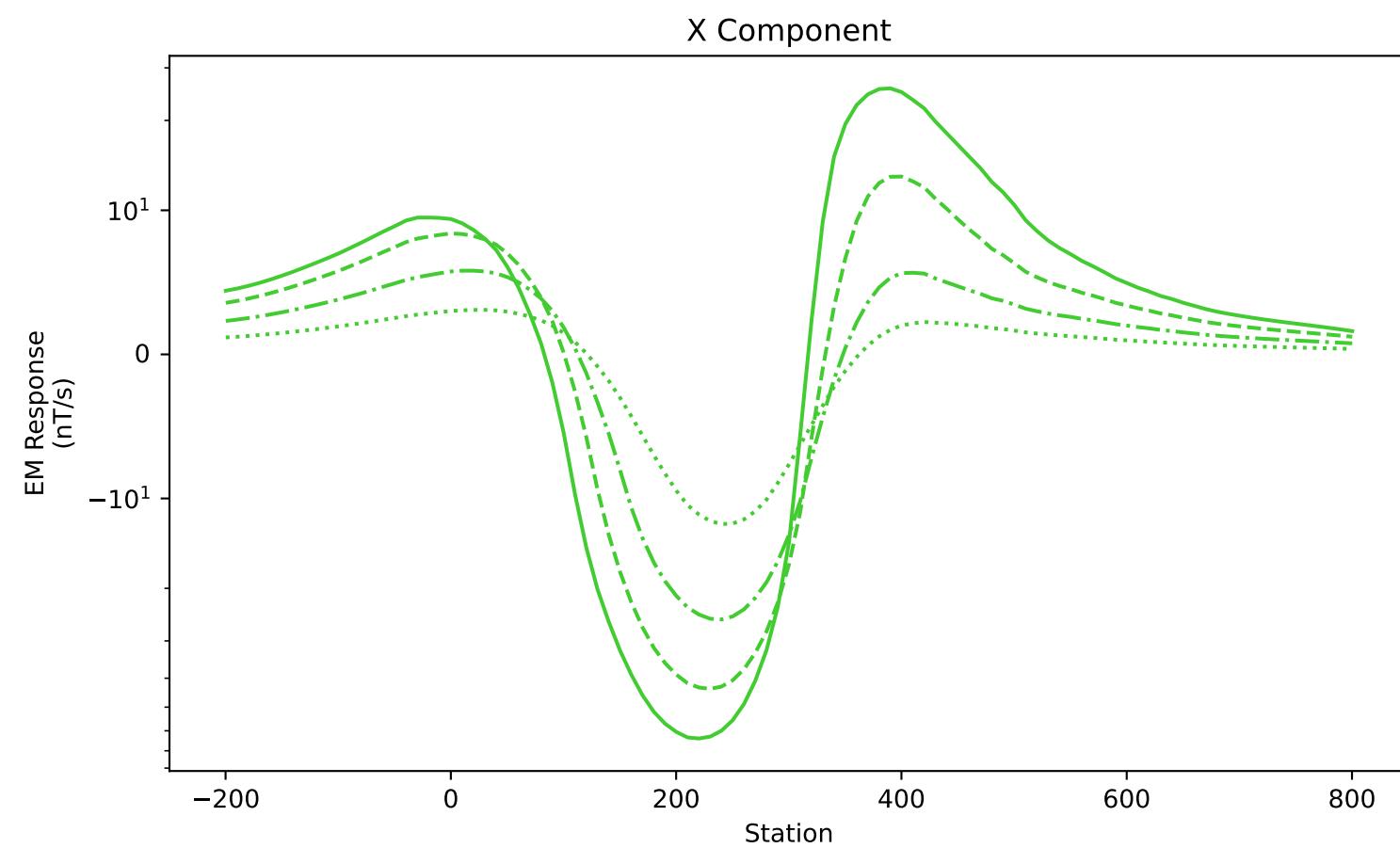
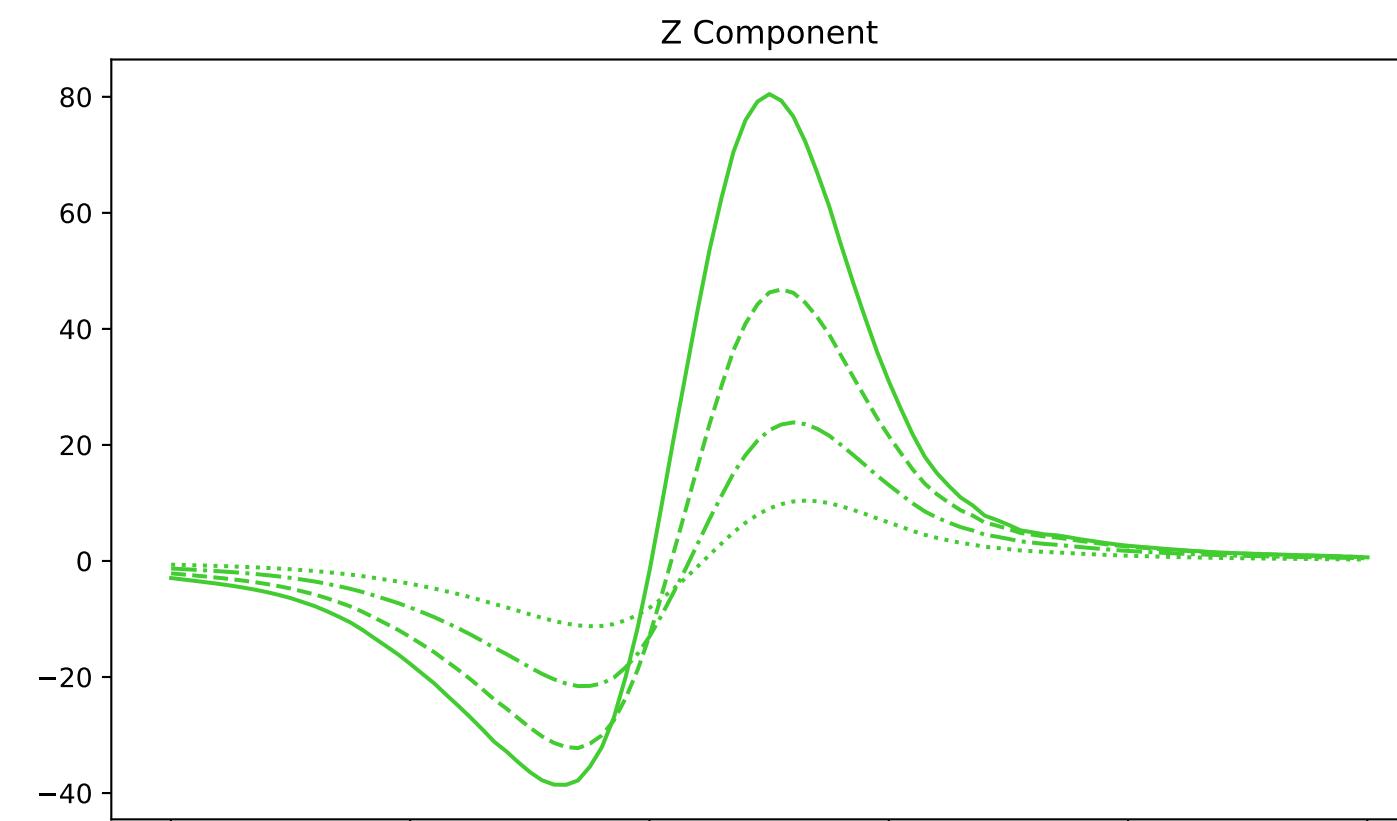
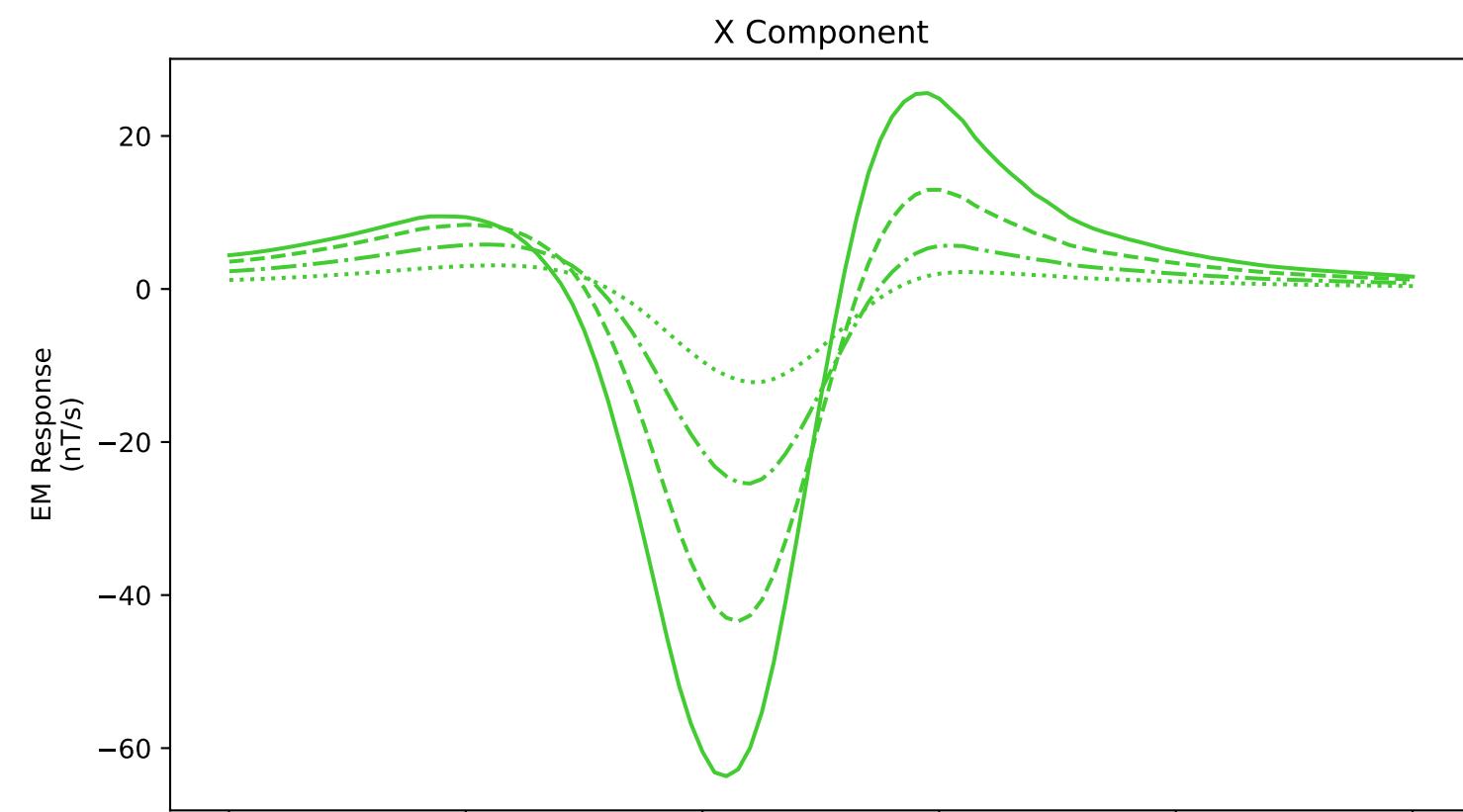
Bent and Multiple Plates: Residual
5+3
1.315ms to 3.075ms

MUN
1.315ms
1.745ms
2.315ms
3.075ms



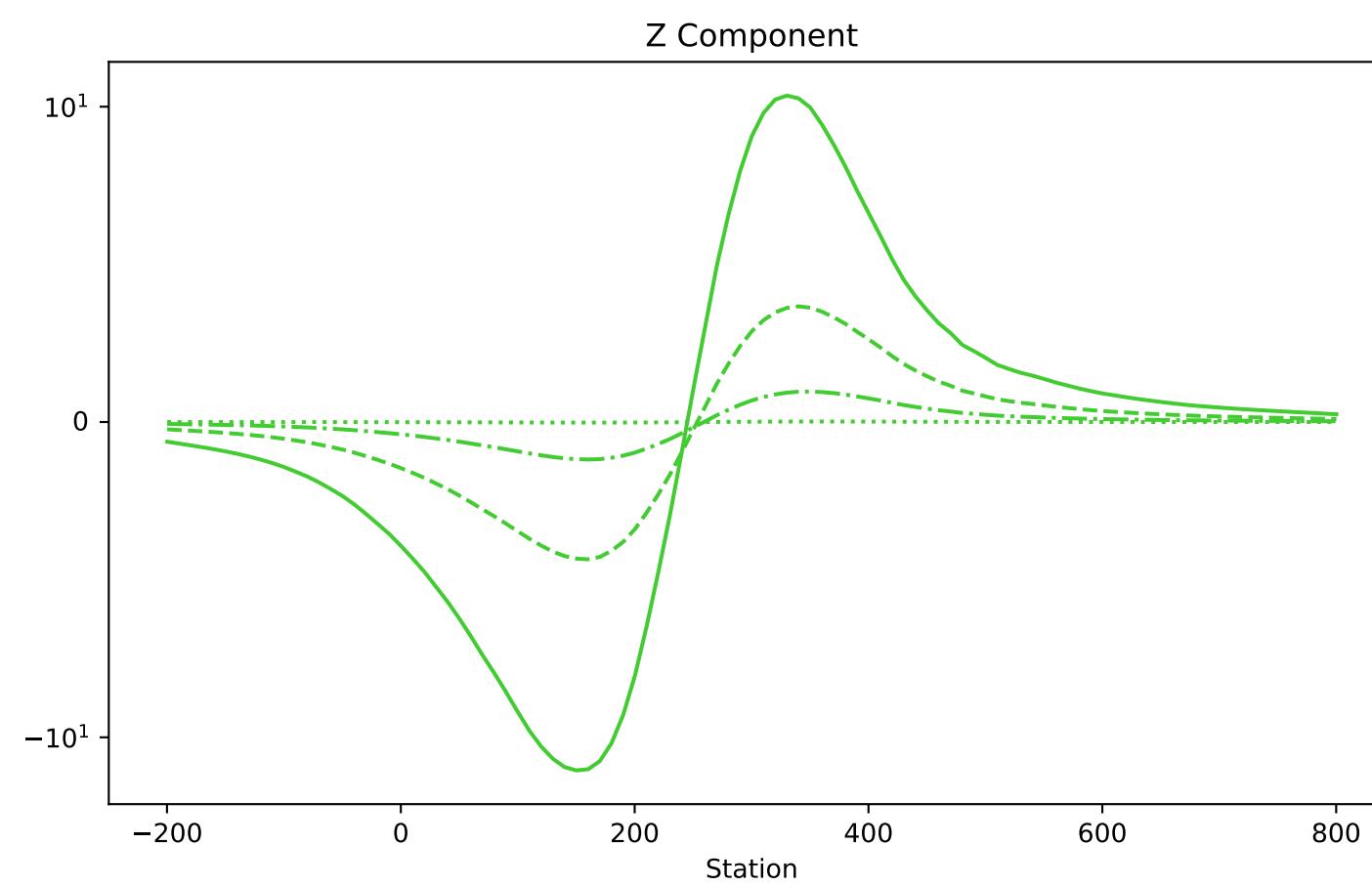
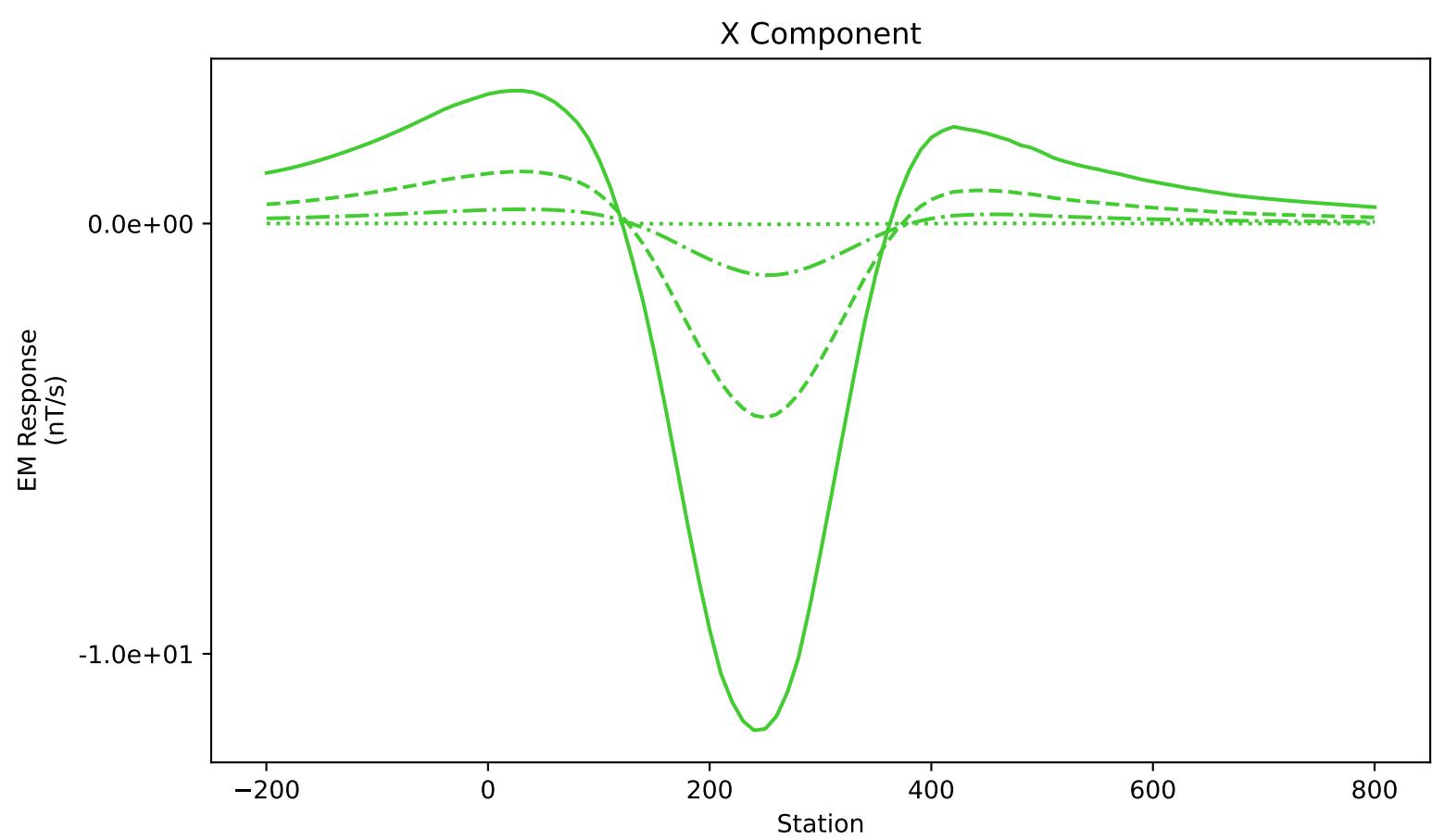
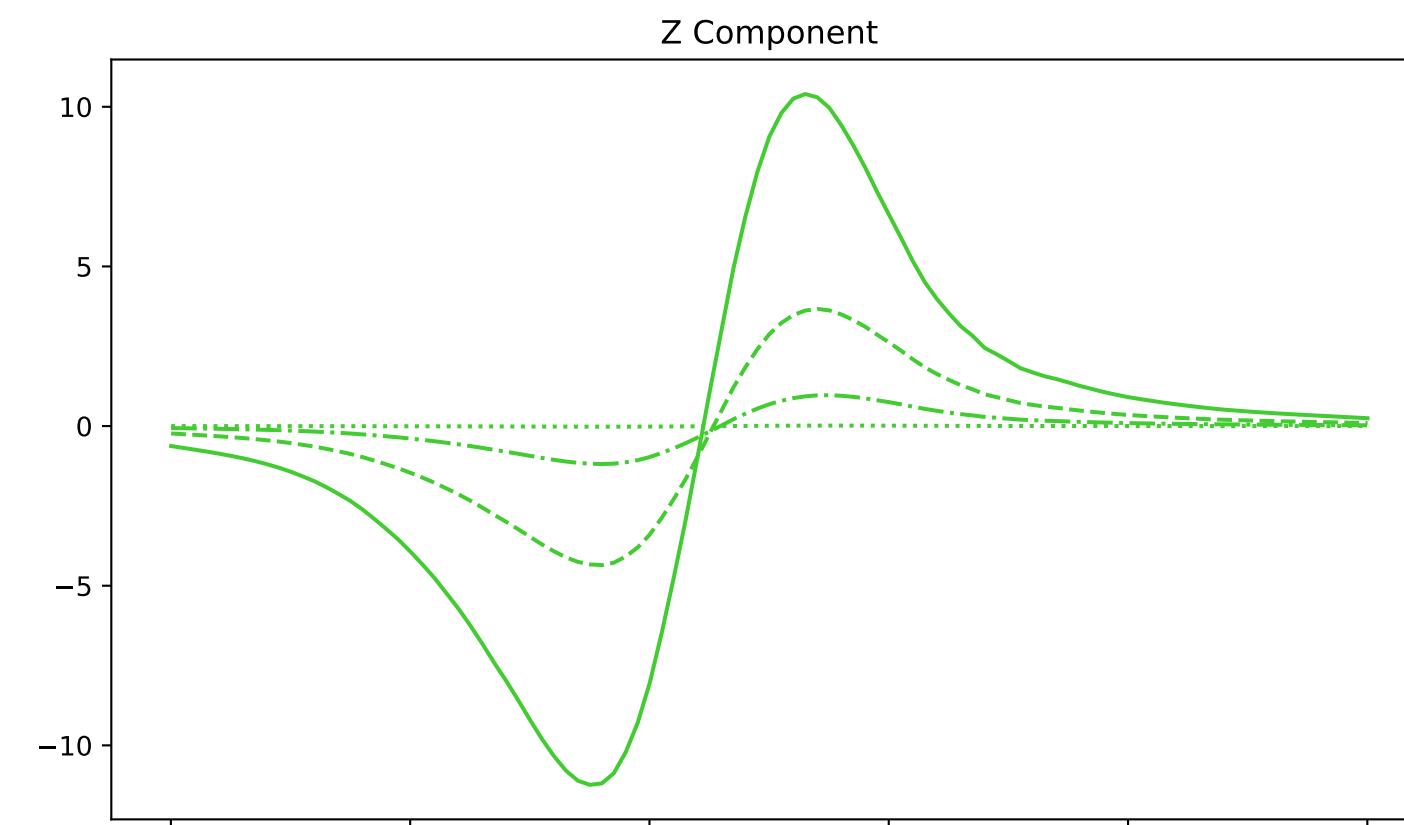
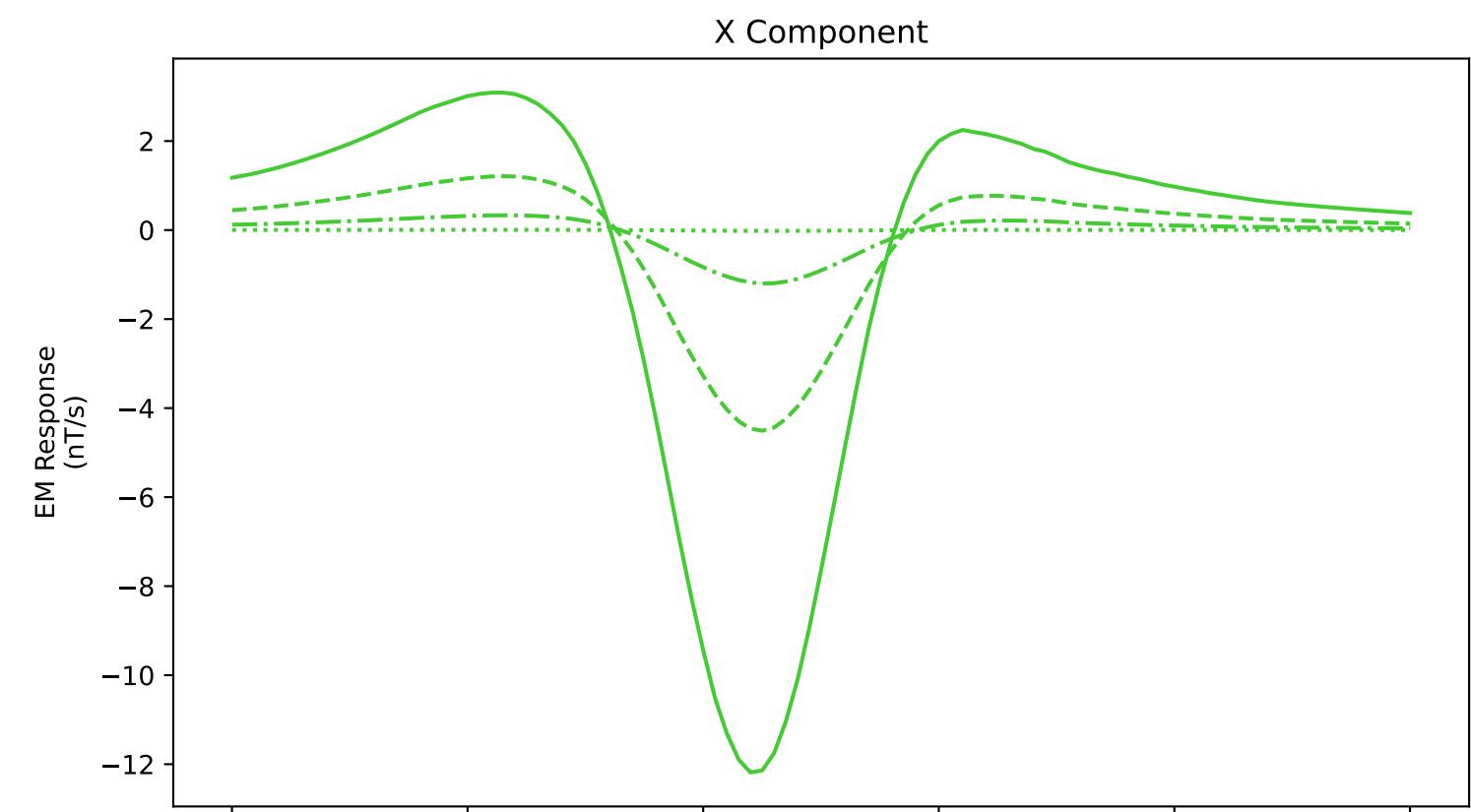
Bent and Multiple Plates: Residual
5+3
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms



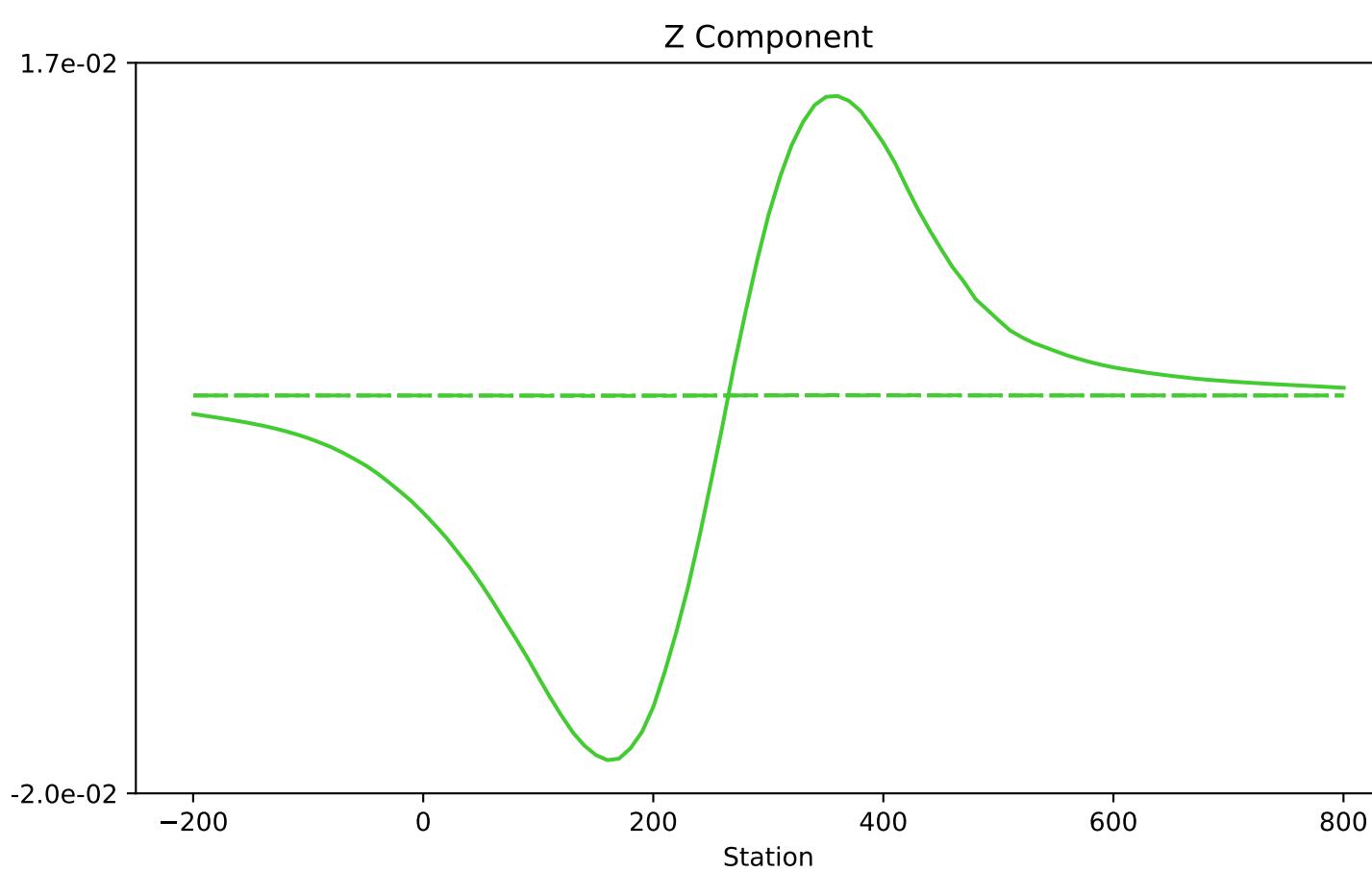
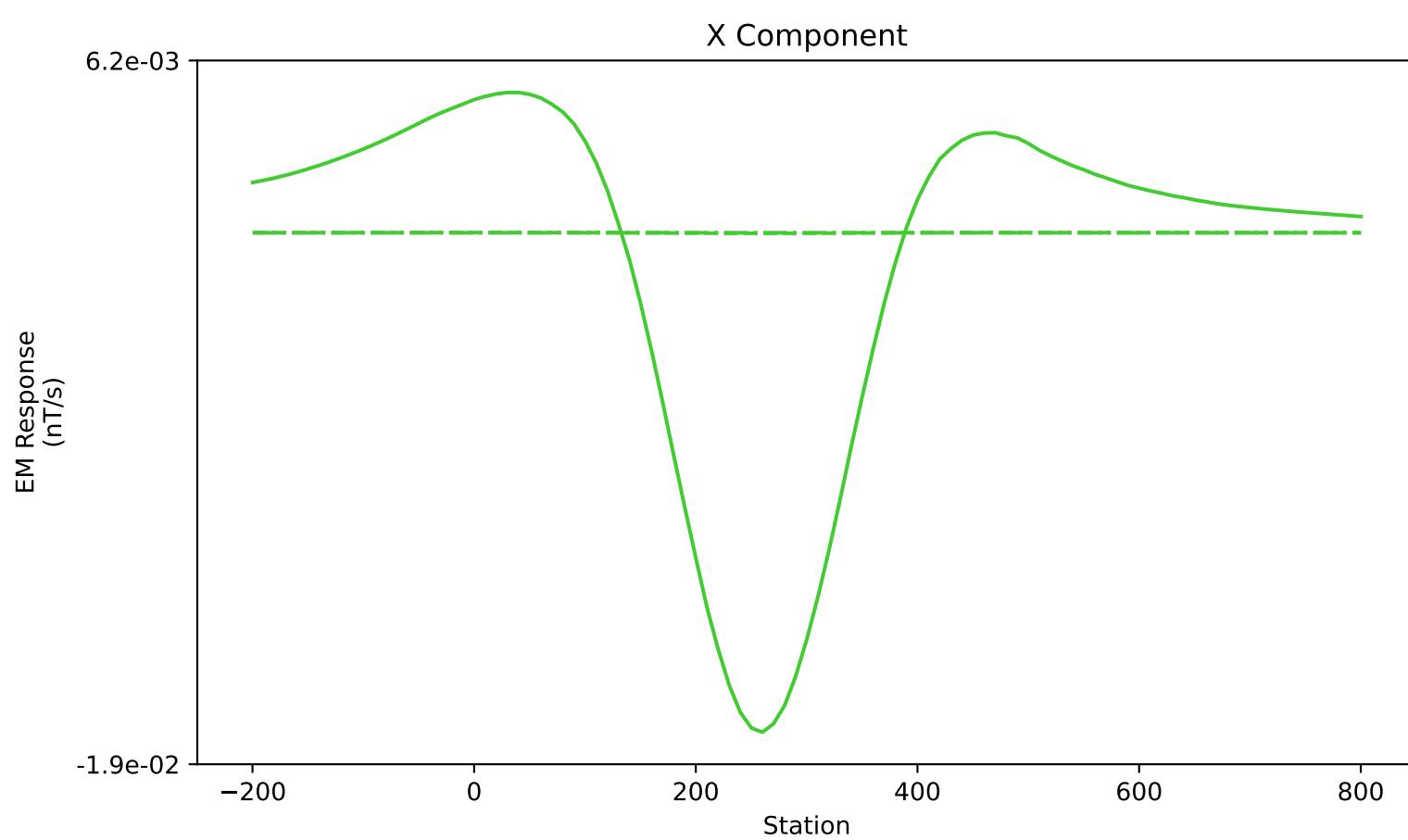
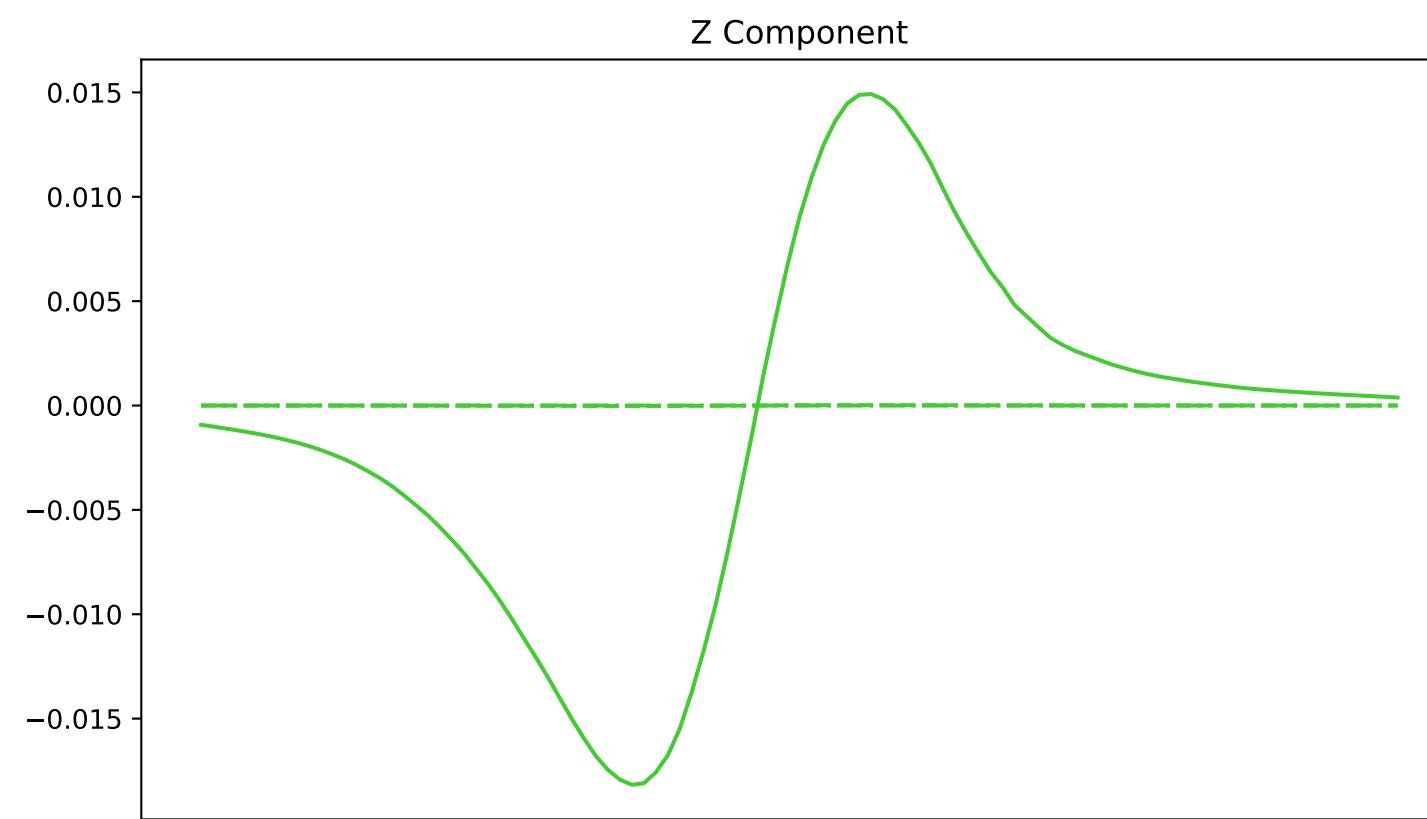
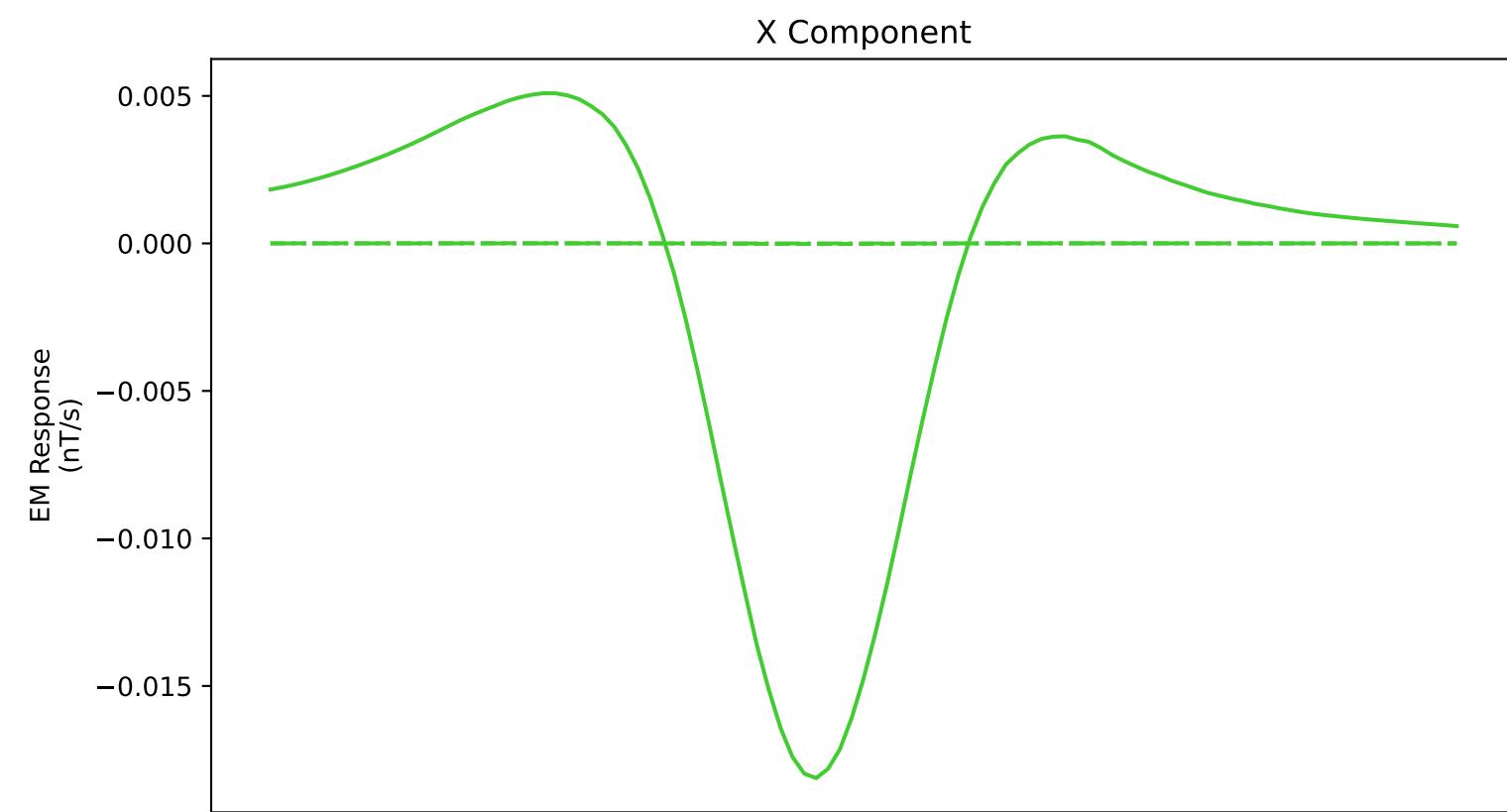
Bent and Multiple Plates: Residual
5+3
7.205ms to 22.73ms

MUN
7.205ms
9.570ms
12.660ms
22.730ms



Bent and Multiple Plates: Residual
5+3
22.73ms to 48.115ms

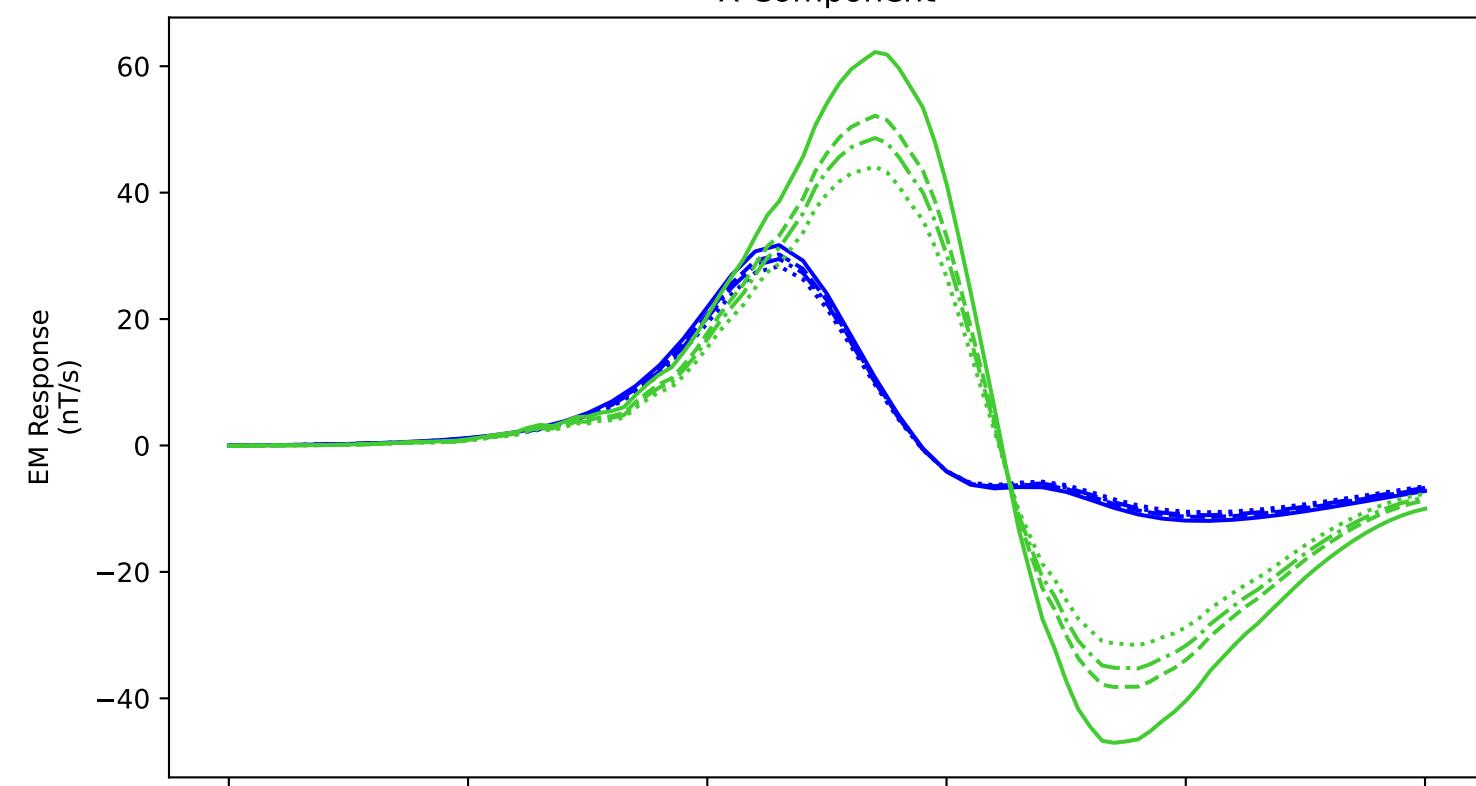
MUN
— 22.730ms
- - - 39.395ms
- - - 48.115ms



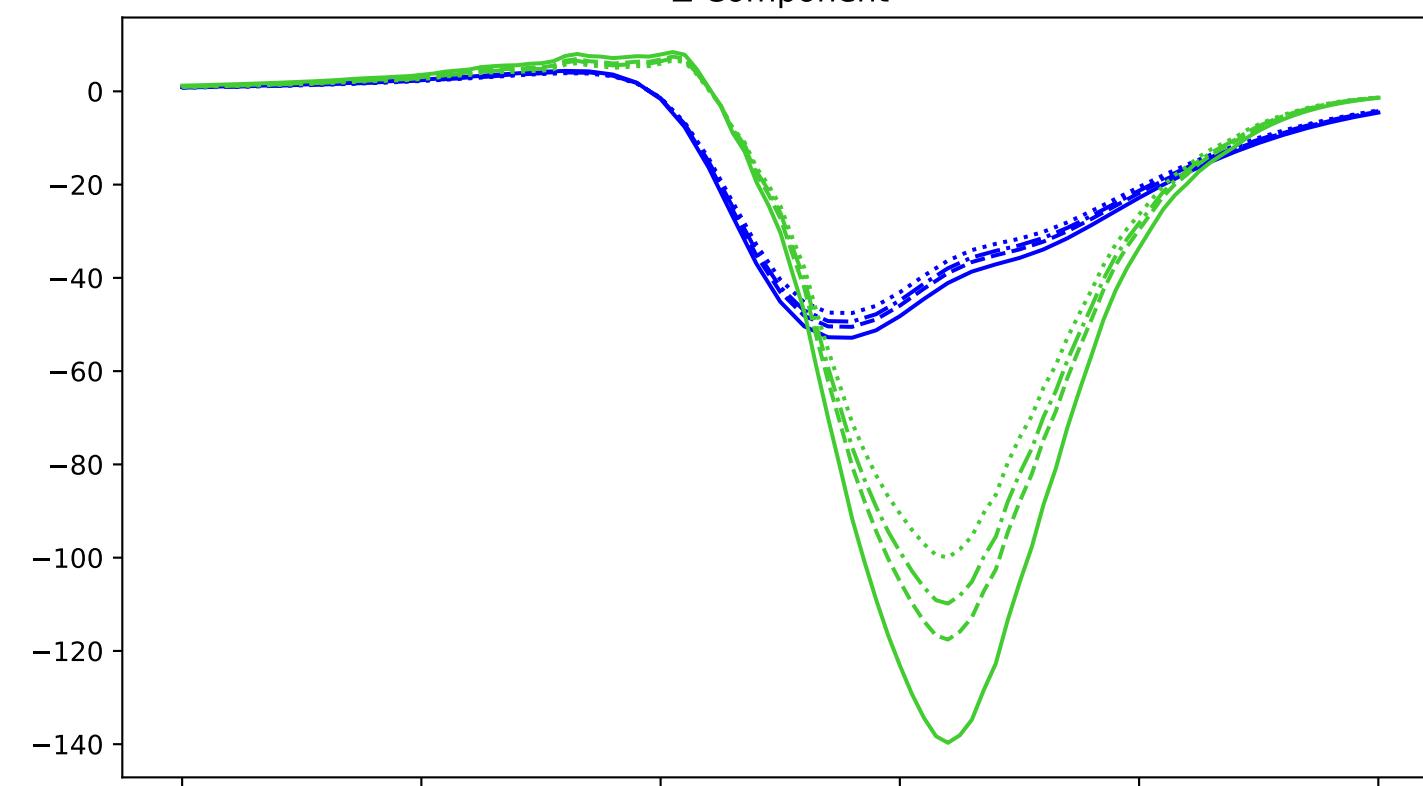
Bent and Multiple Plates: Residual
 3_6
 0.0255ms to 0.095ms

Maxwell	
MUN	
0.025ms	
0.055ms	
0.070ms	
0.095ms	

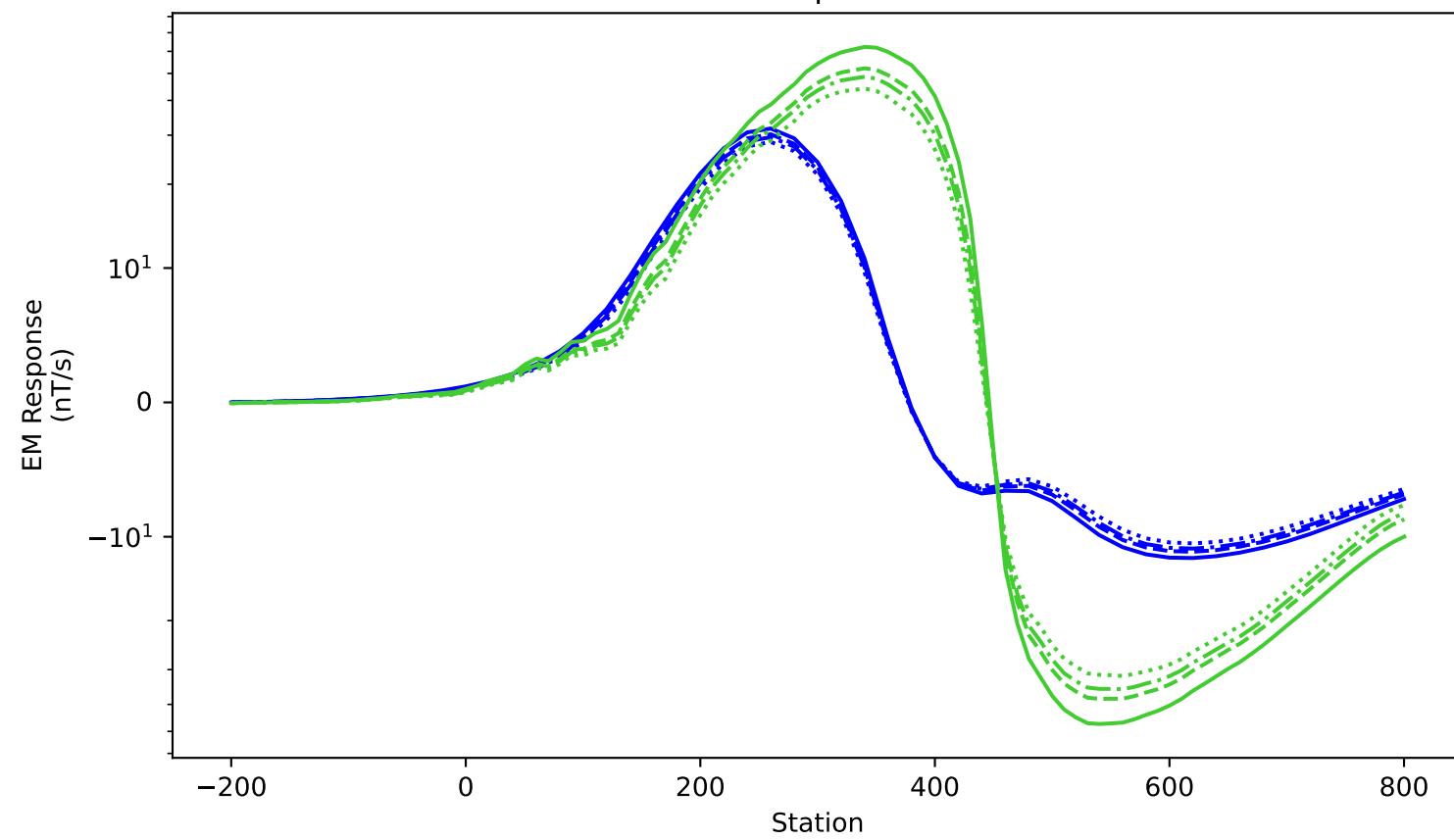
X Component



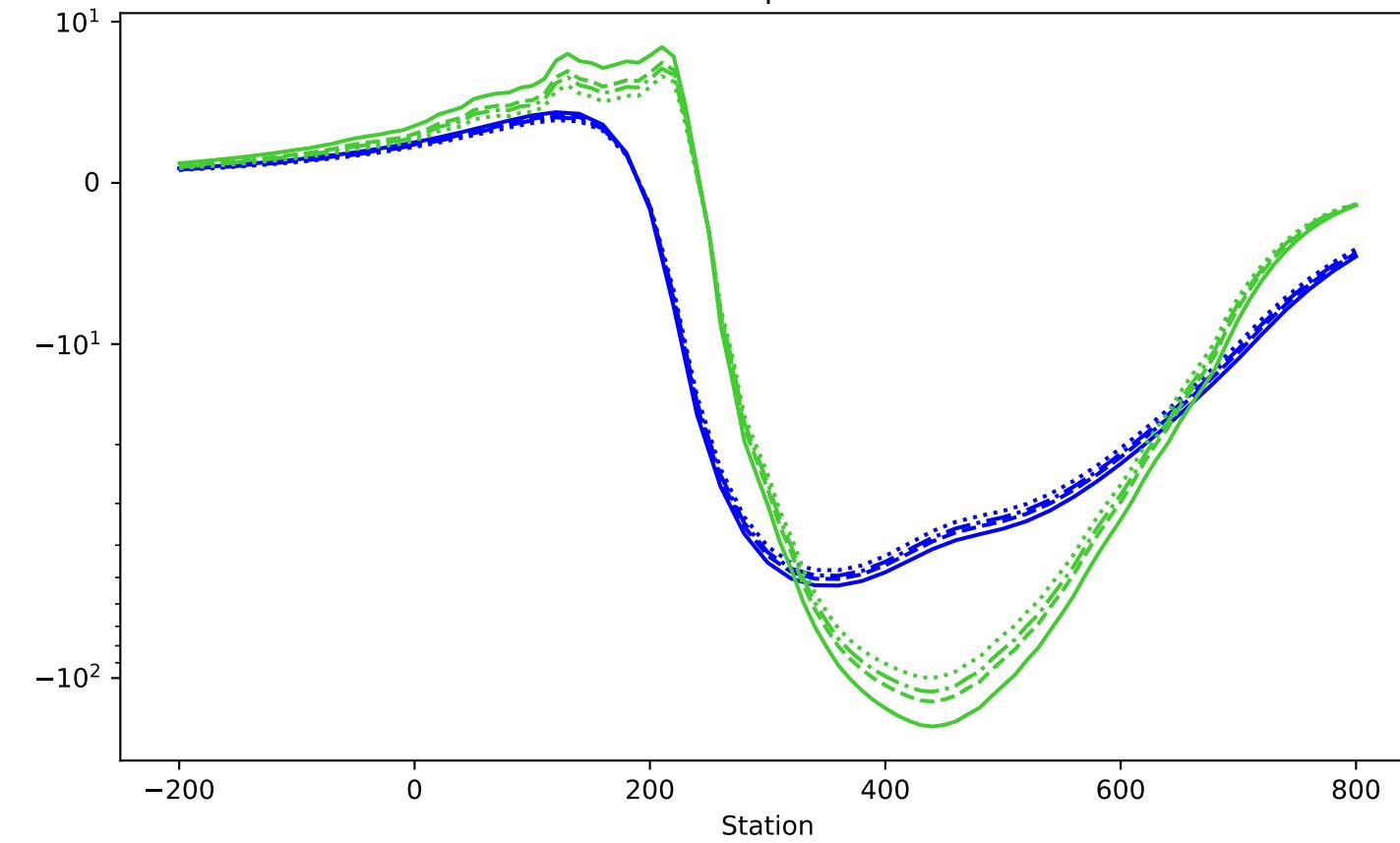
Z Component



X Component



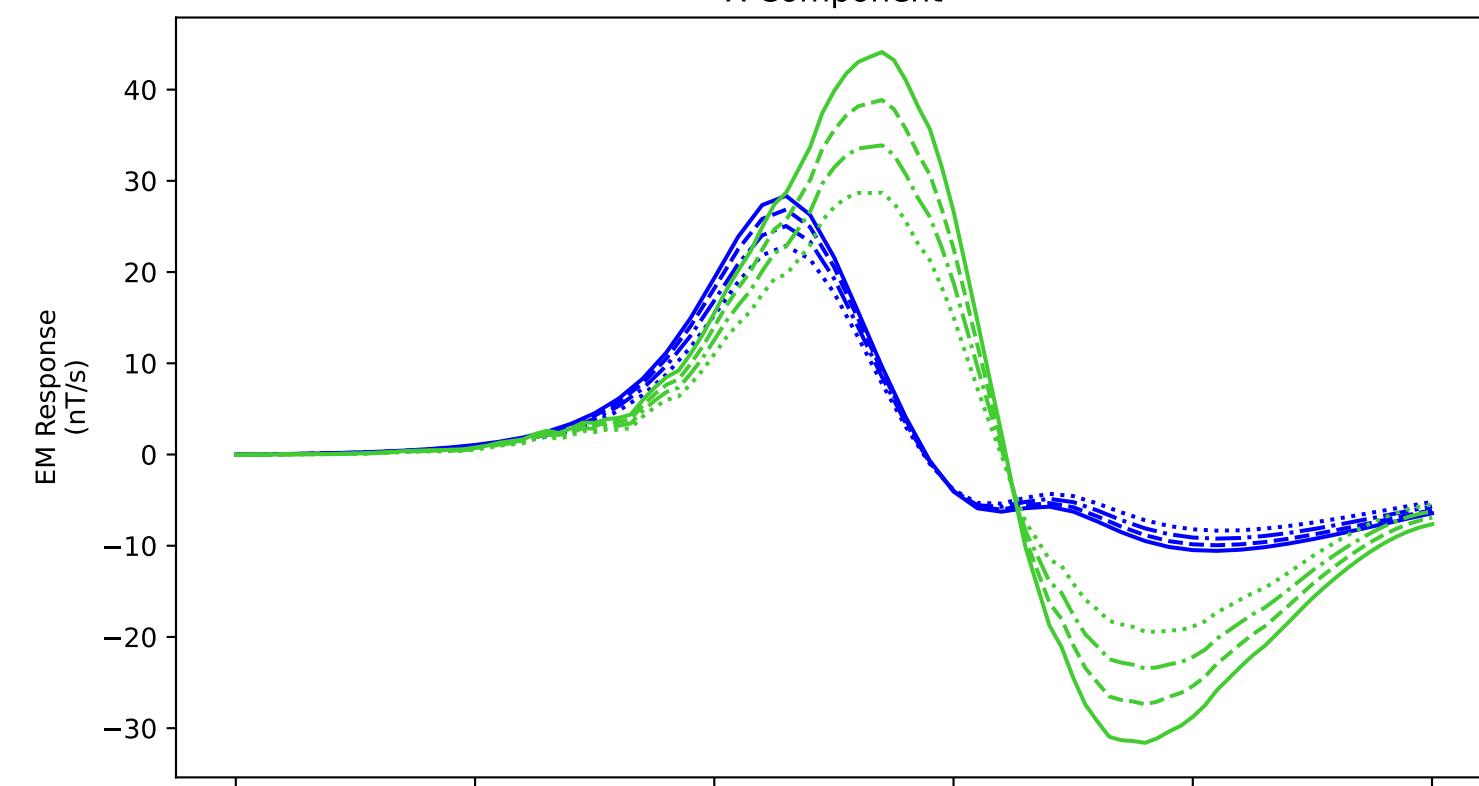
Z Component



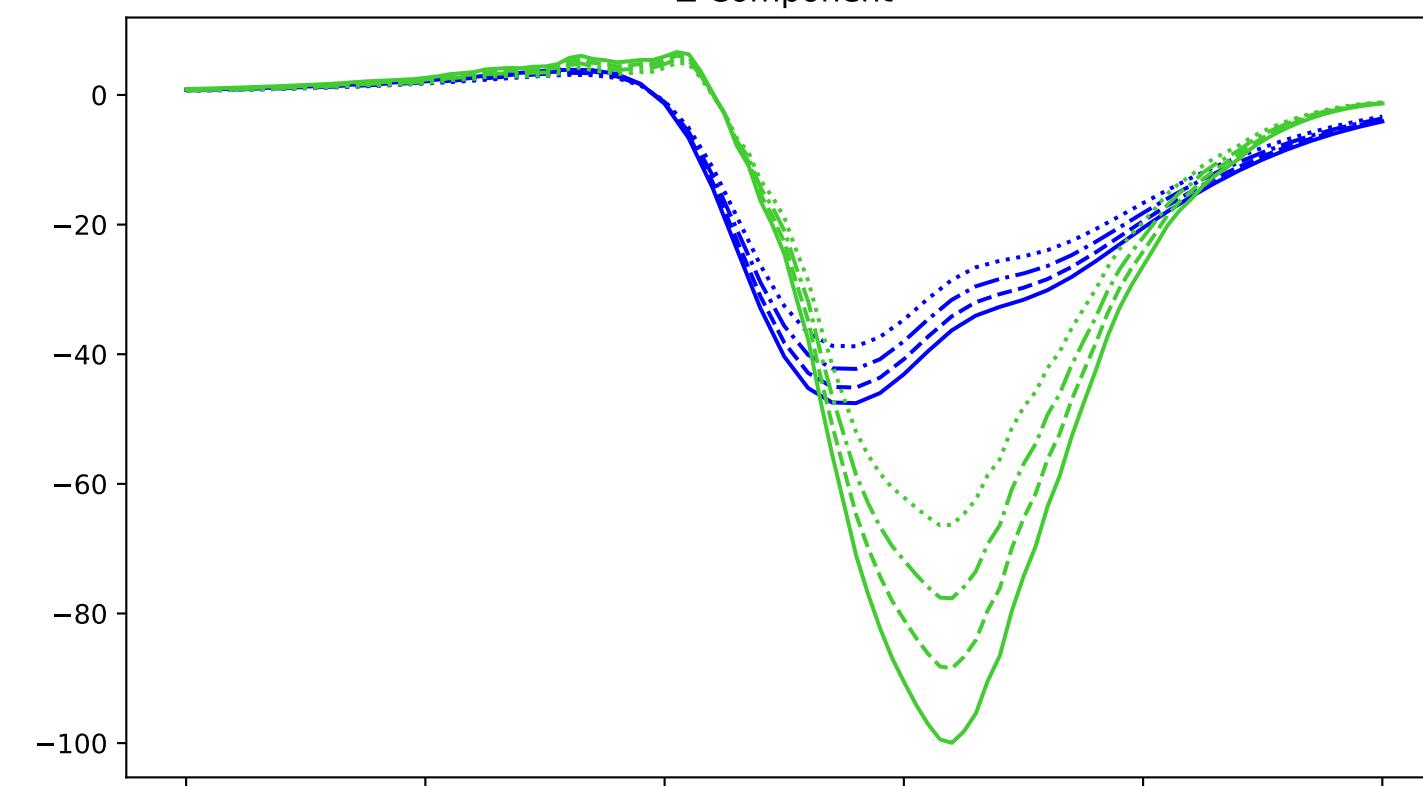
Bent and Multiple Plates: Residual
3_6
0.095ms to 0.235ms

Maxwell
MUN
— 0.095ms
- - - 0.130ms
- - - 0.175ms
- · - - 0.235ms

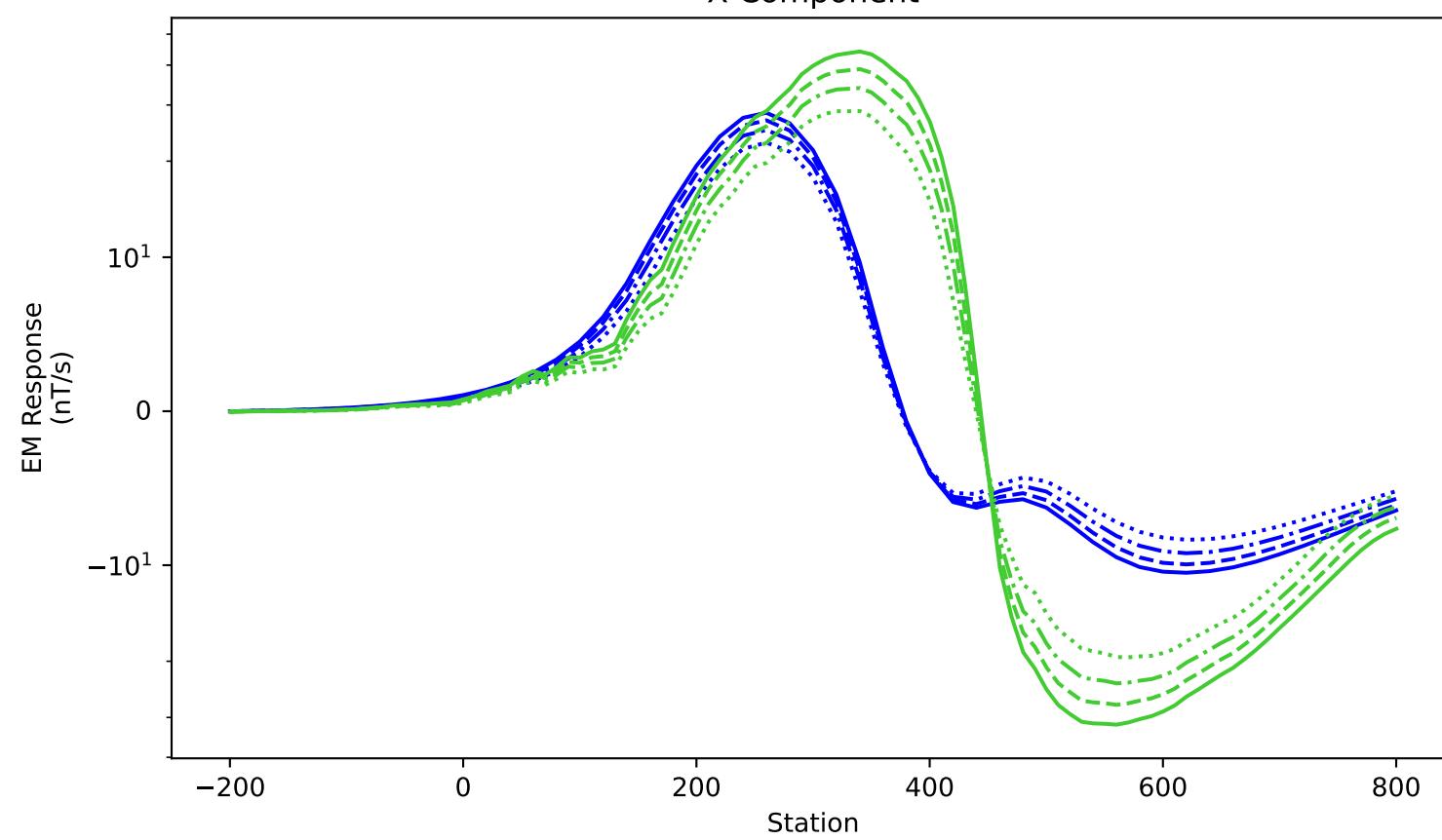
X Component



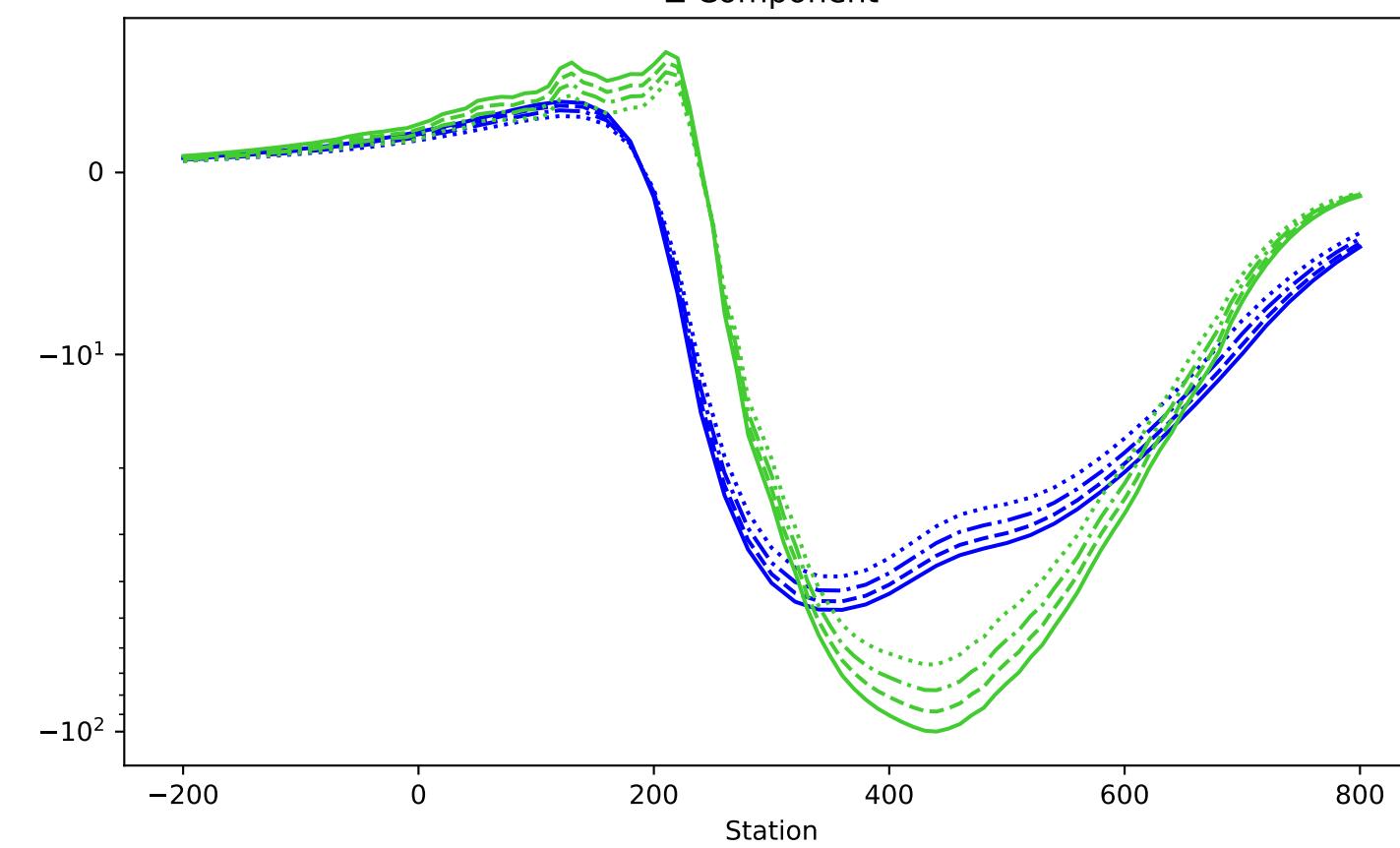
Z Component



X Component

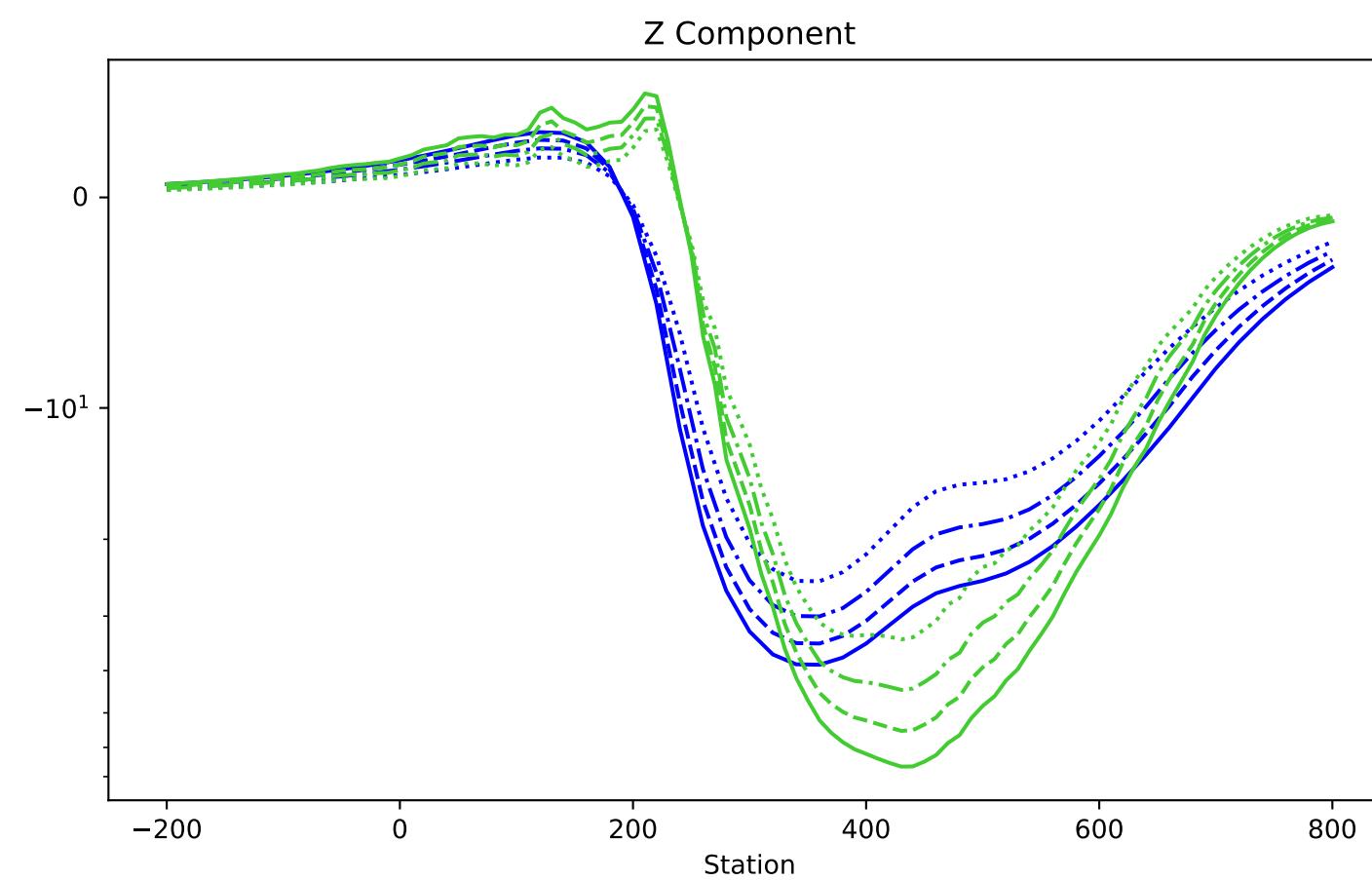
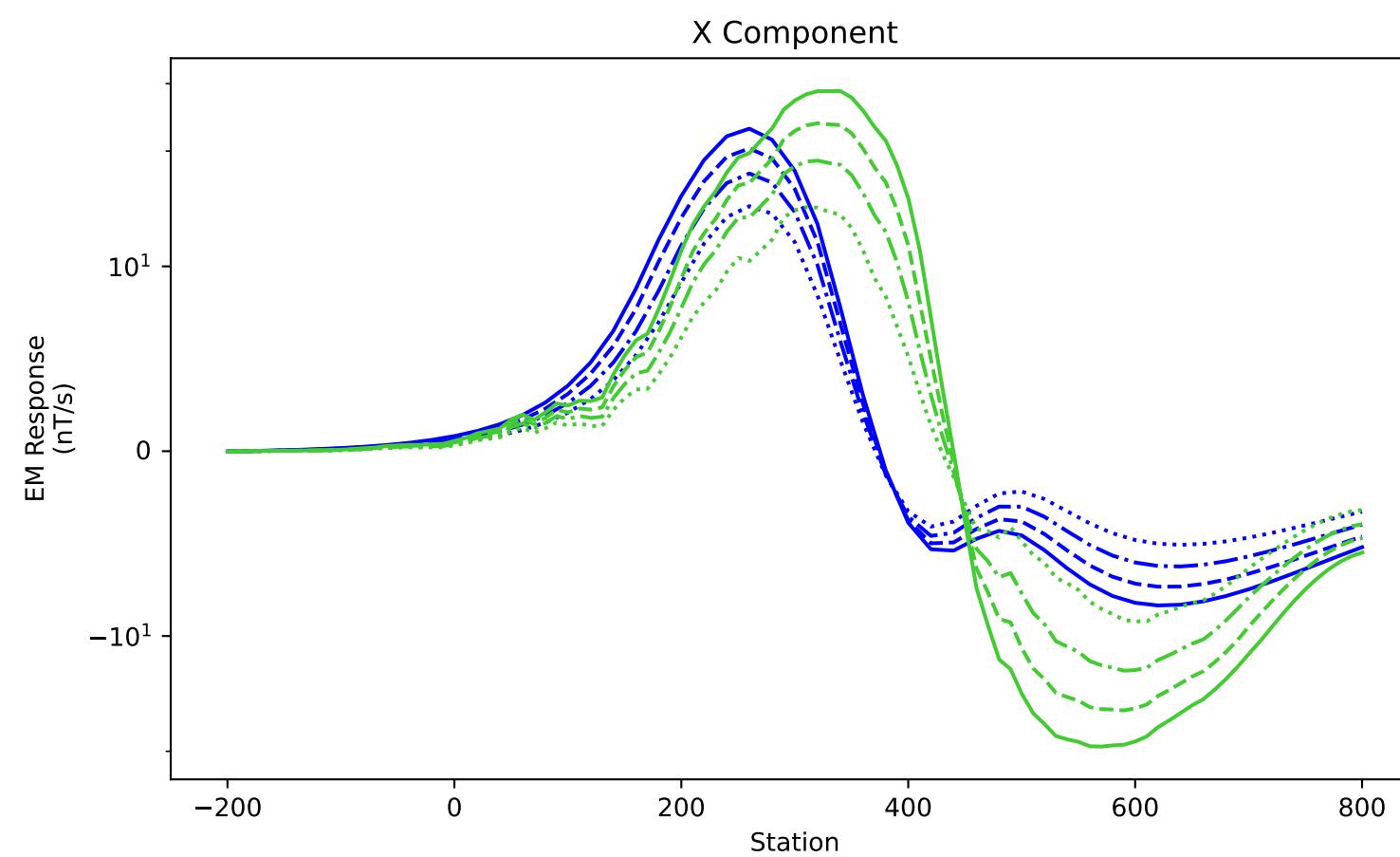
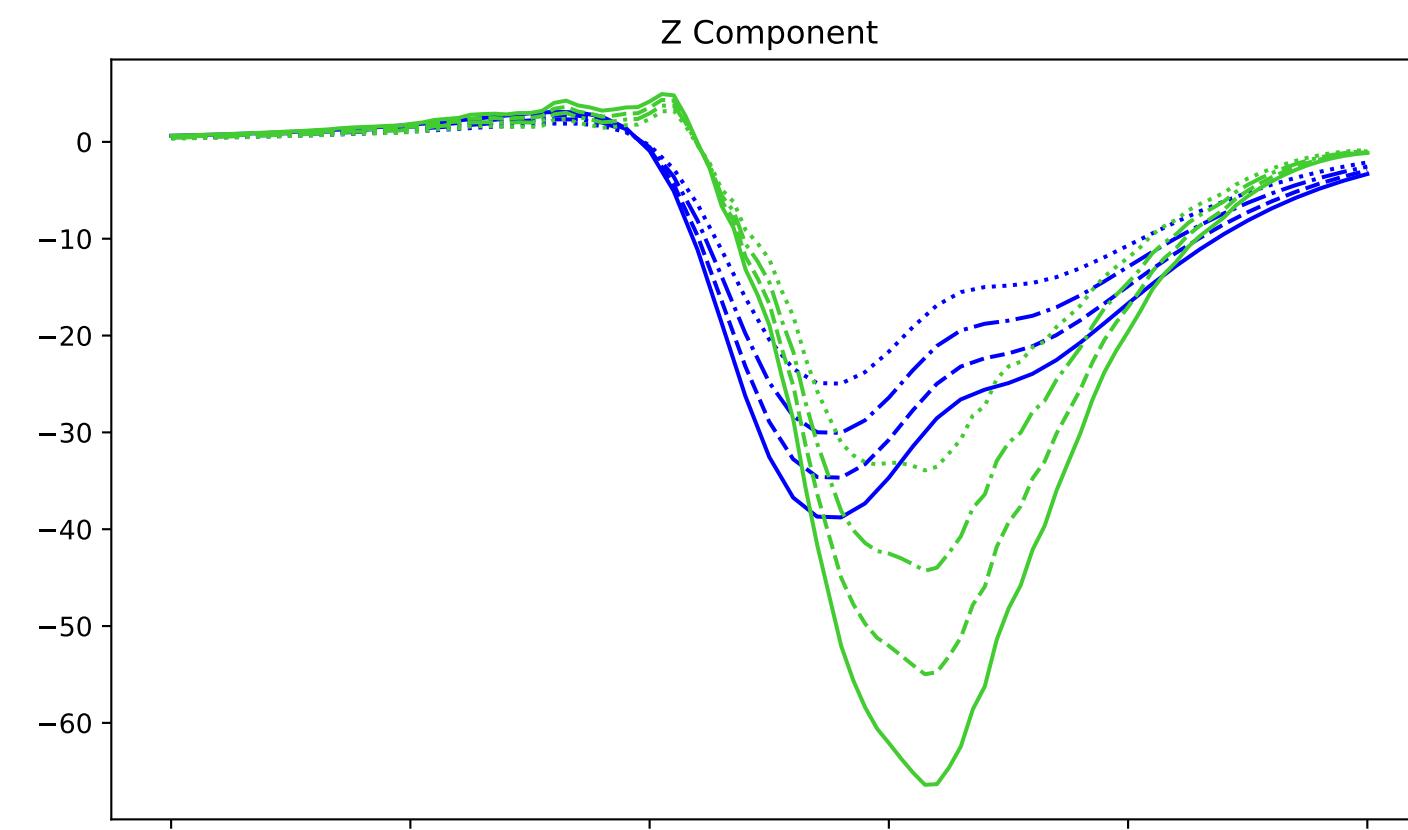
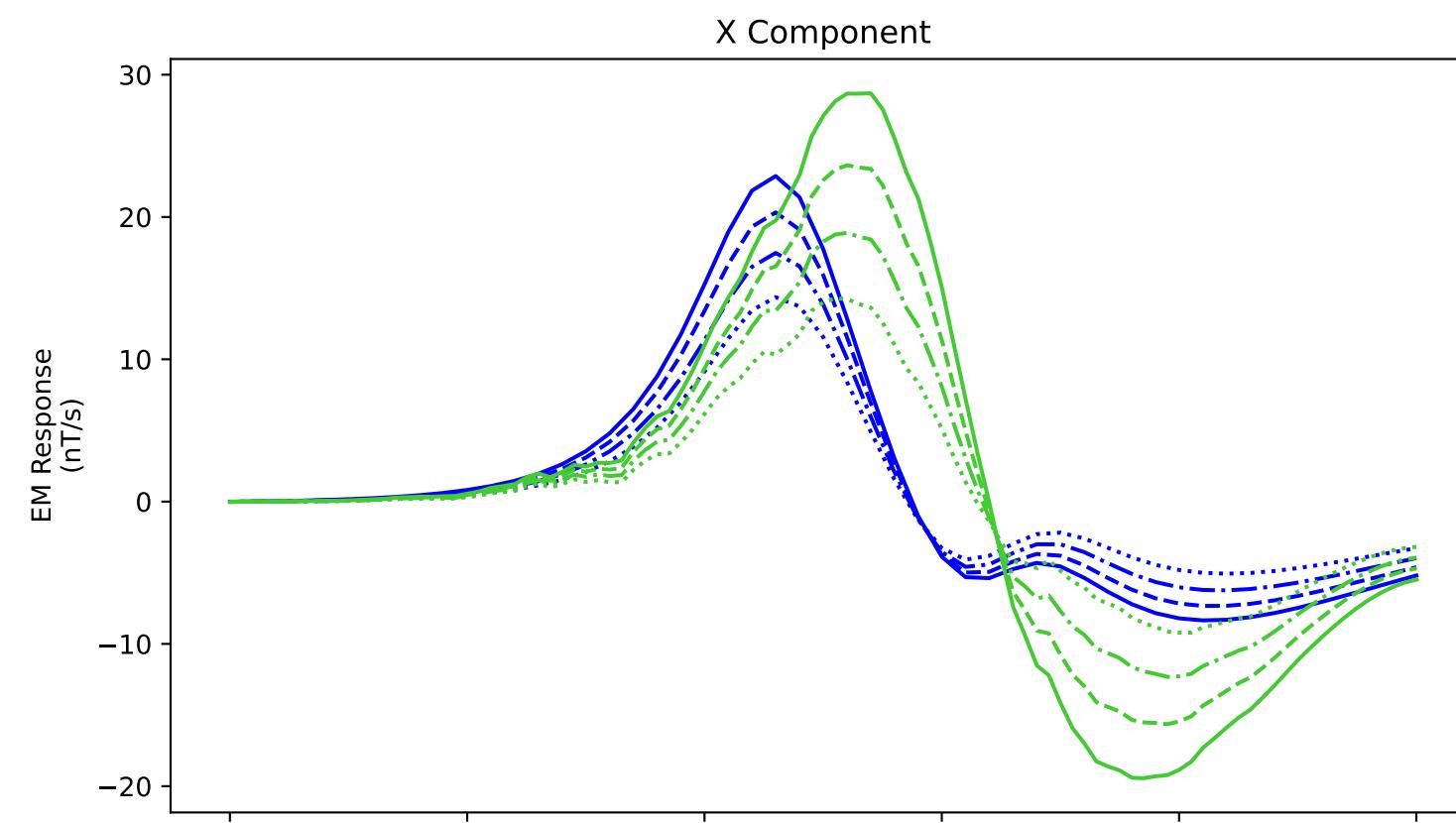


Z Component



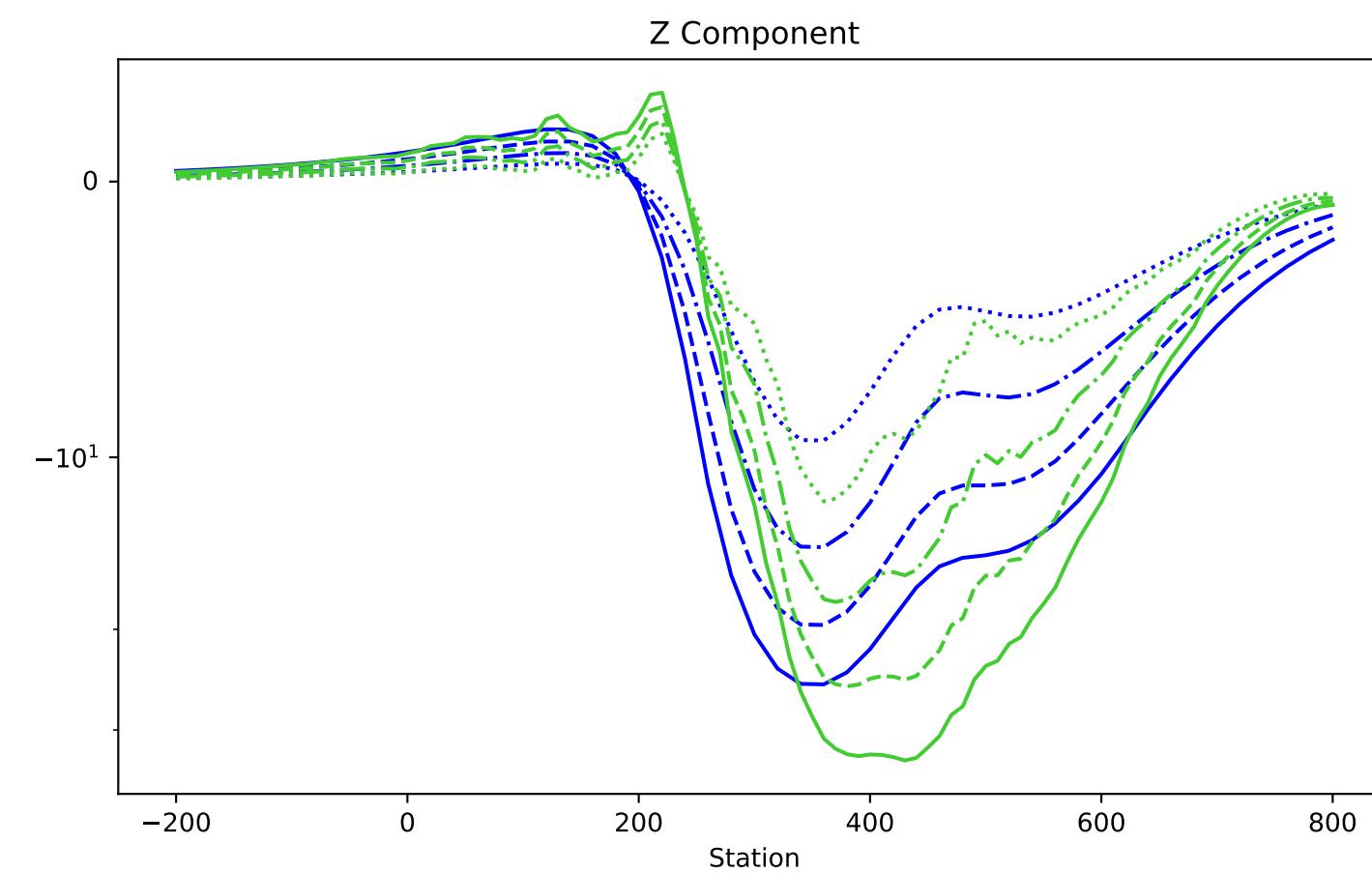
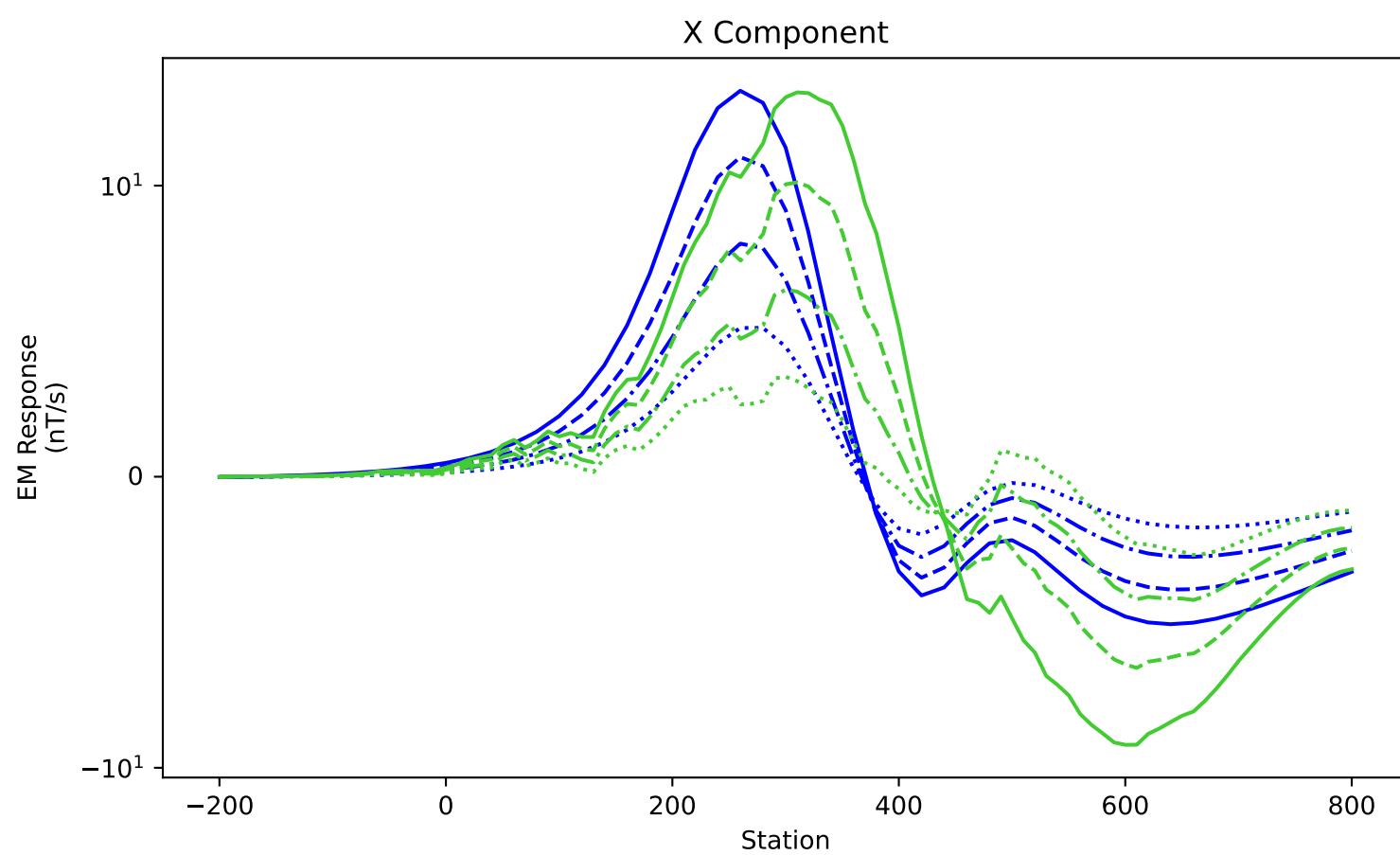
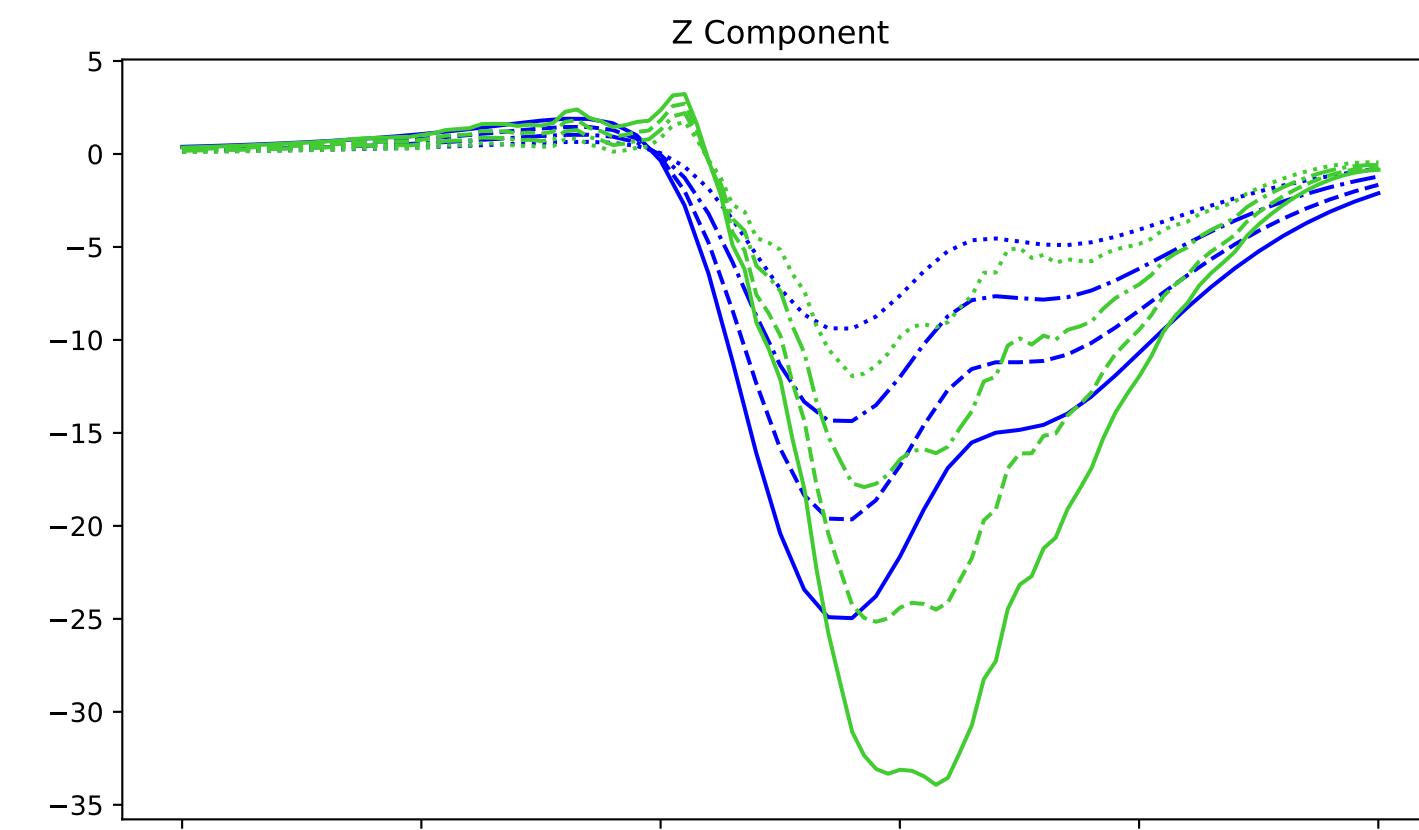
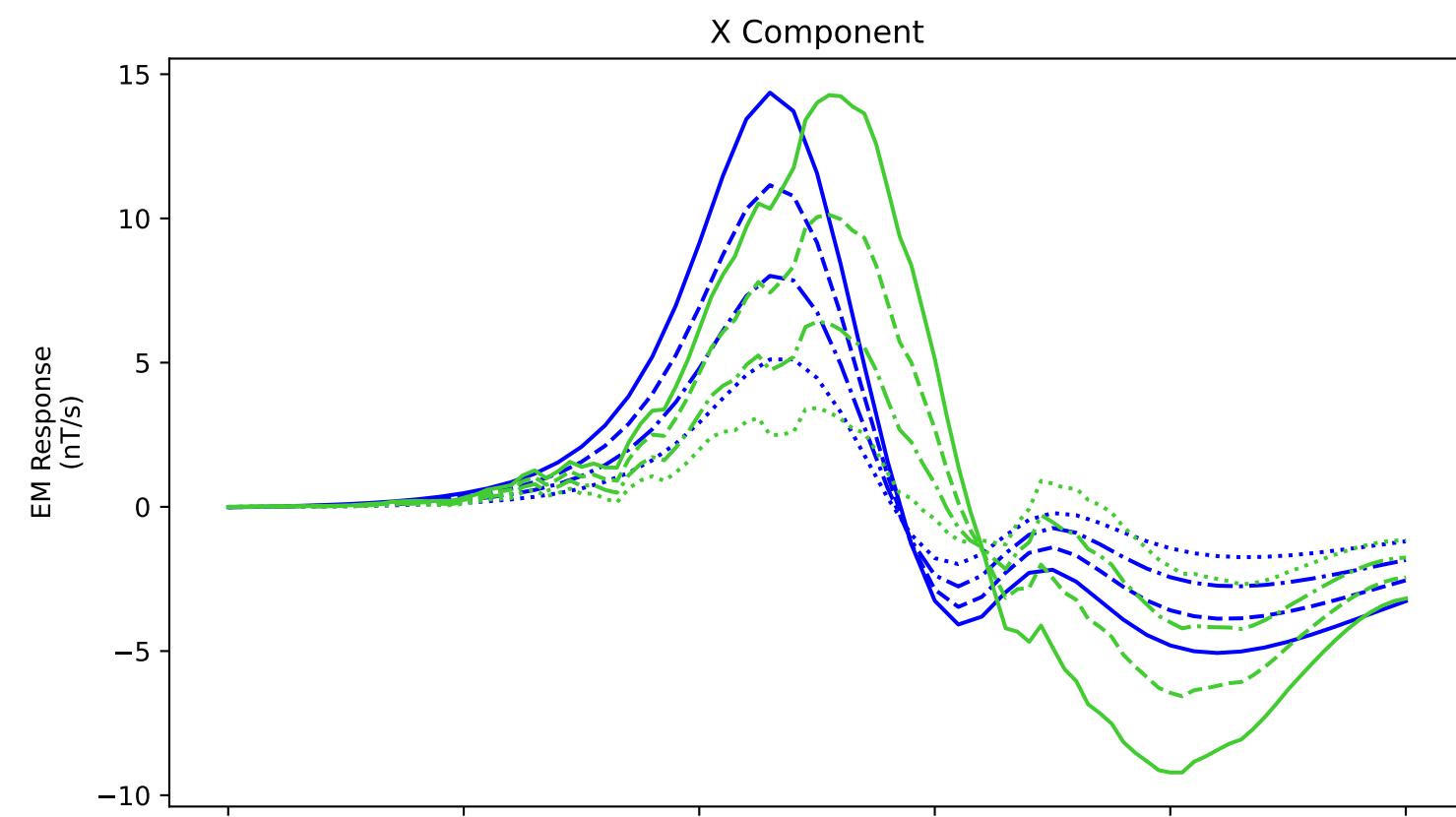
Bent and Multiple Plates: Residual
3_6
0.235ms to 0.56ms

Maxwell
MUN
— 0.235ms
- - - 0.315ms
- - - 0.420ms
- · - - 0.560ms



Bent and Multiple Plates: Residual
3_6
0.56ms to 1.315ms

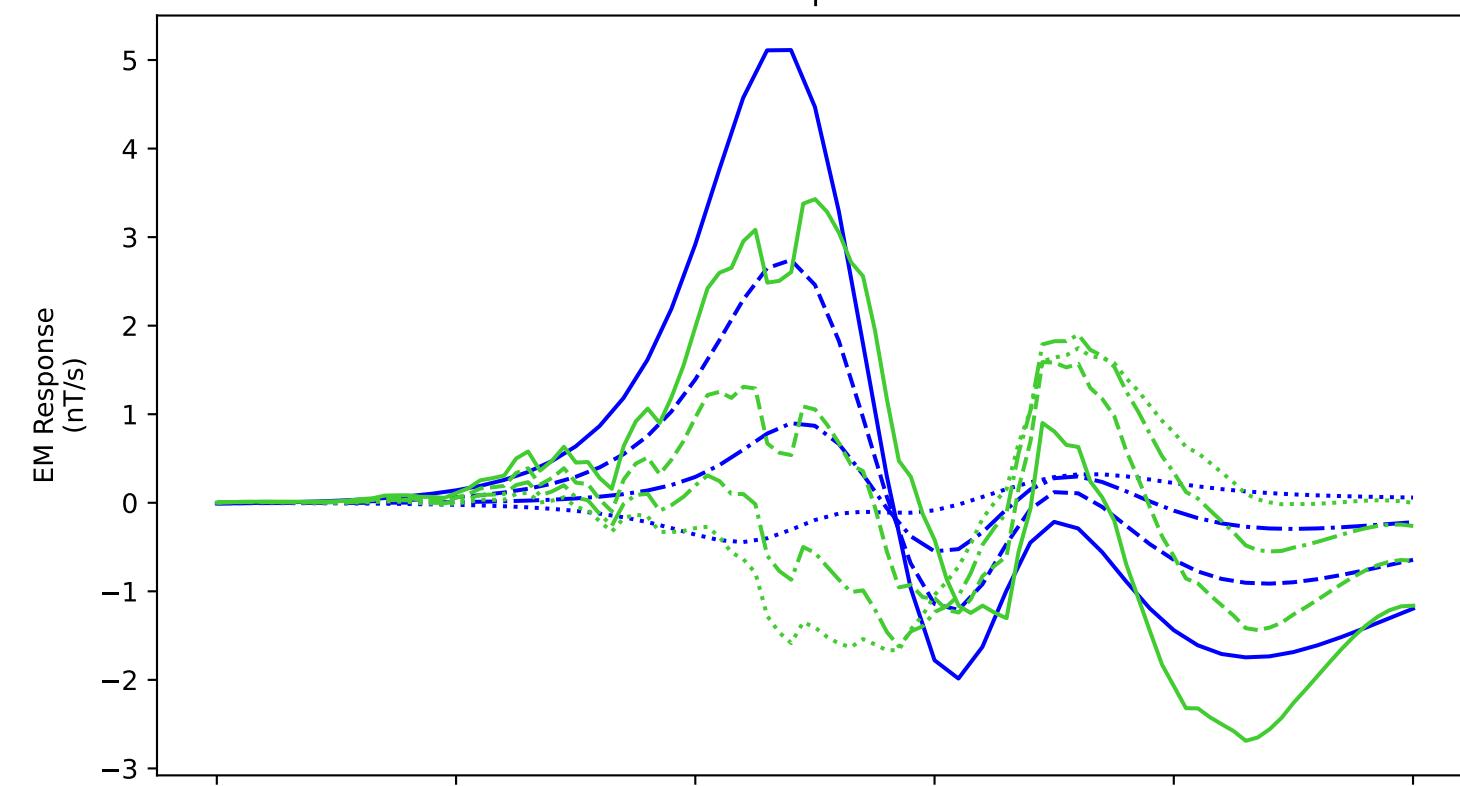
Maxwell
MUN
— 0.560ms
- - - 0.745ms
- - - 0.990ms
- · - - 1.315ms



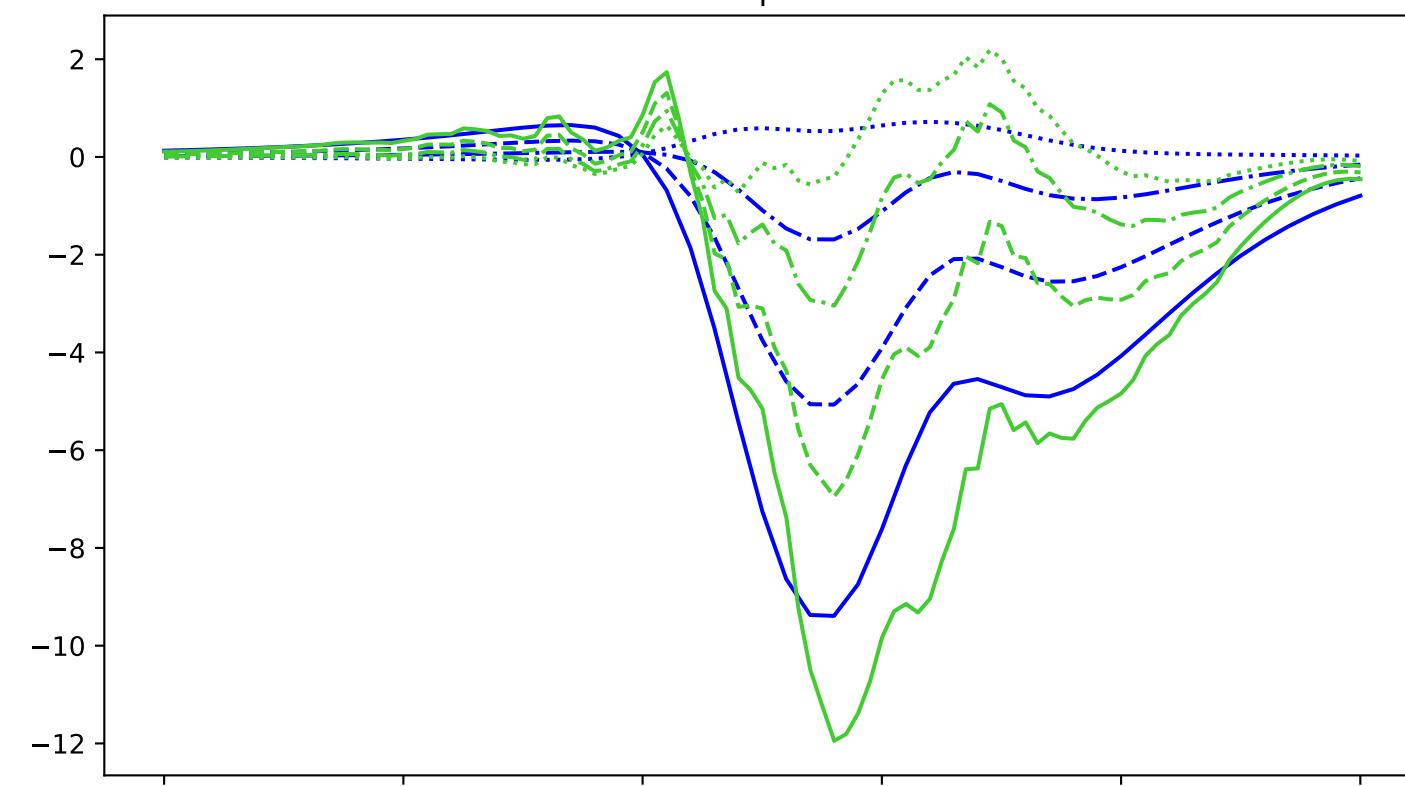
Bent and Multiple Plates: Residual
 3_6
 1.315ms to 3.075ms

Maxwell	
MUN	
1.315ms	
1.745ms	
2.315ms	
3.075ms	

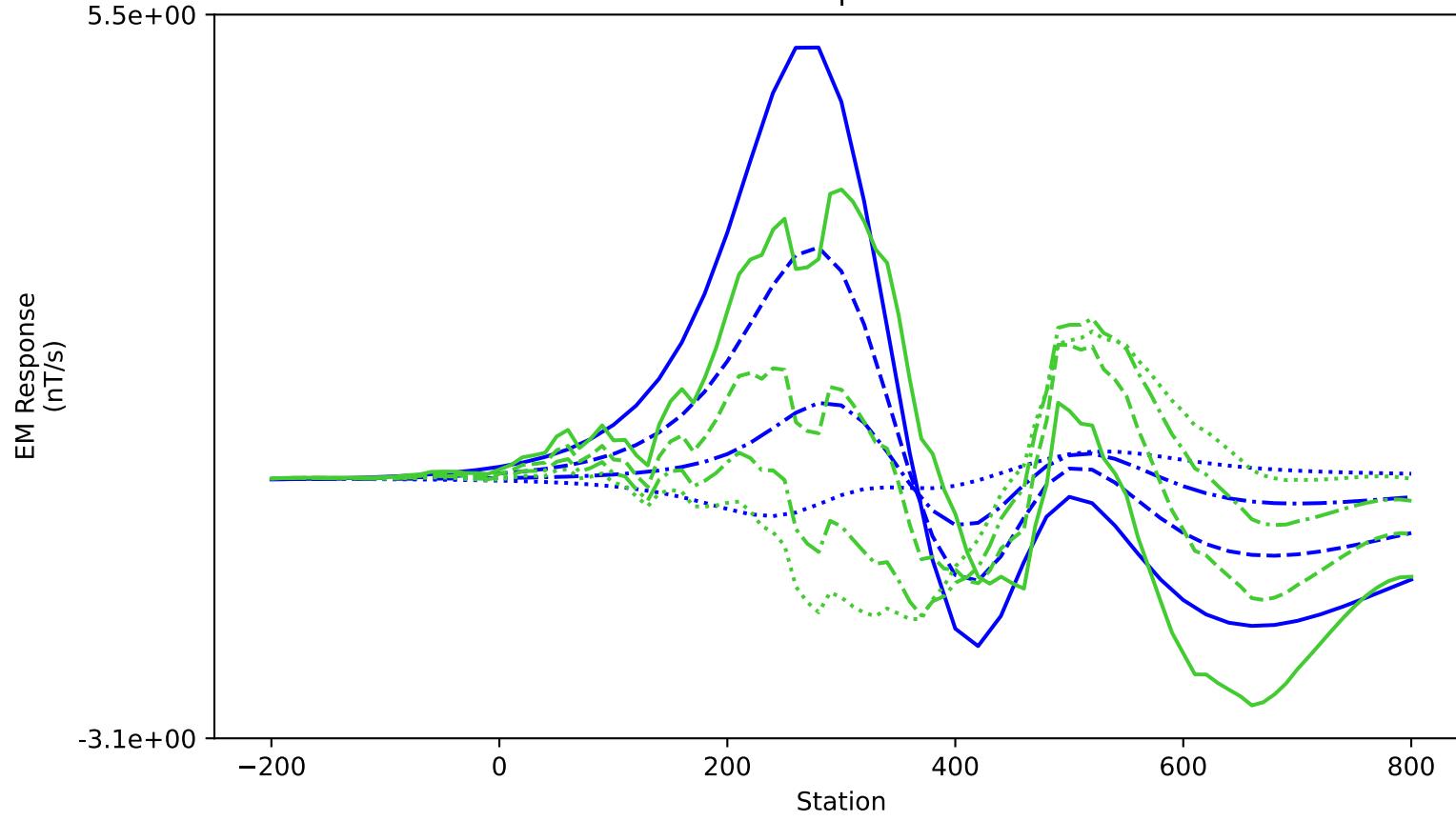
X Component



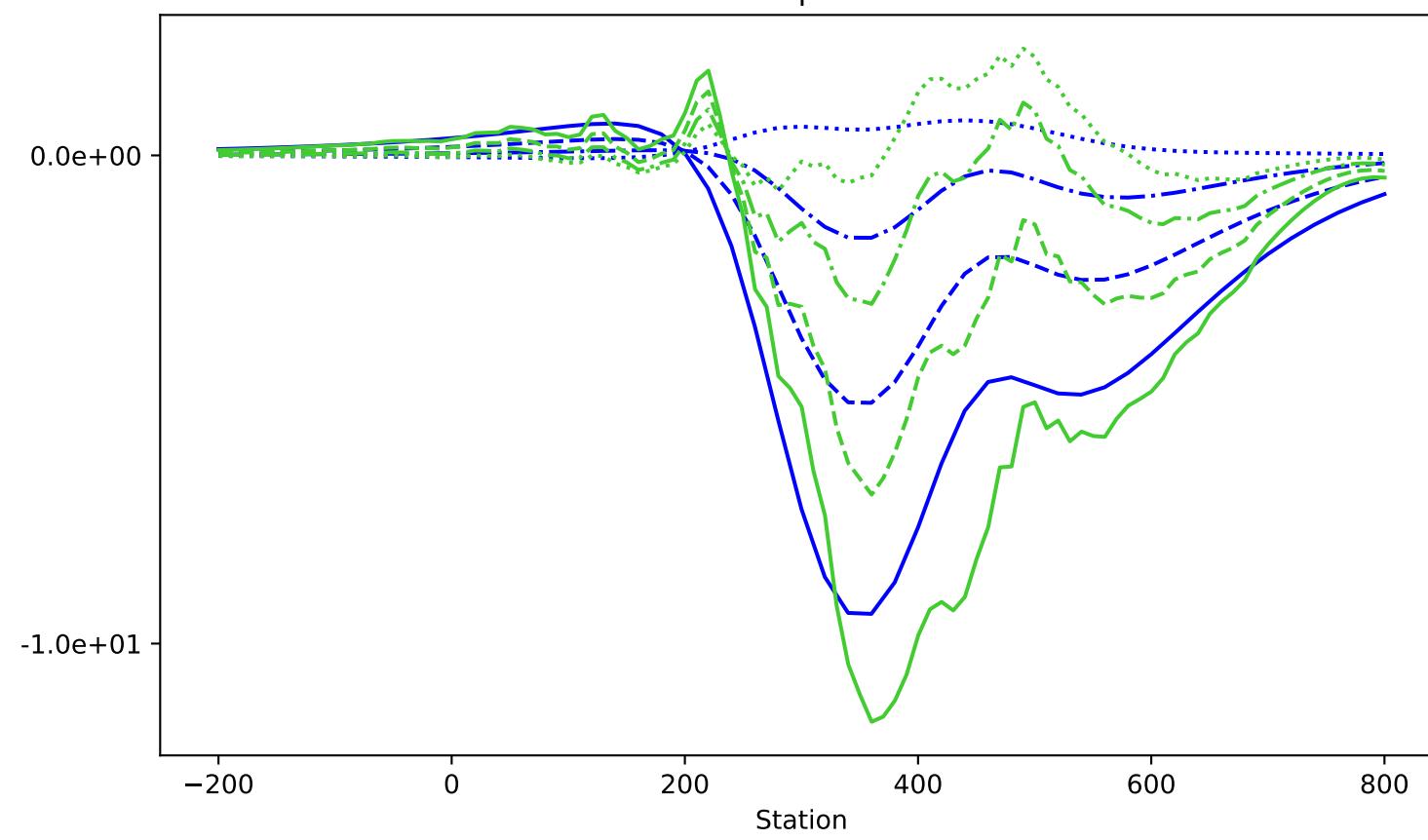
Z Component



X Component



Z Component

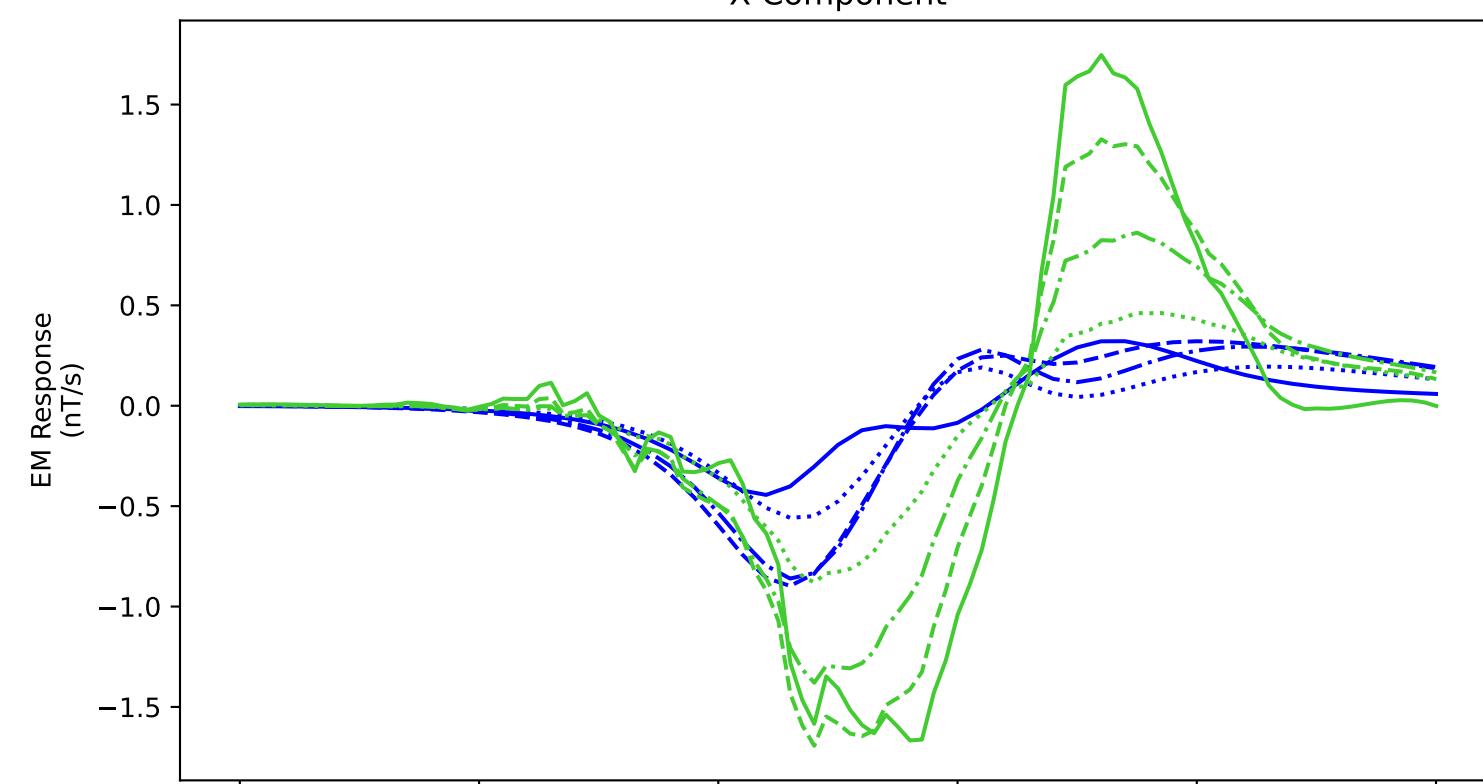


Bent and Multiple Plates: Residual

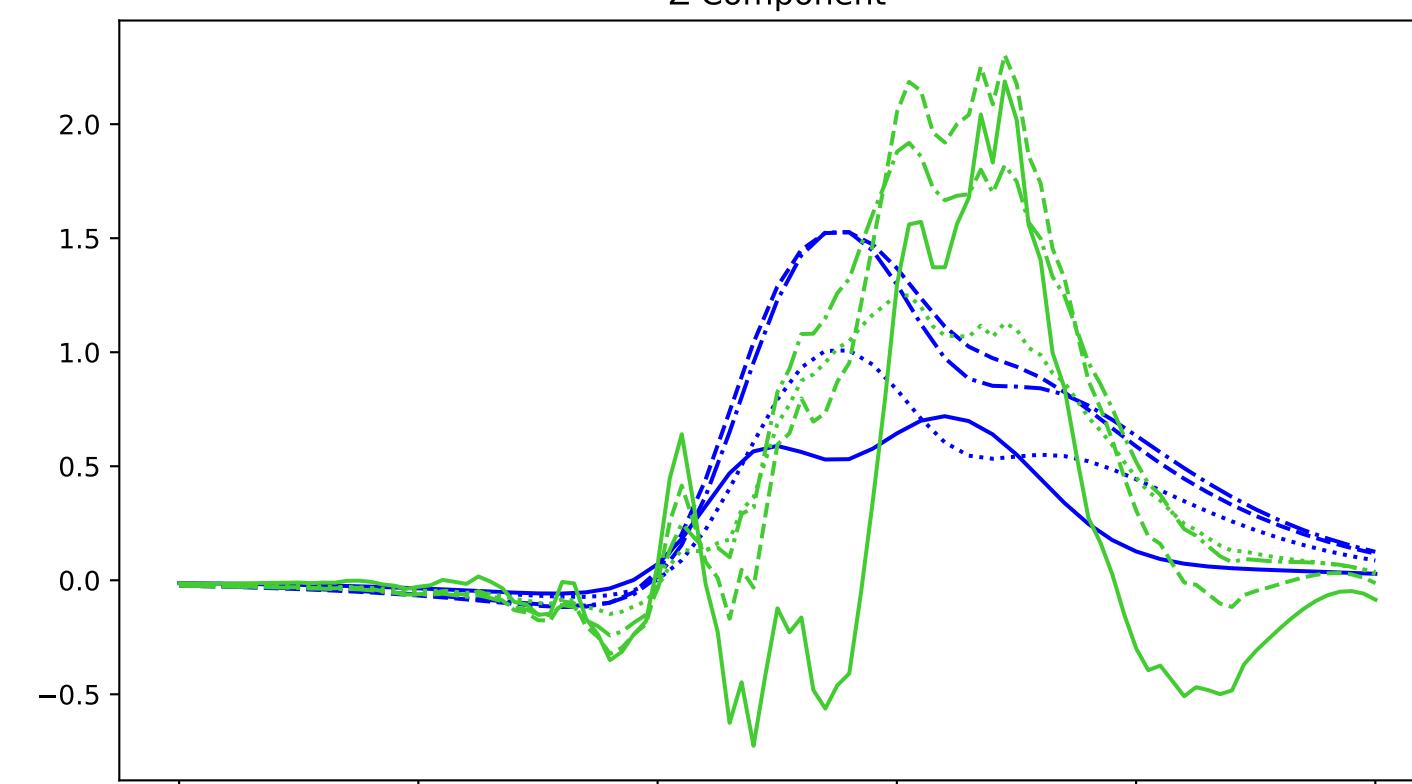
3_6
3.075ms to 7.205ms

- Maxwell (solid blue line)
- MUN (solid green line)
- 3.075ms (solid black line)
- 4.085ms (dashed black line)
- 5.425ms (dash-dot black line)
- 7.205ms (dotted black line)

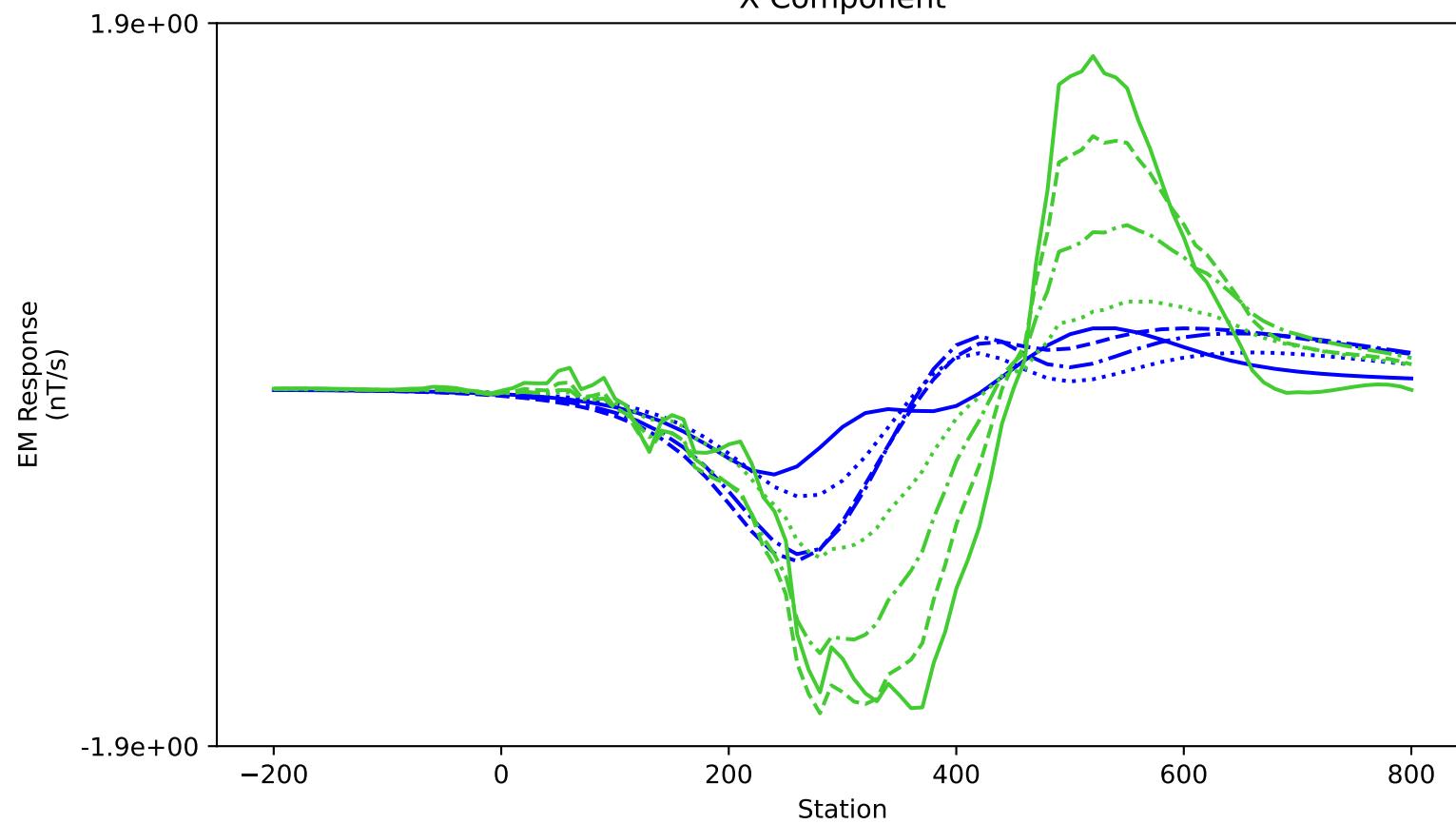
X Component



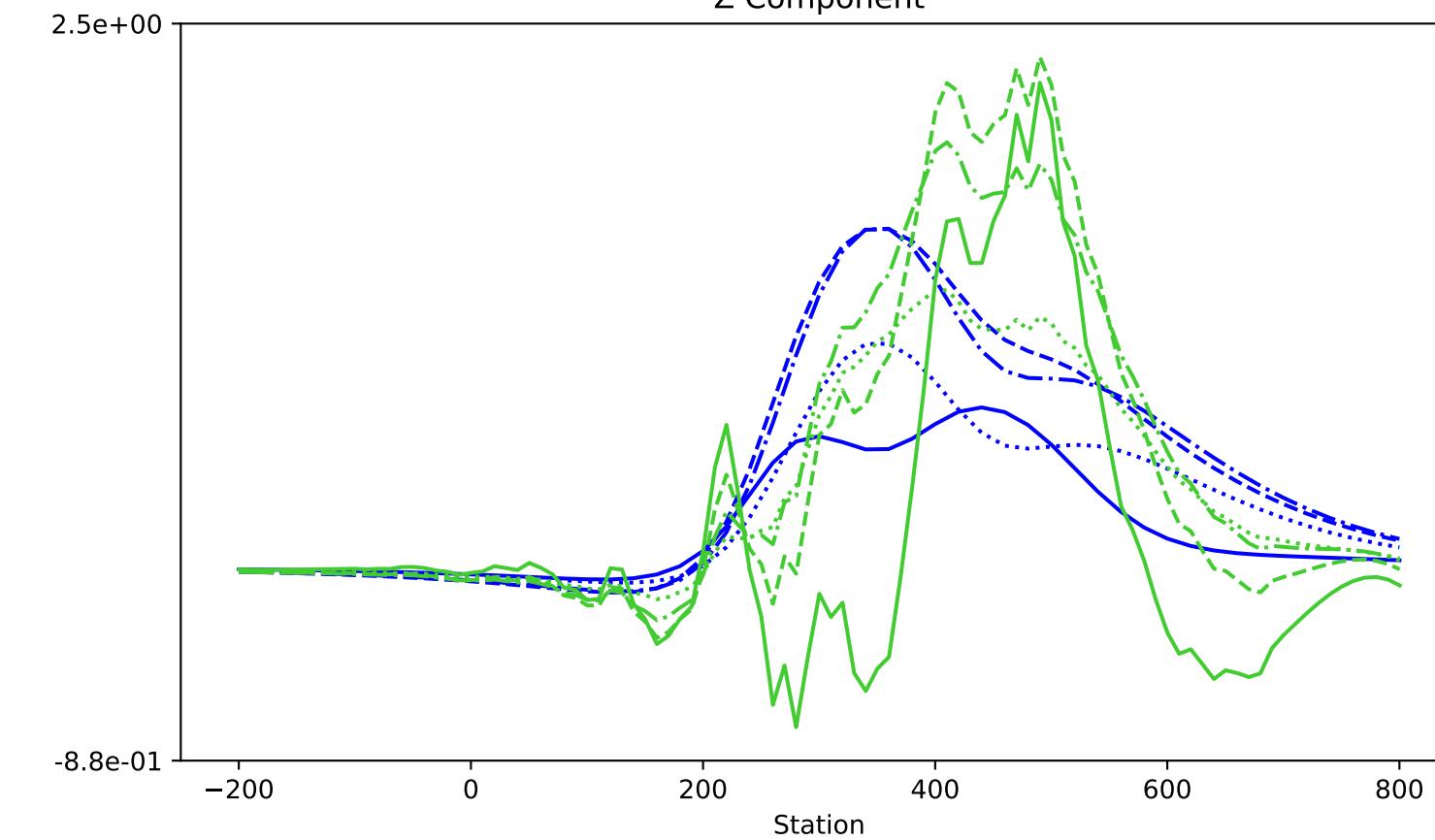
Z Component



X Component



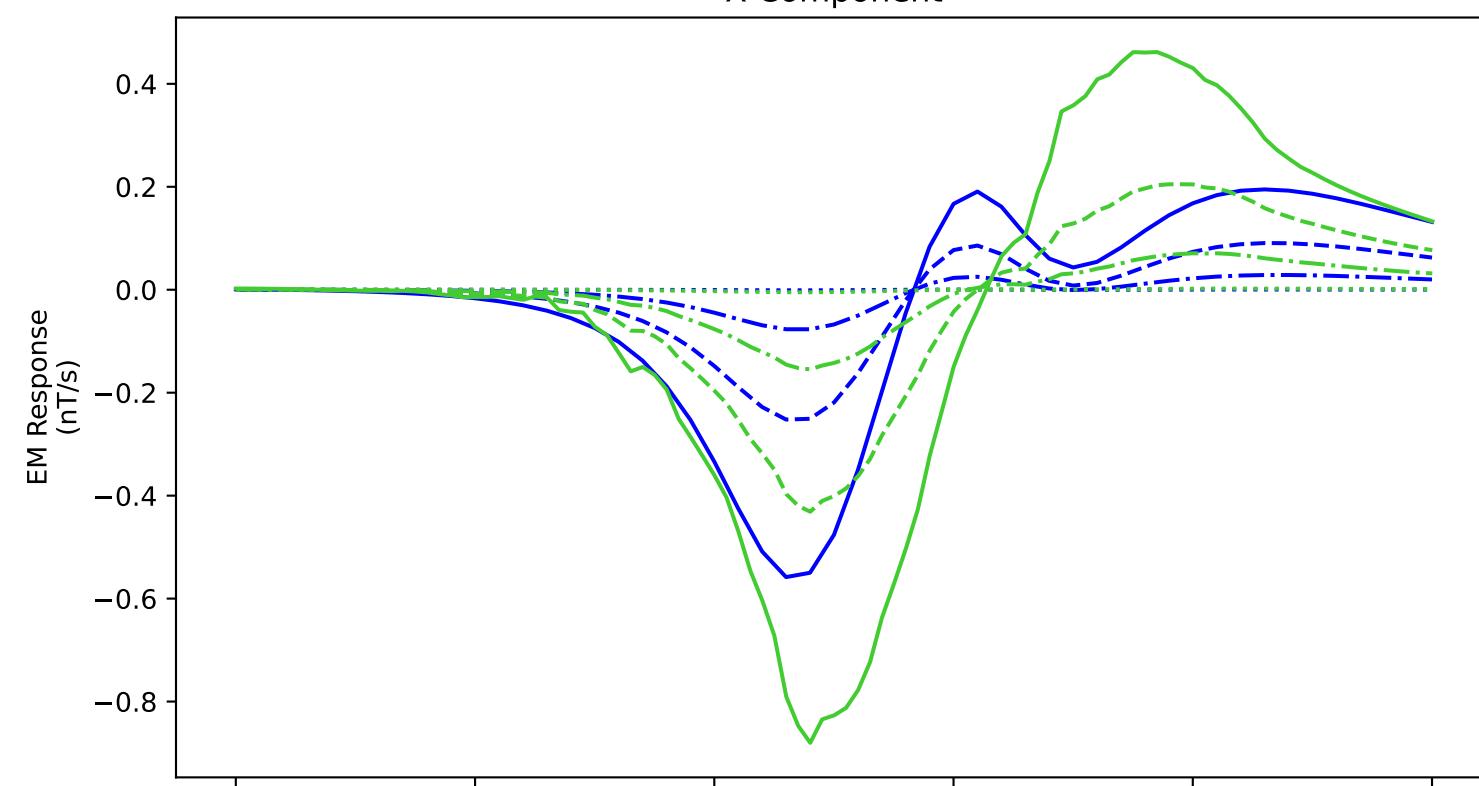
Z Component



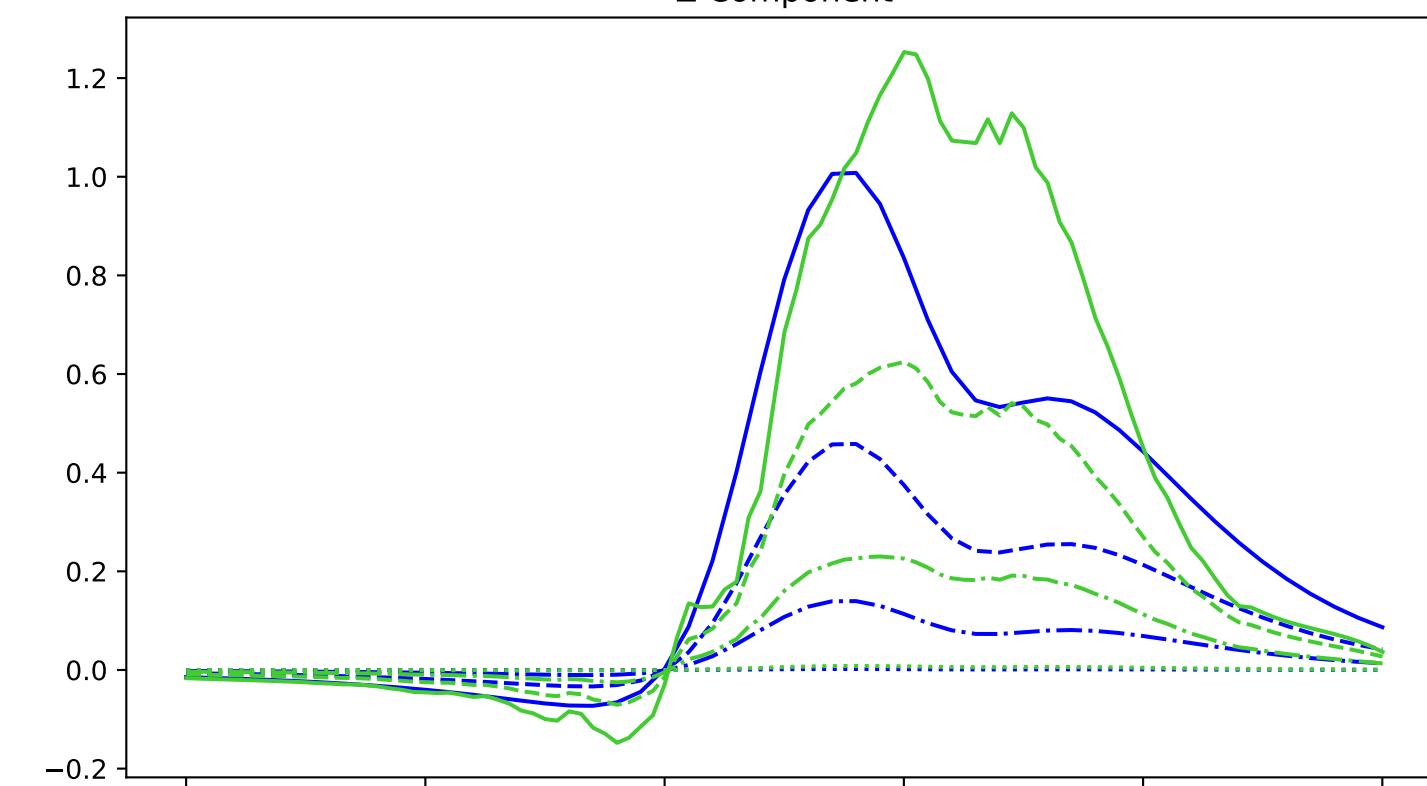
Bent and Multiple Plates: Residual
 3_6
 7.205ms to 22.73ms

Maxwell	
MUN	
7.205ms	
9.570ms	
12.660ms	
22.730ms	

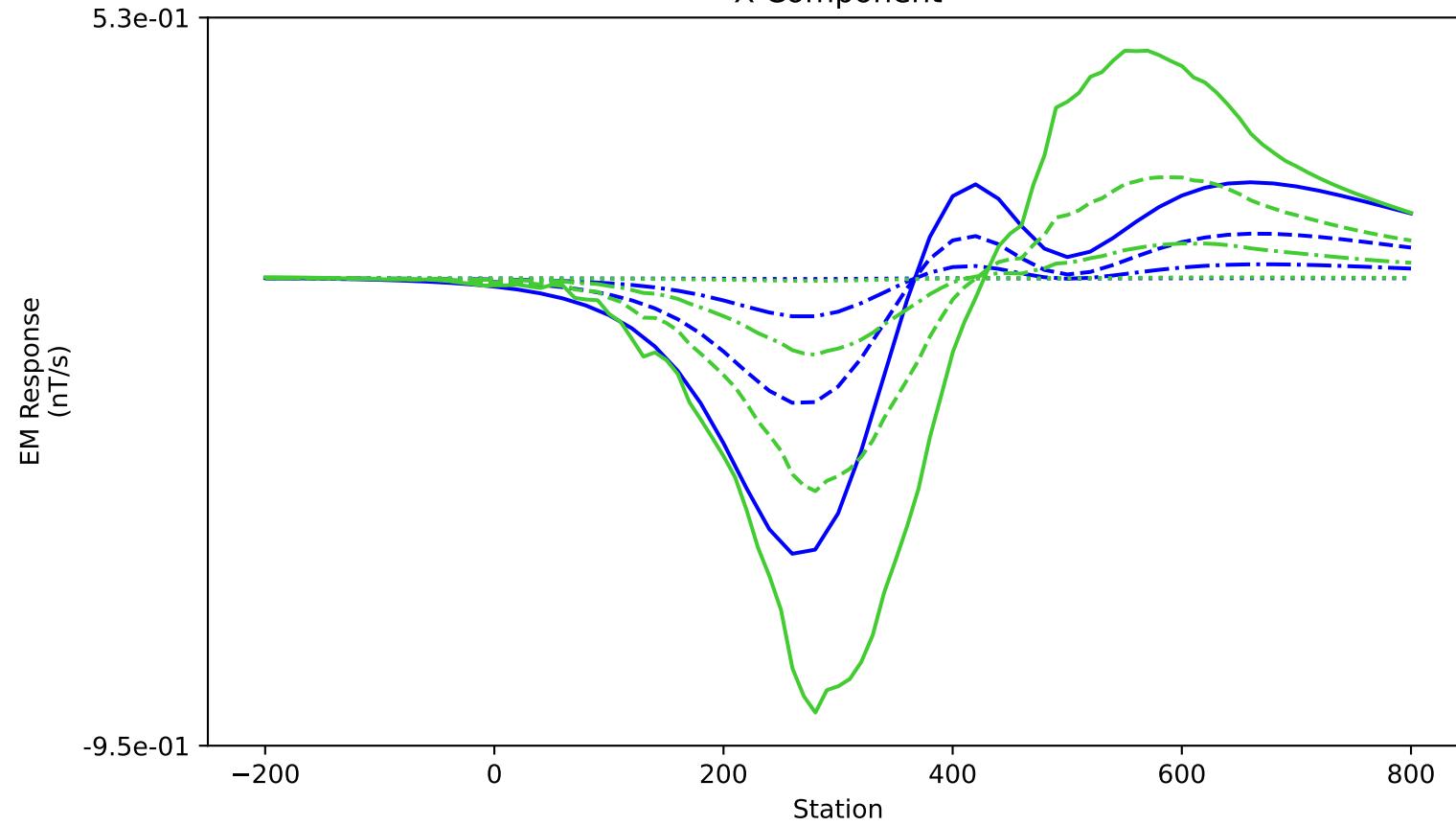
X Component



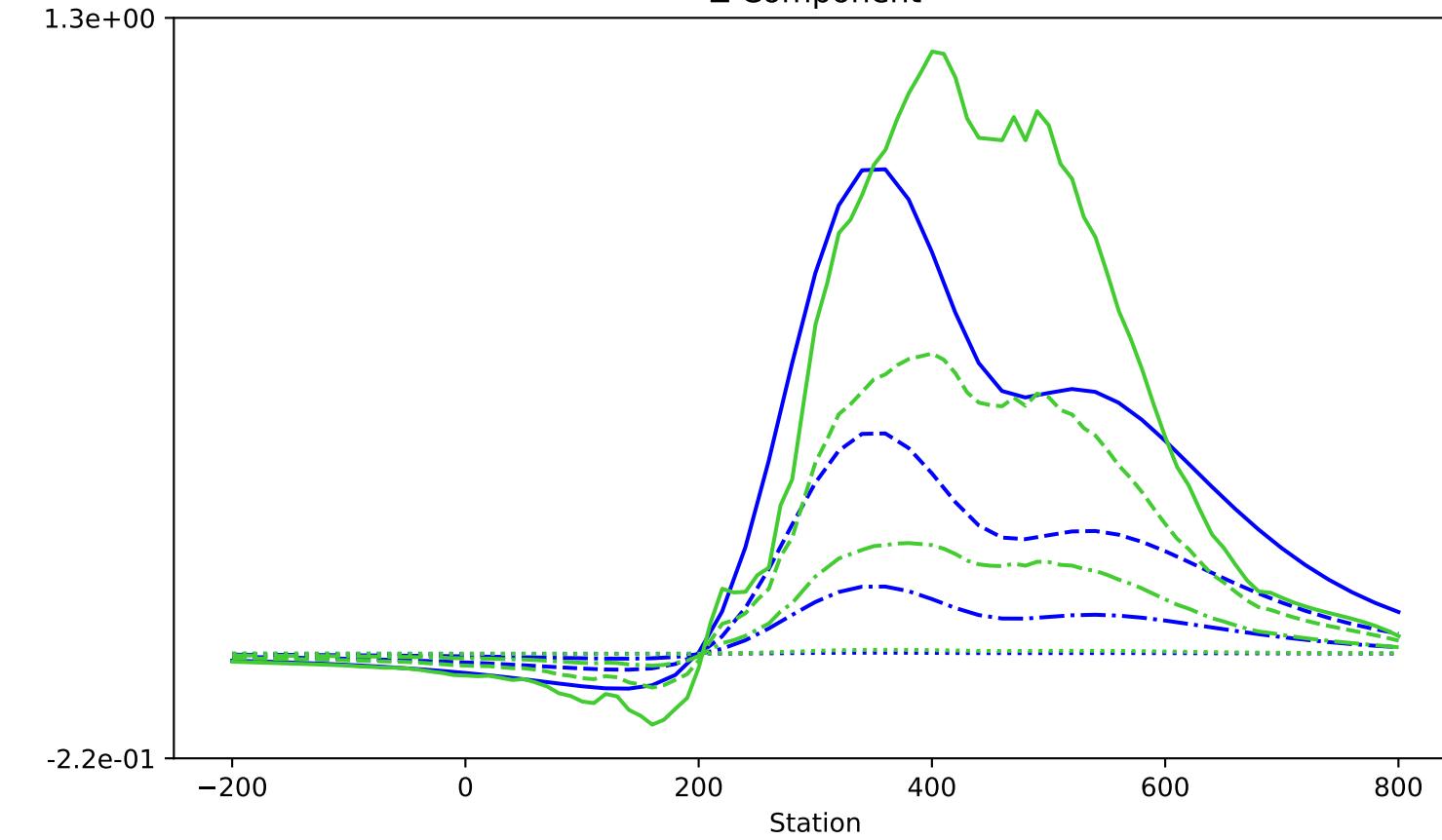
Z Component



X Component

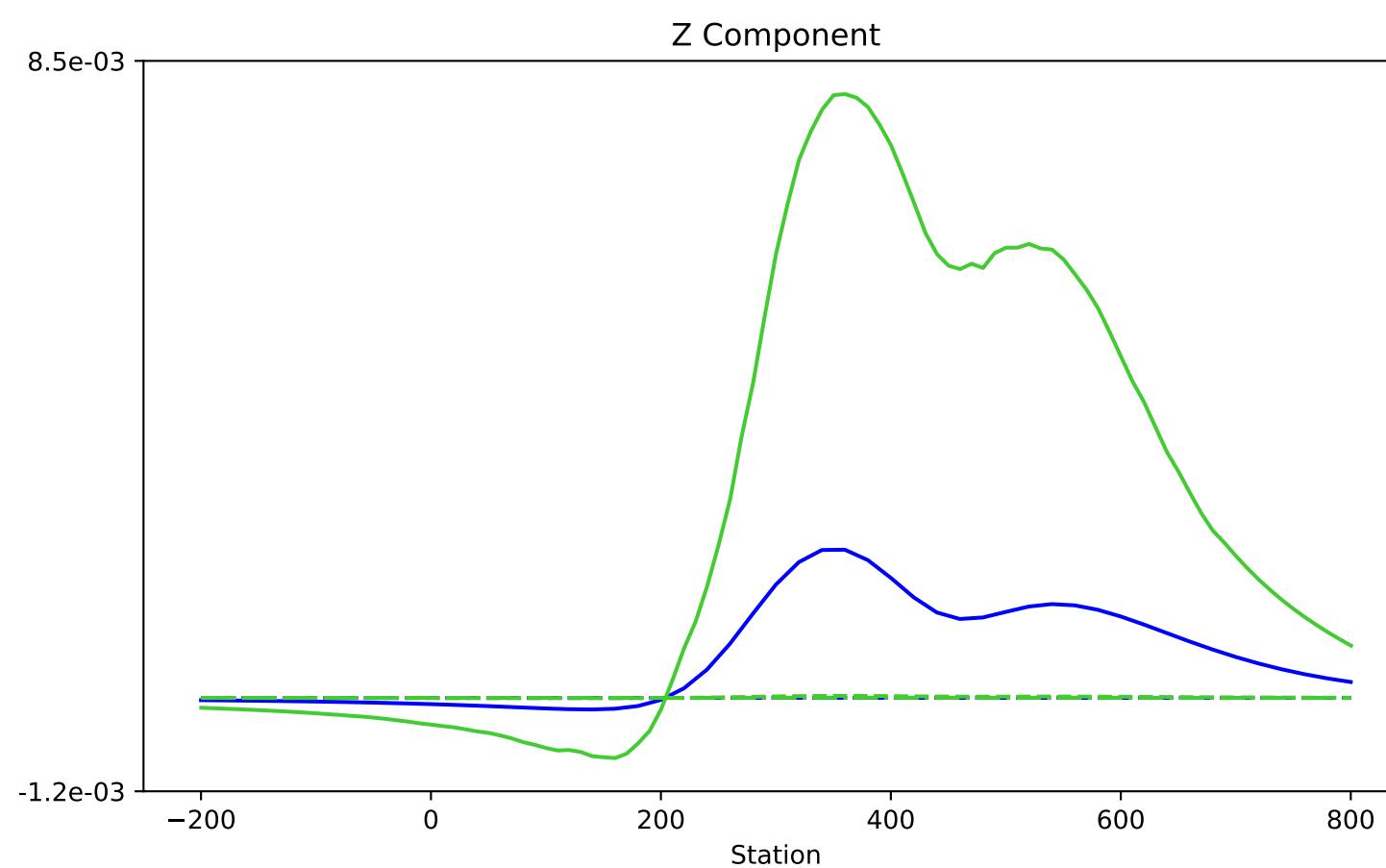
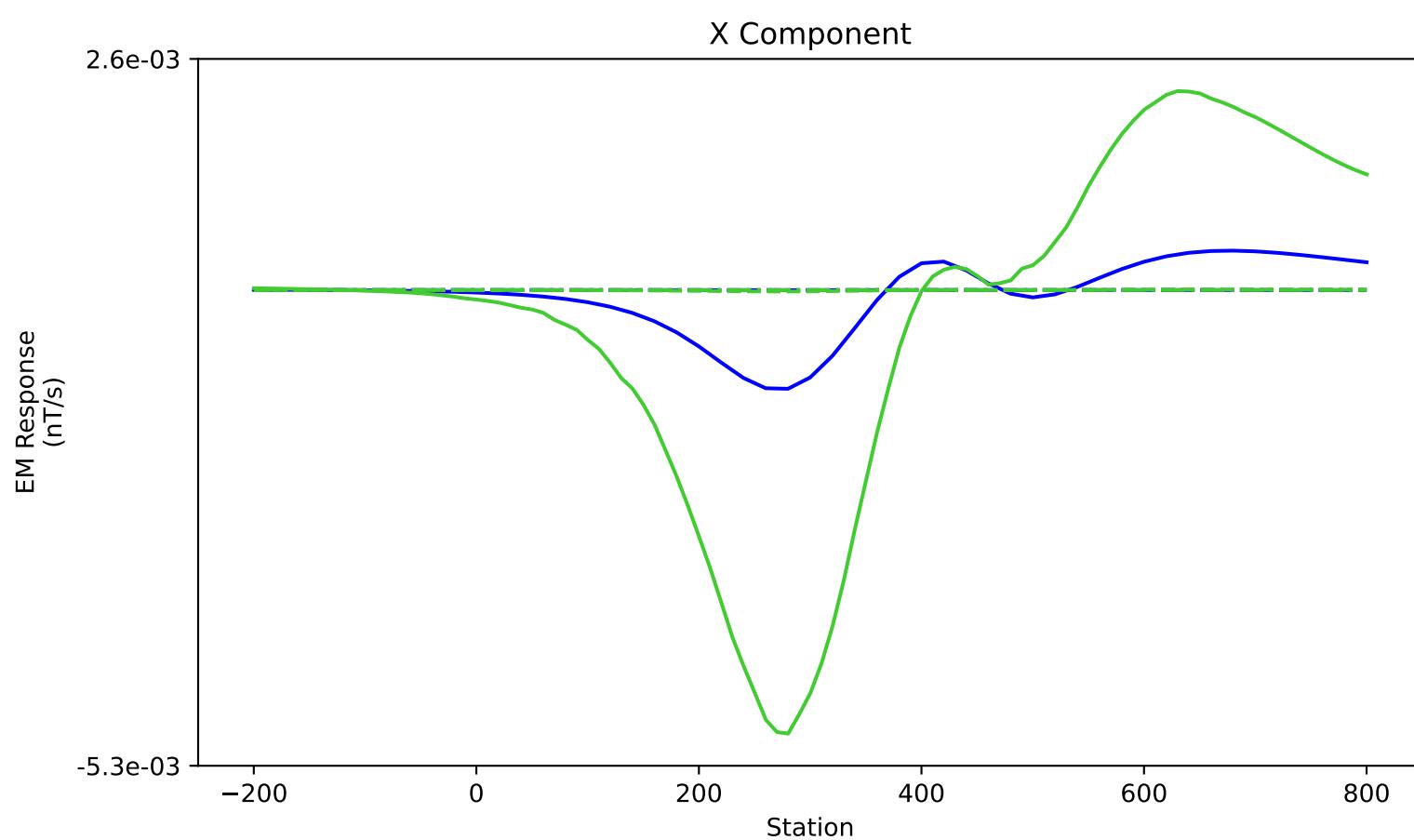
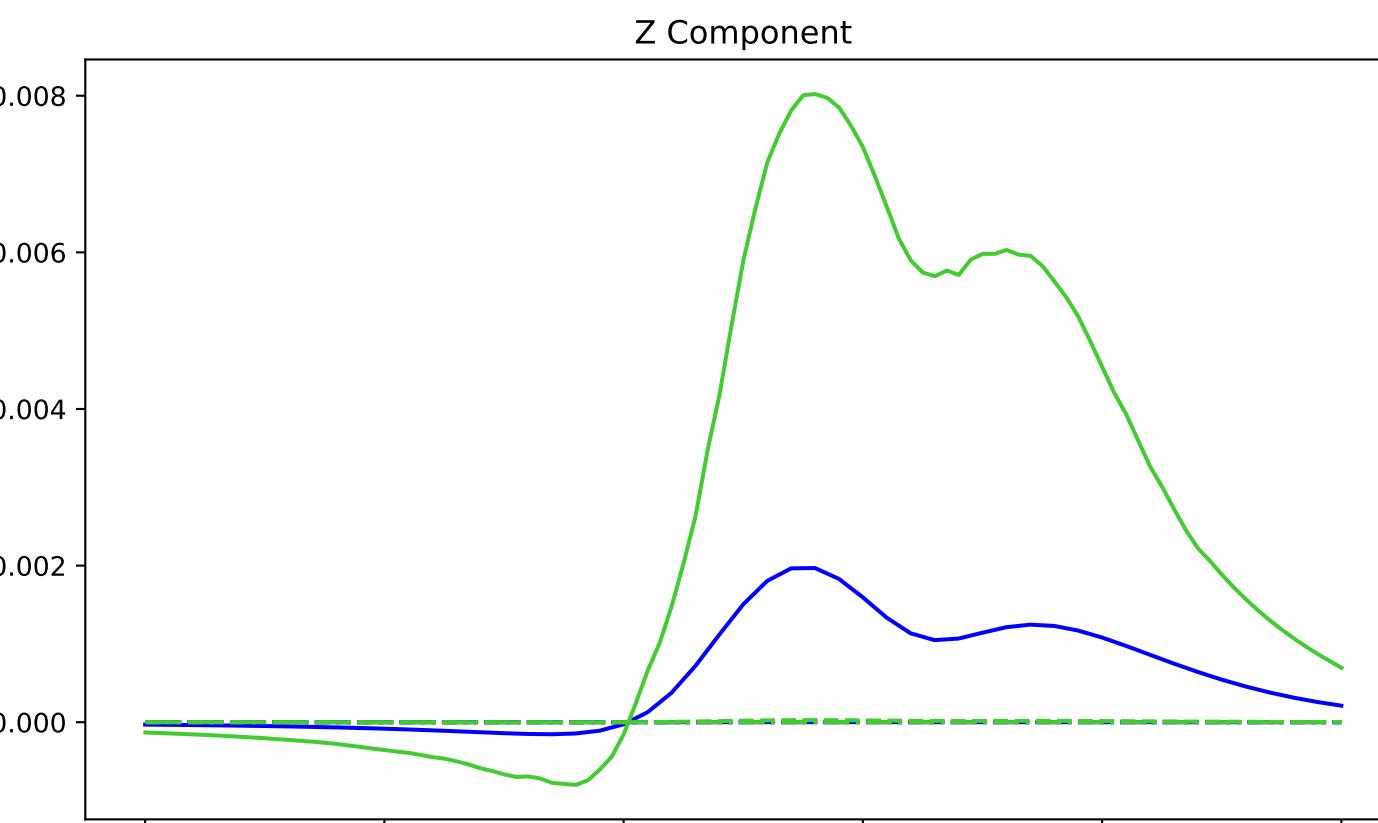
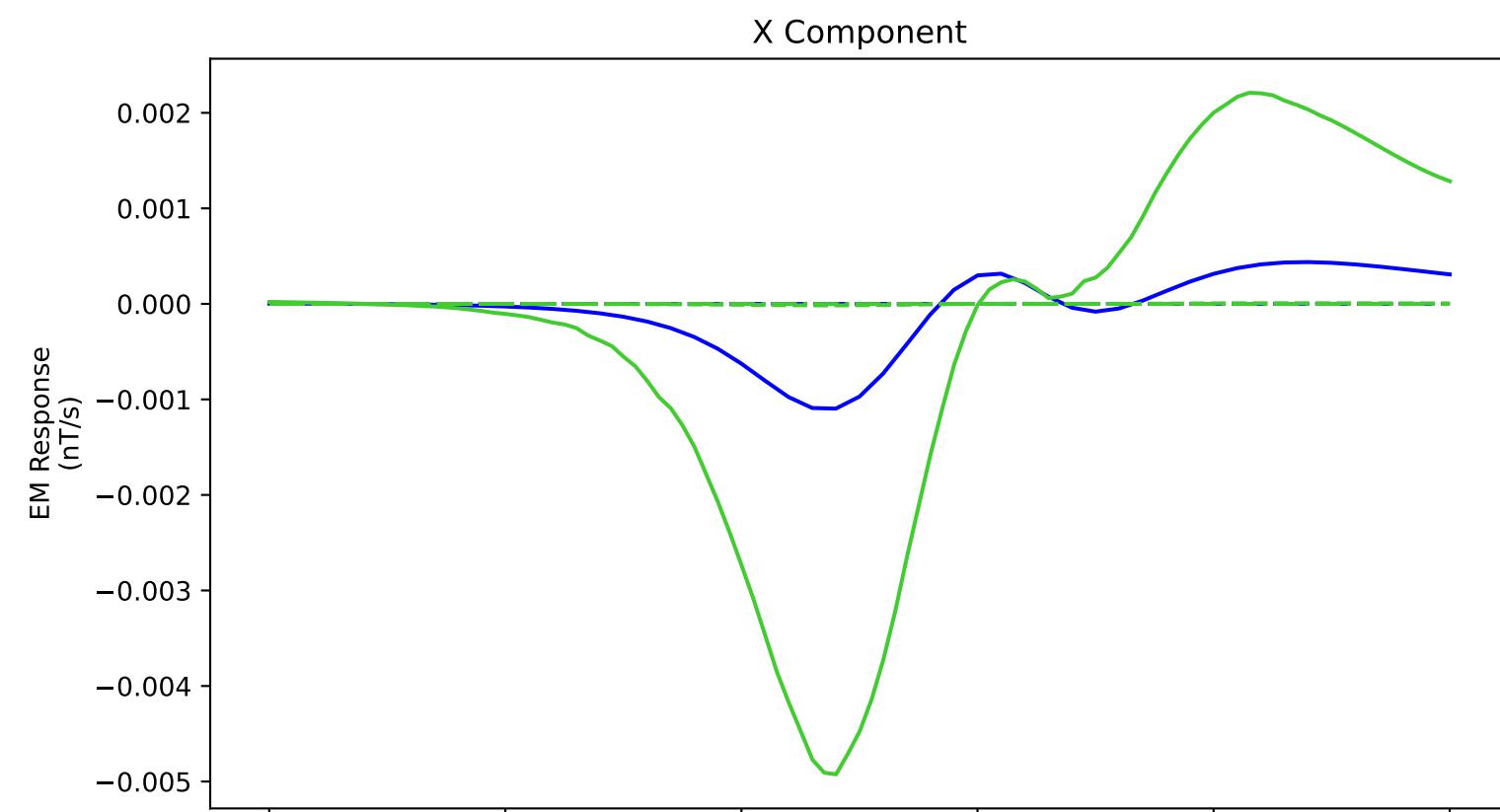


Z Component



Bent and Multiple Plates: Residual
 3_6
 22.73ms to 48.115ms

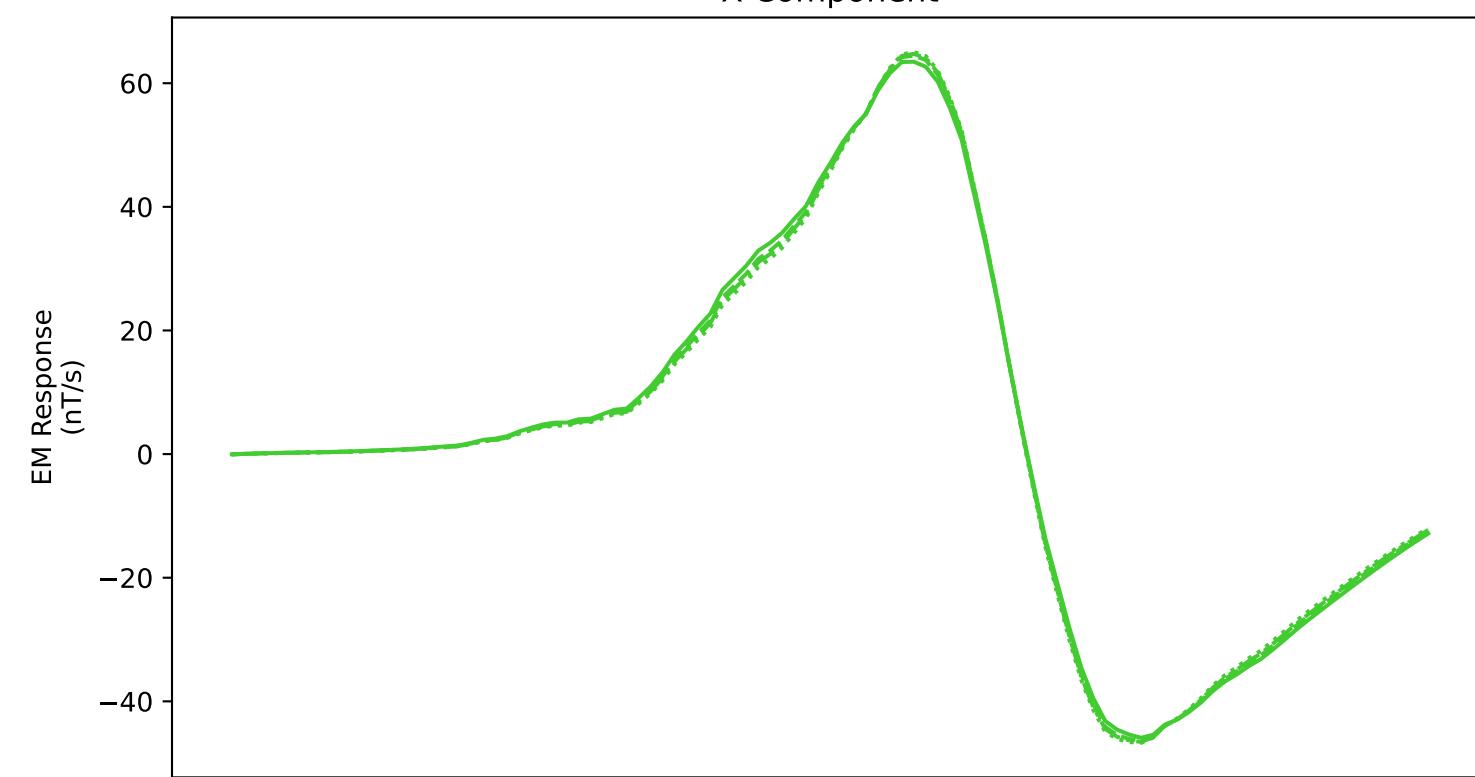
Maxwell
 MUN
 — 22.730ms
 - - - 39.395ms
 - - - 48.115ms



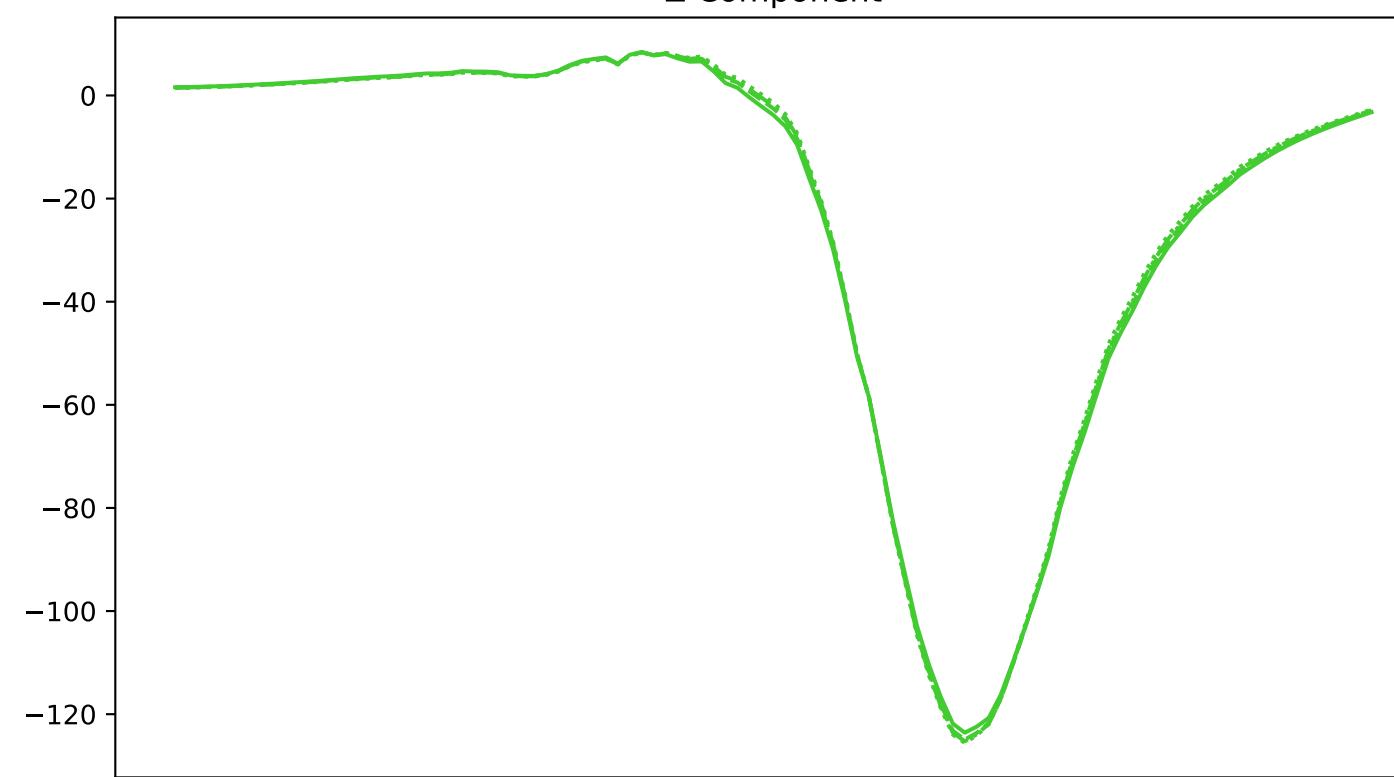
Bent and Multiple Plates: Residual
3+6
0.0255ms to 0.095ms

MUN
0.025ms
0.055ms
0.070ms
0.095ms

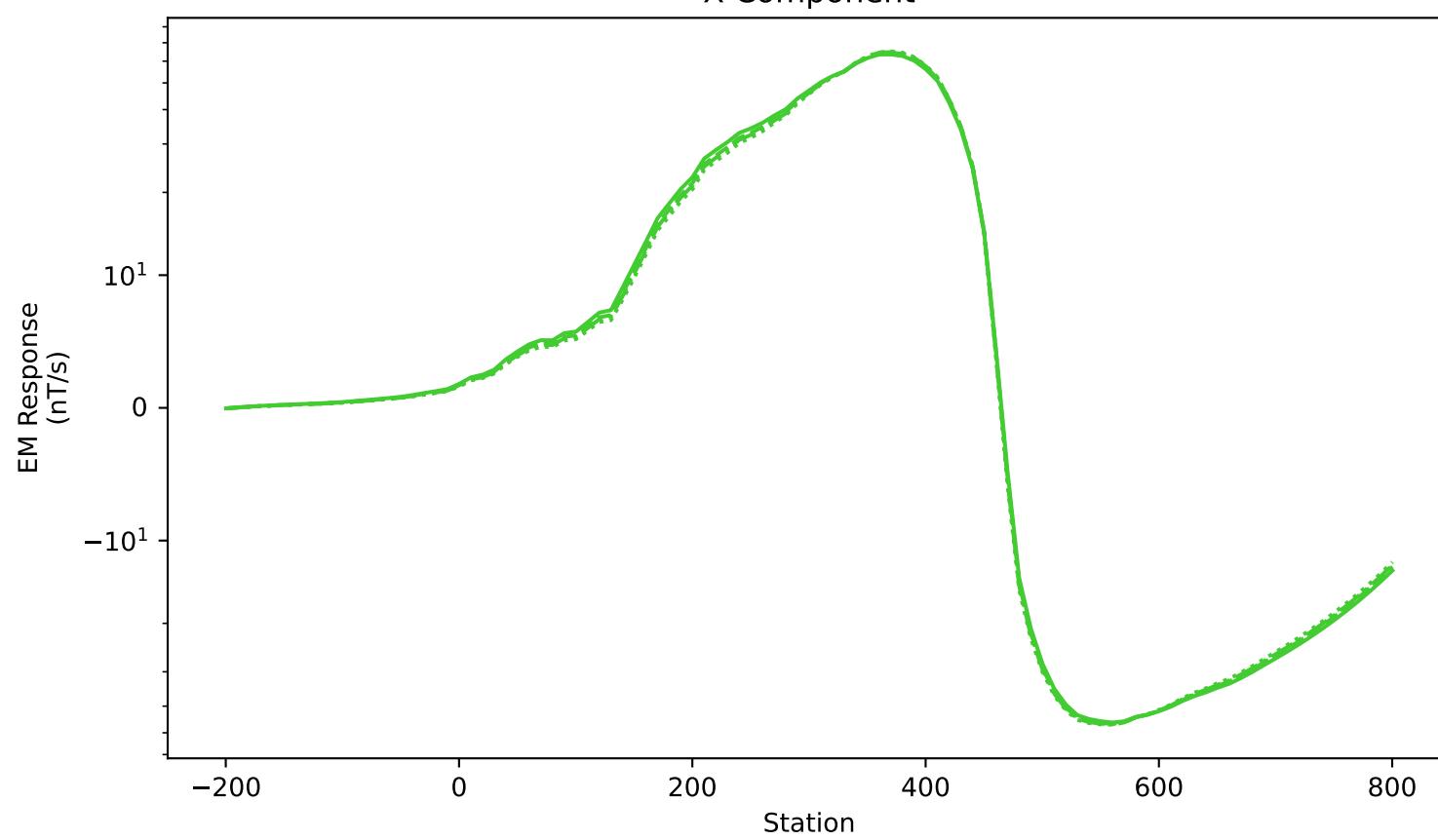
X Component



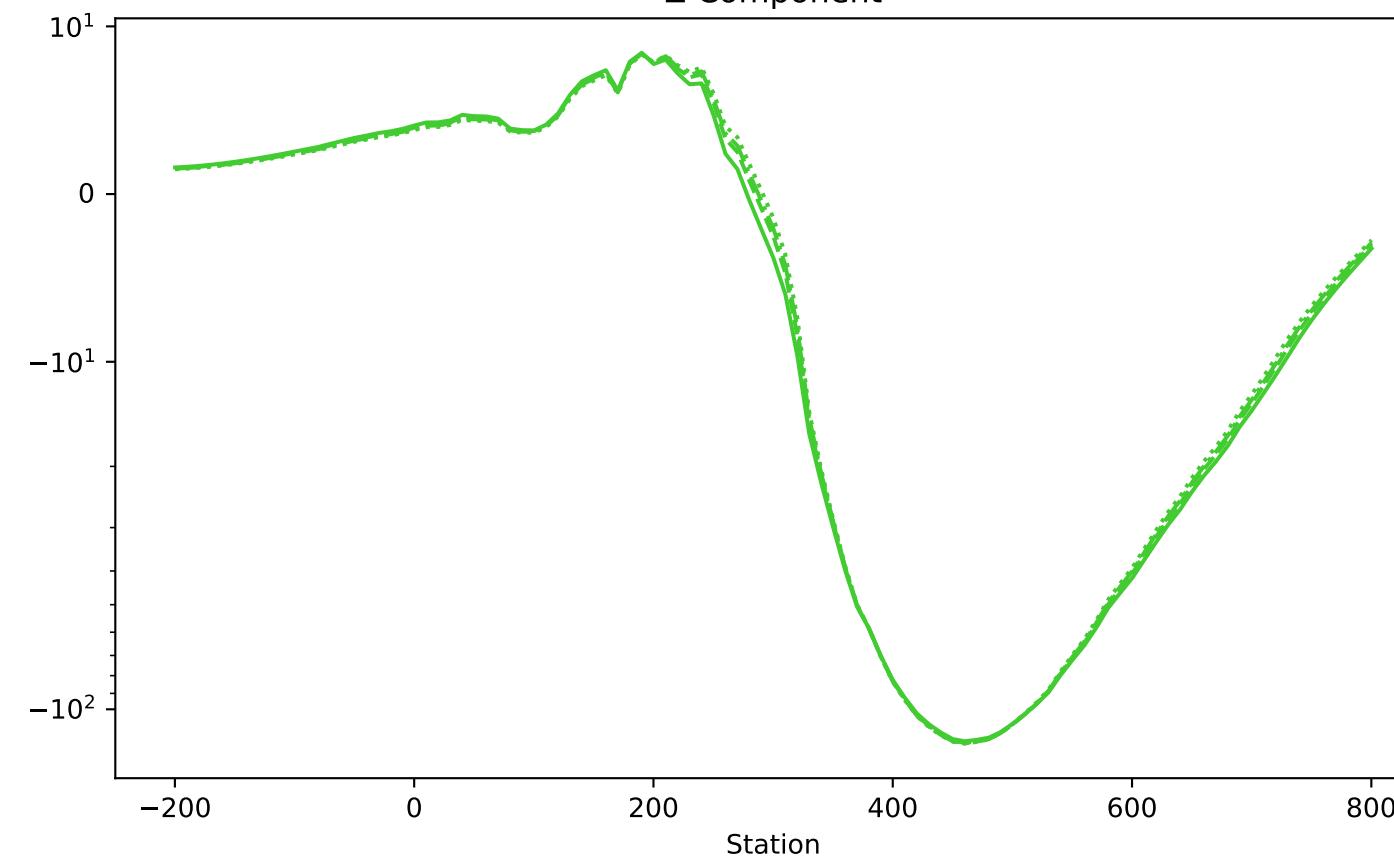
Z Component



X Component



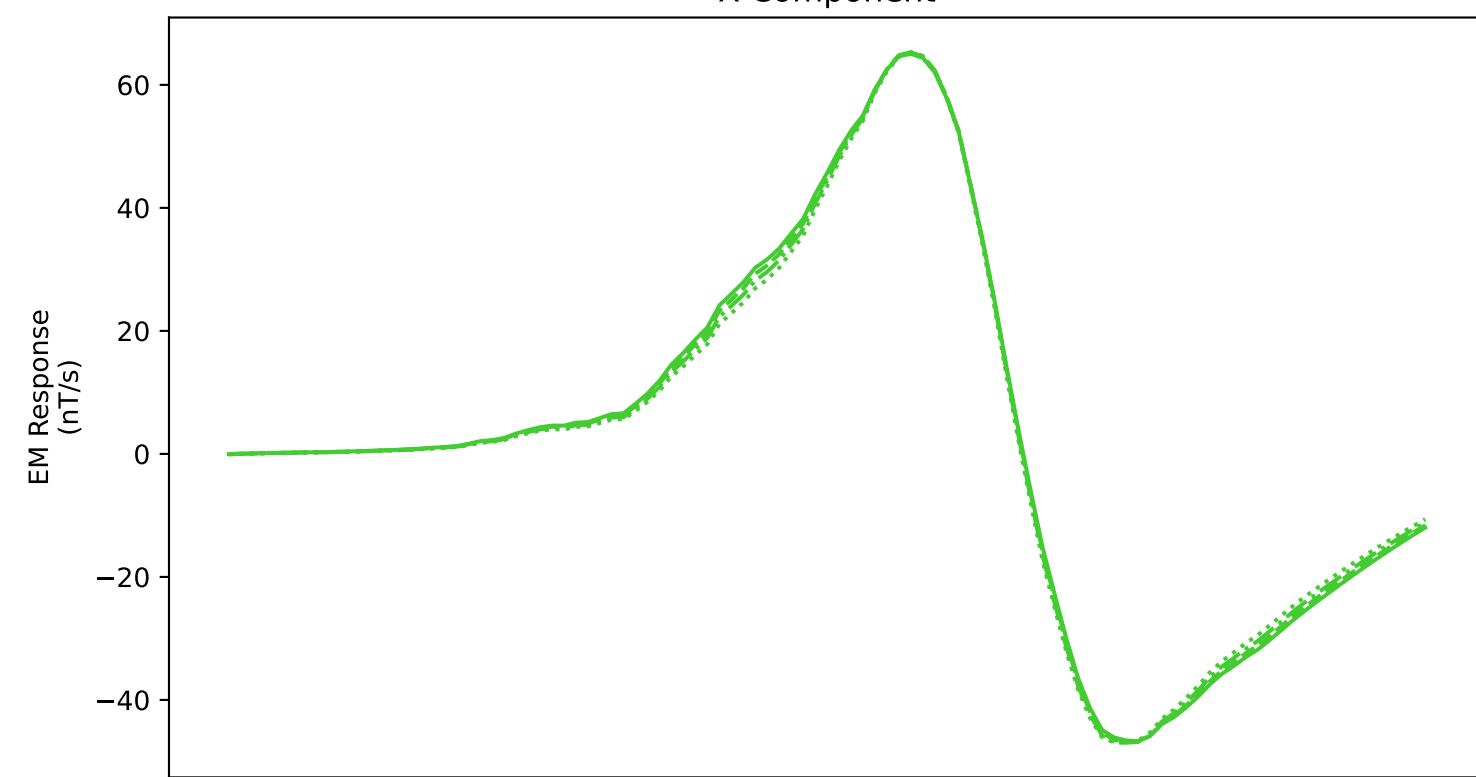
Z Component



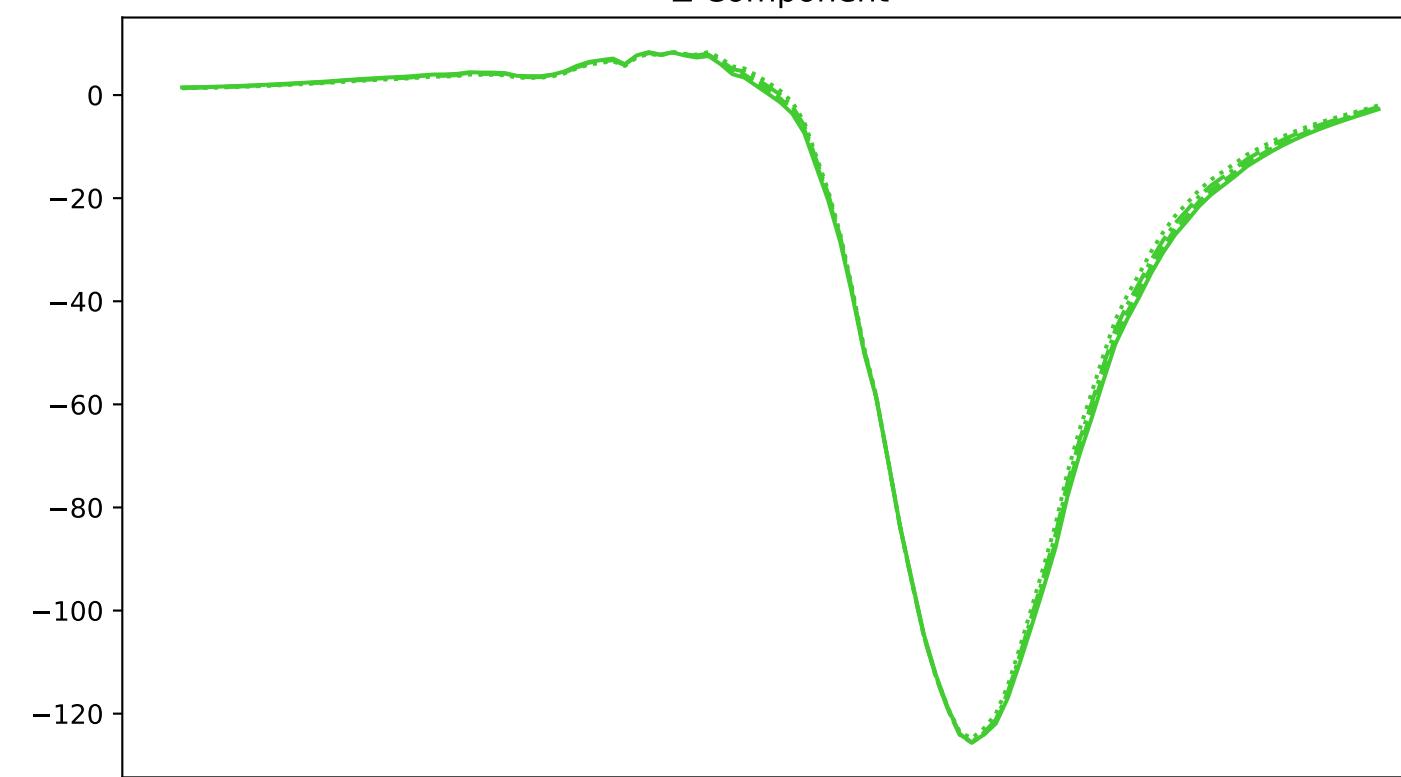
Bent and Multiple Plates: Residual
3+6
0.095ms to 0.235ms

MUN
0.095ms
0.130ms
0.175ms
0.235ms

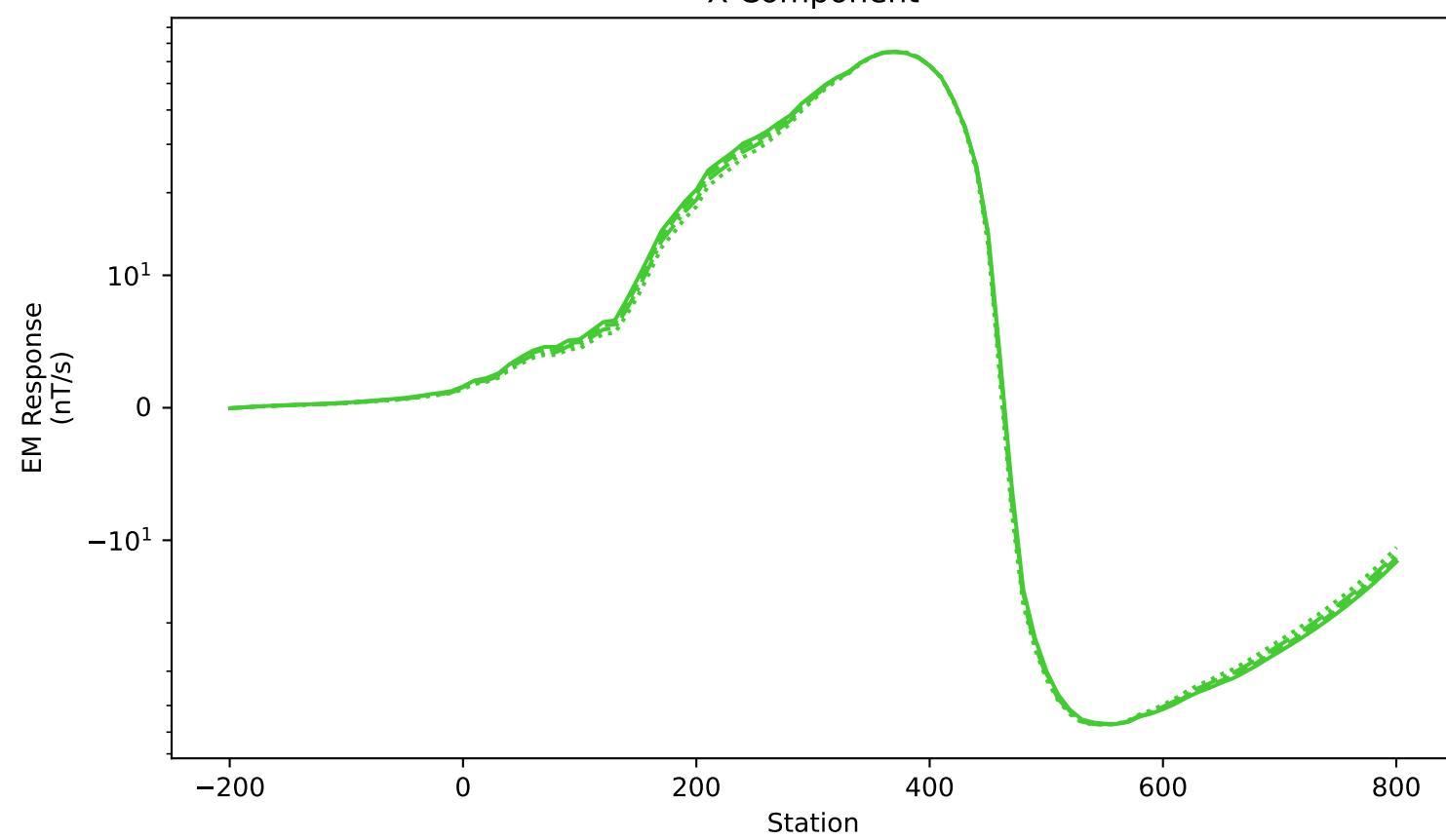
X Component



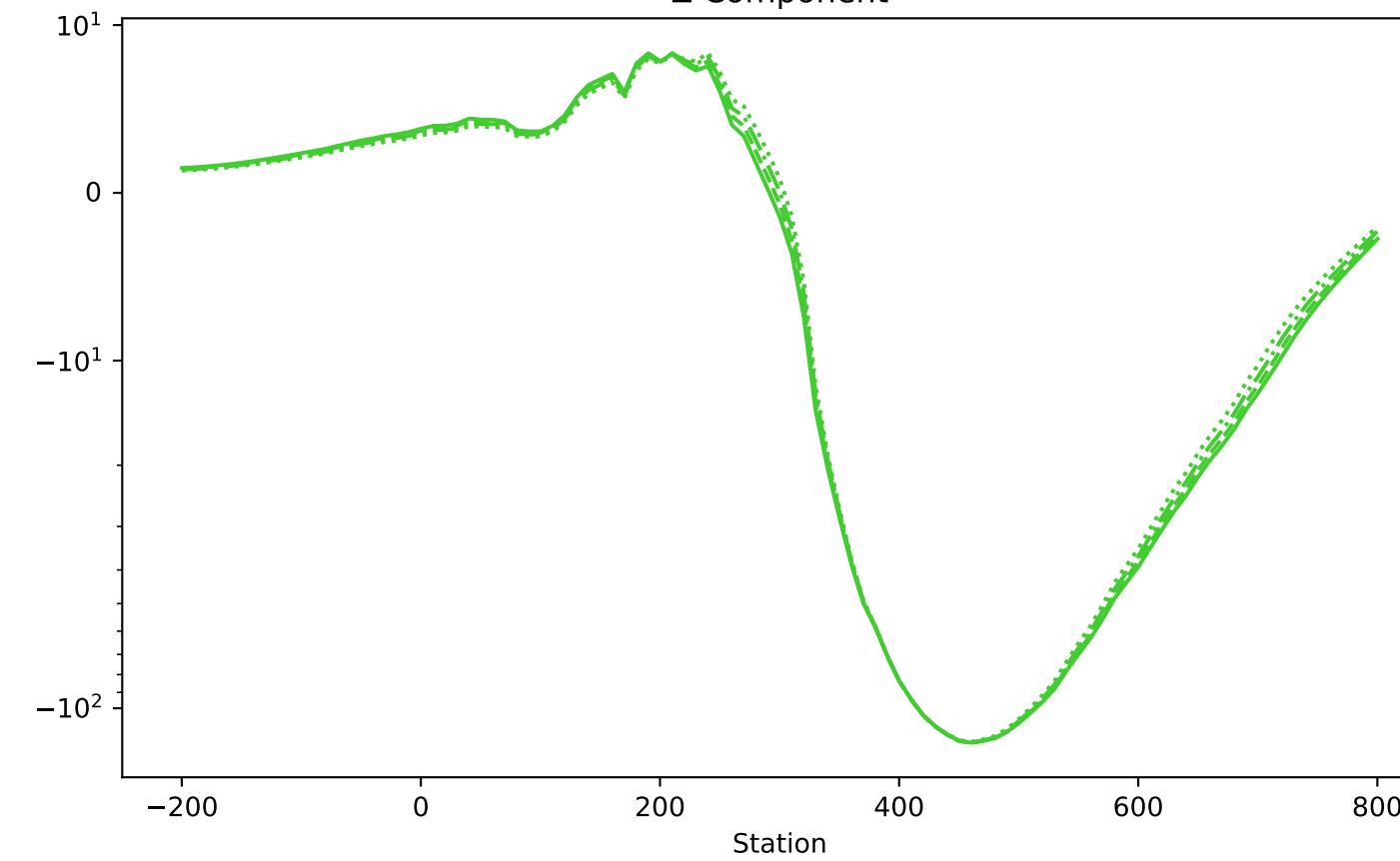
Z Component



X Component

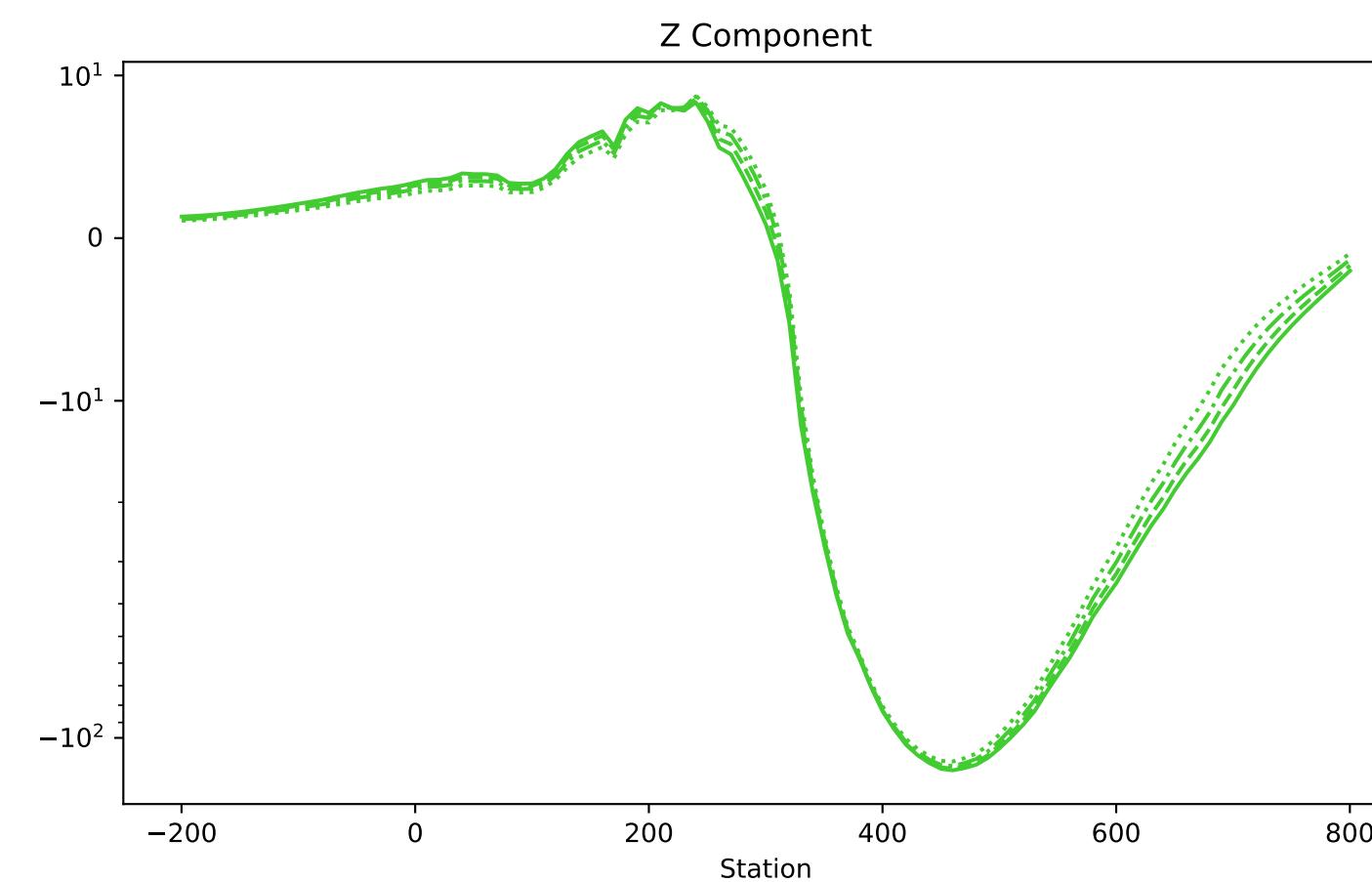
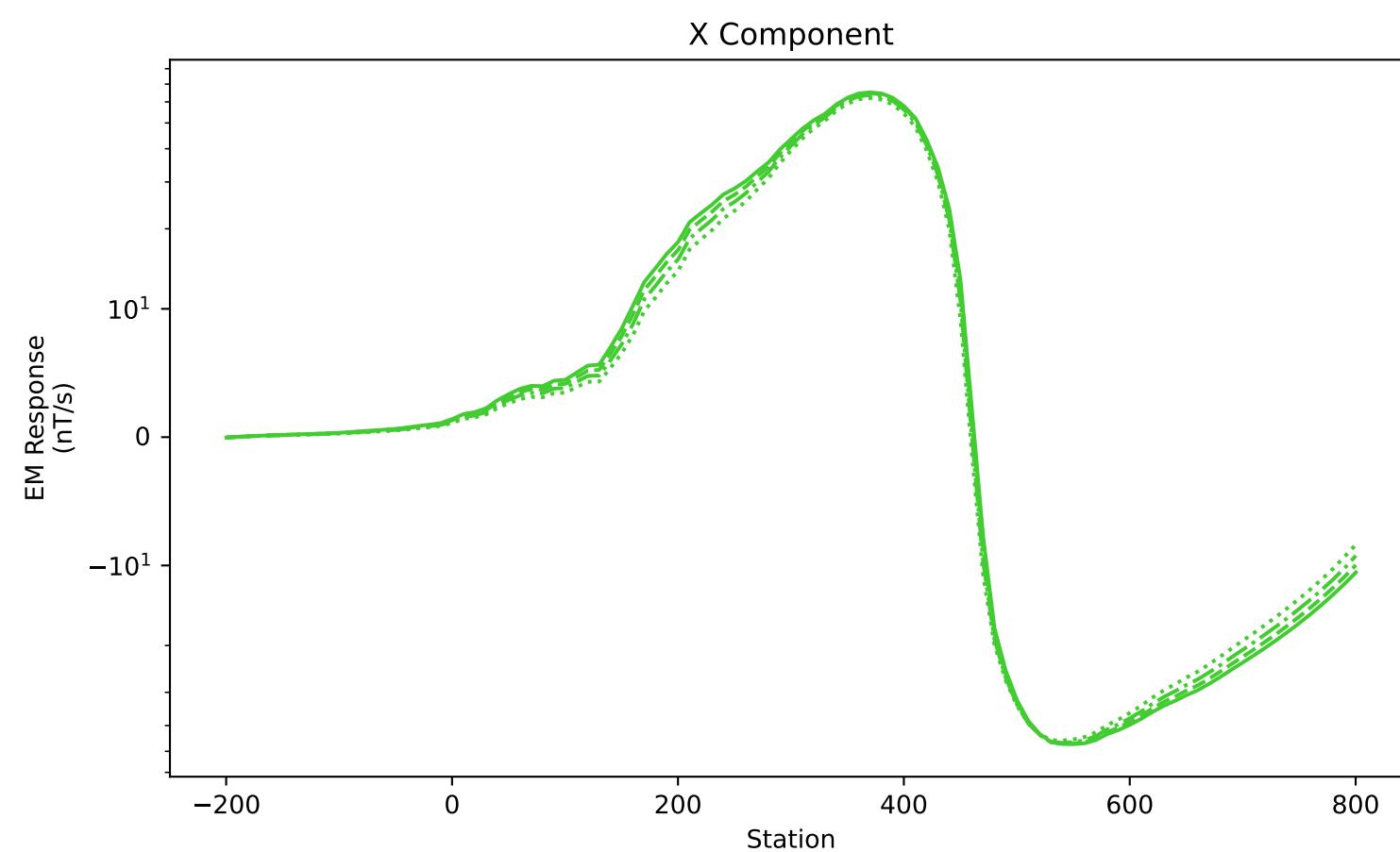
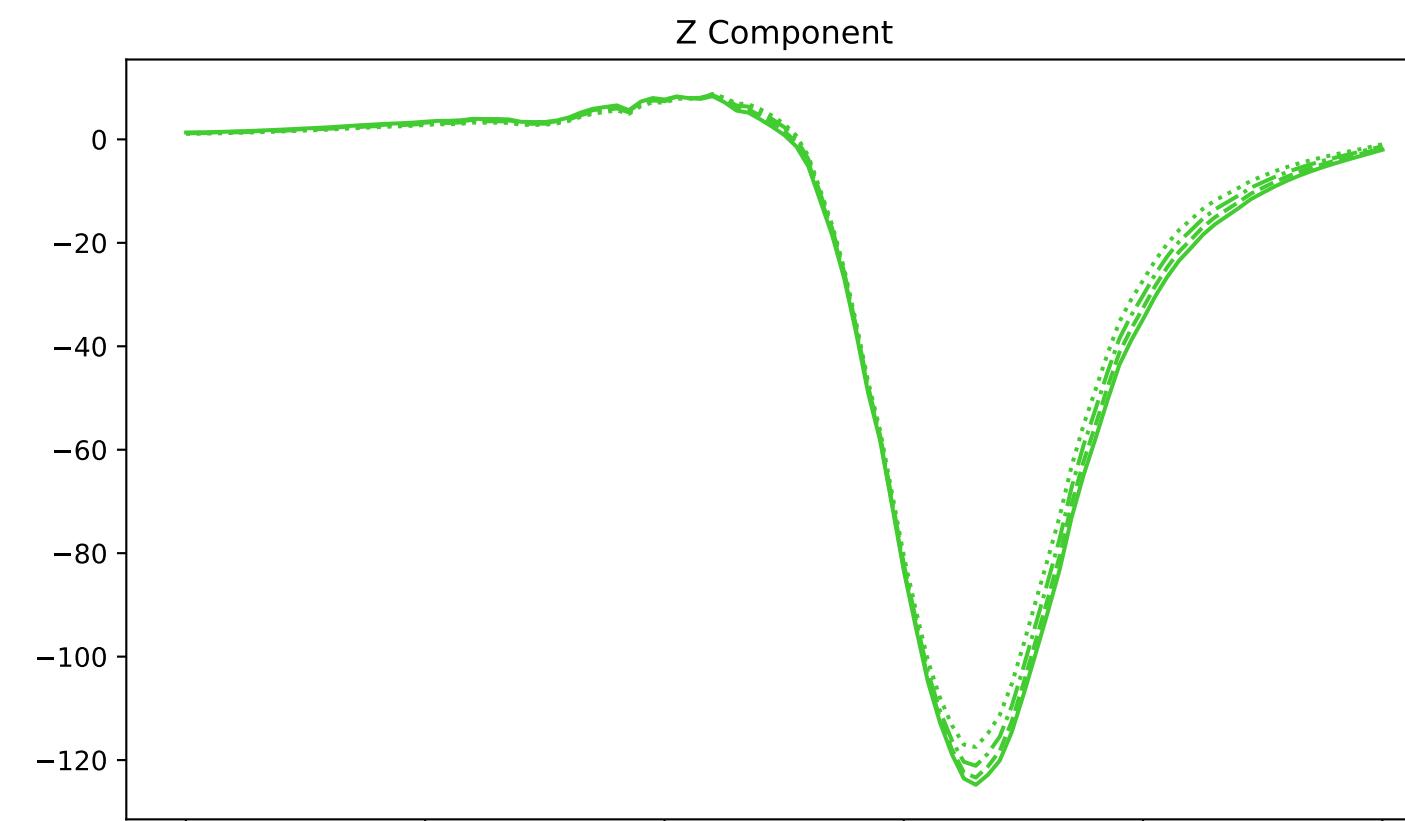
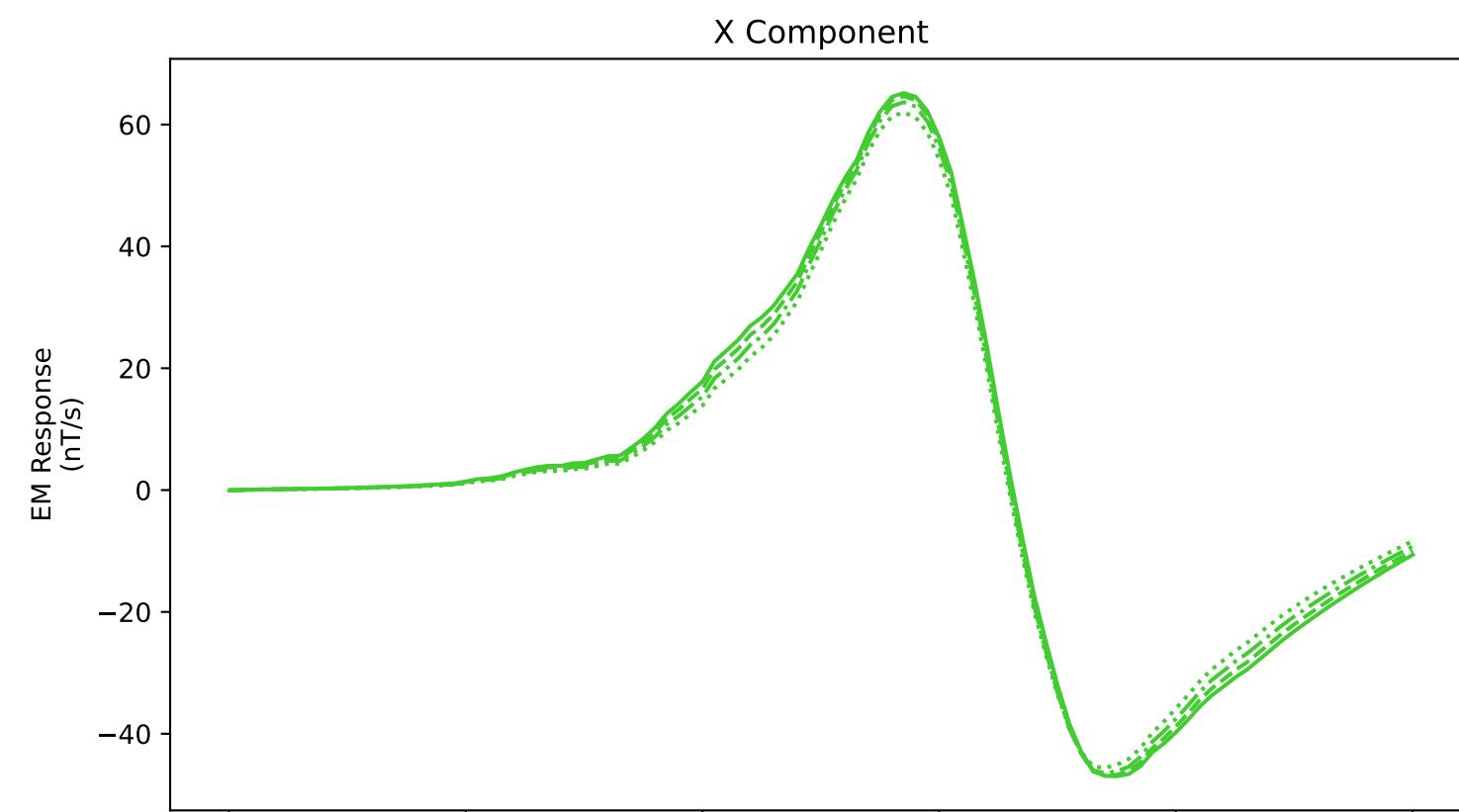


Z Component



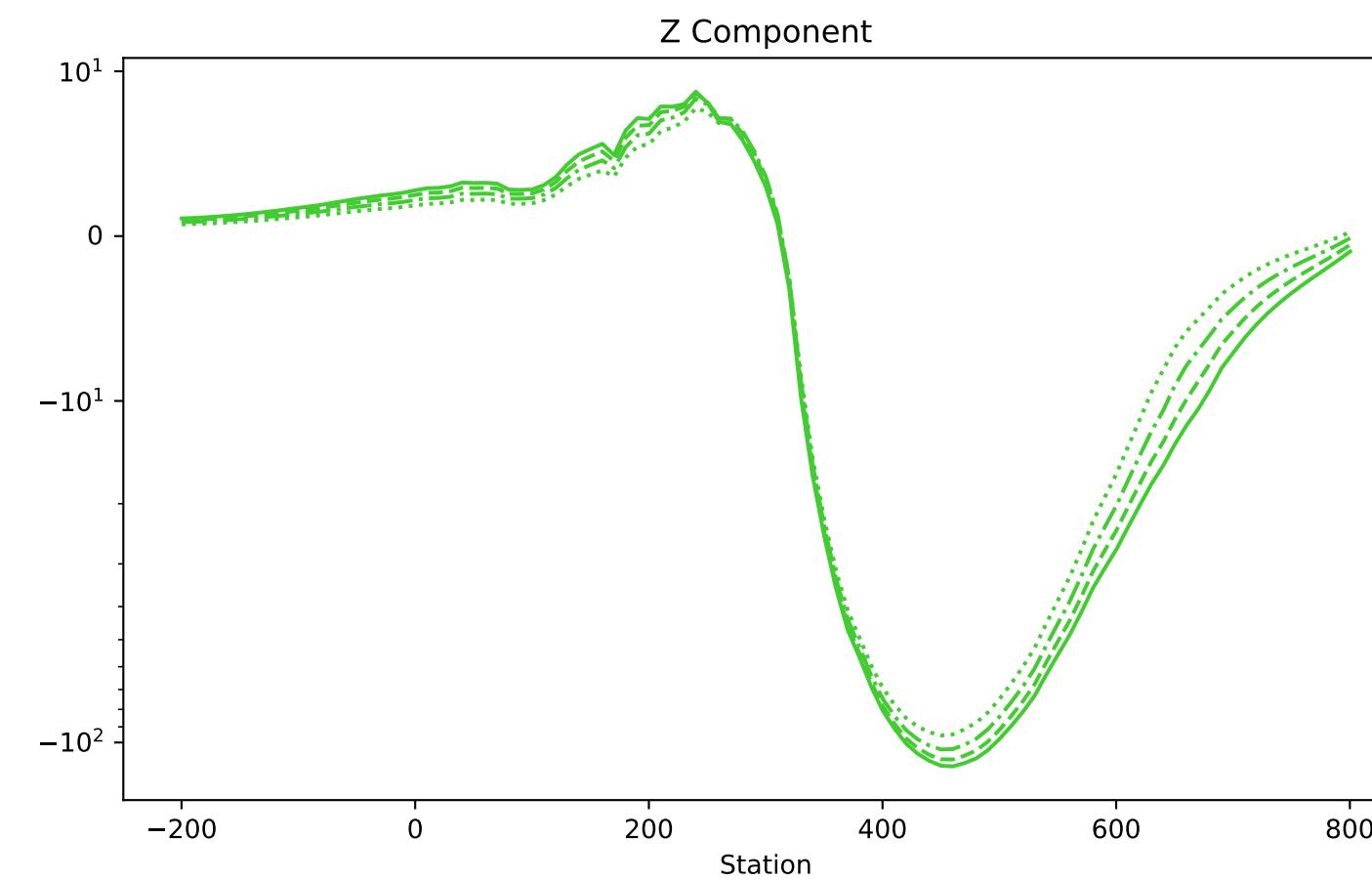
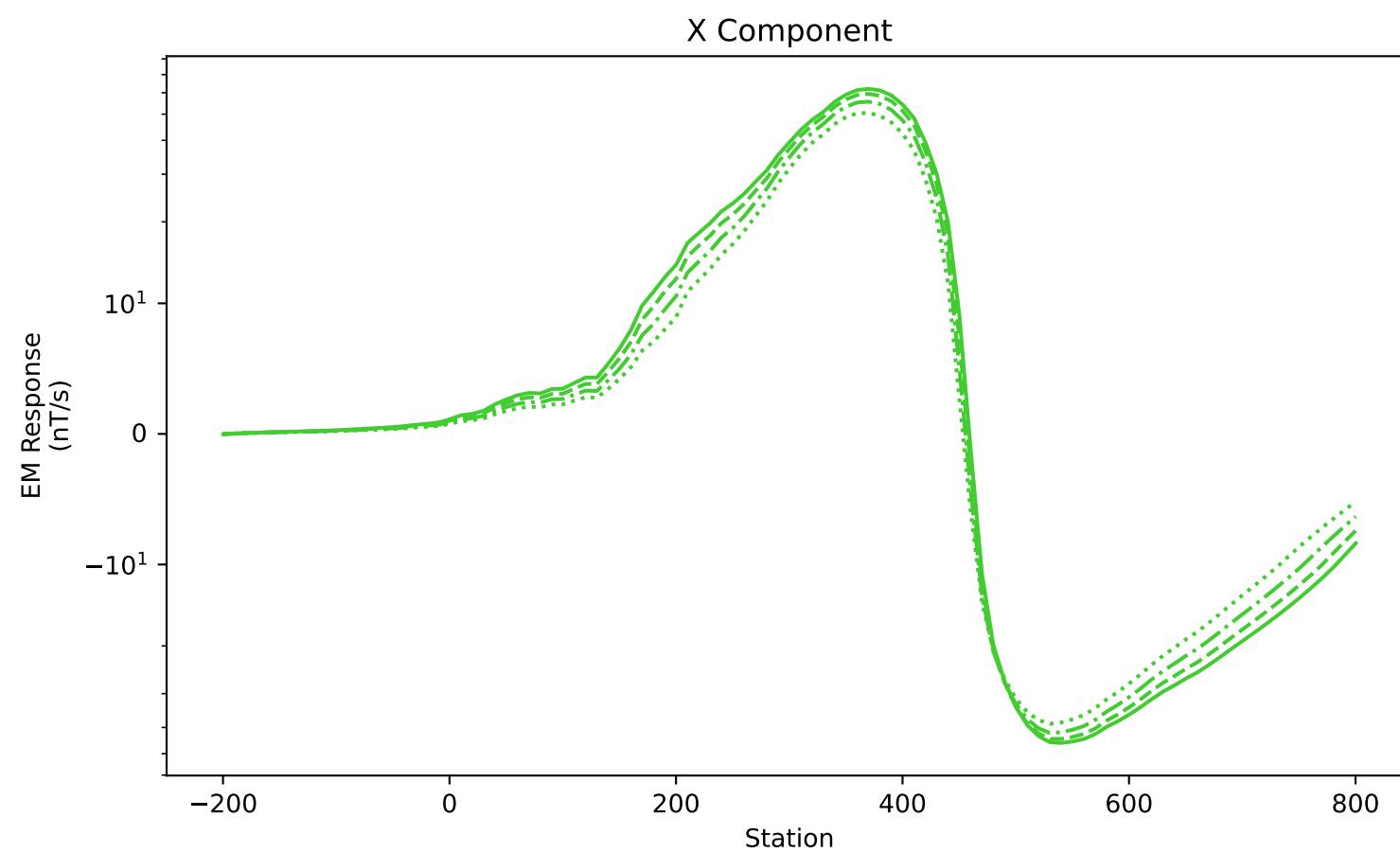
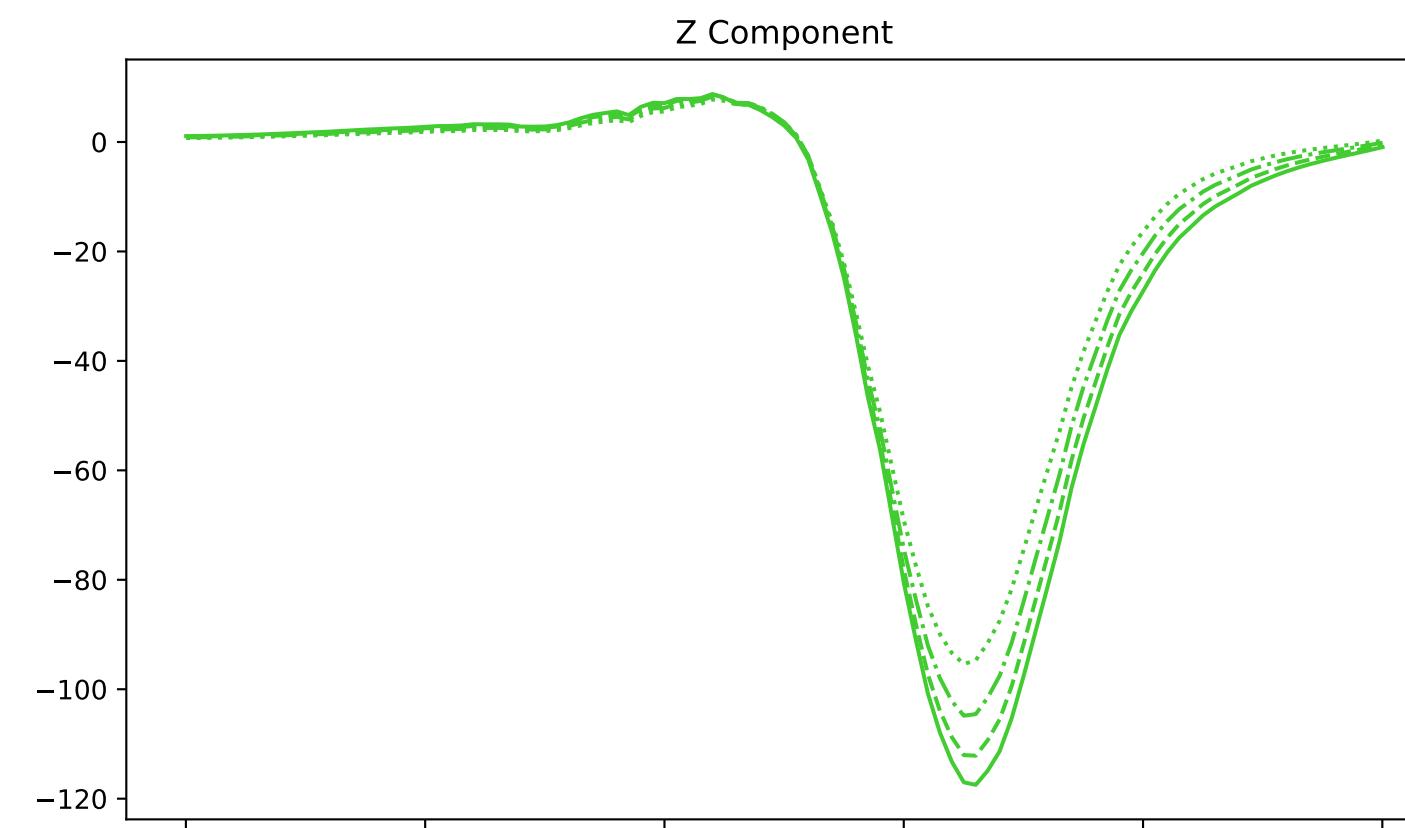
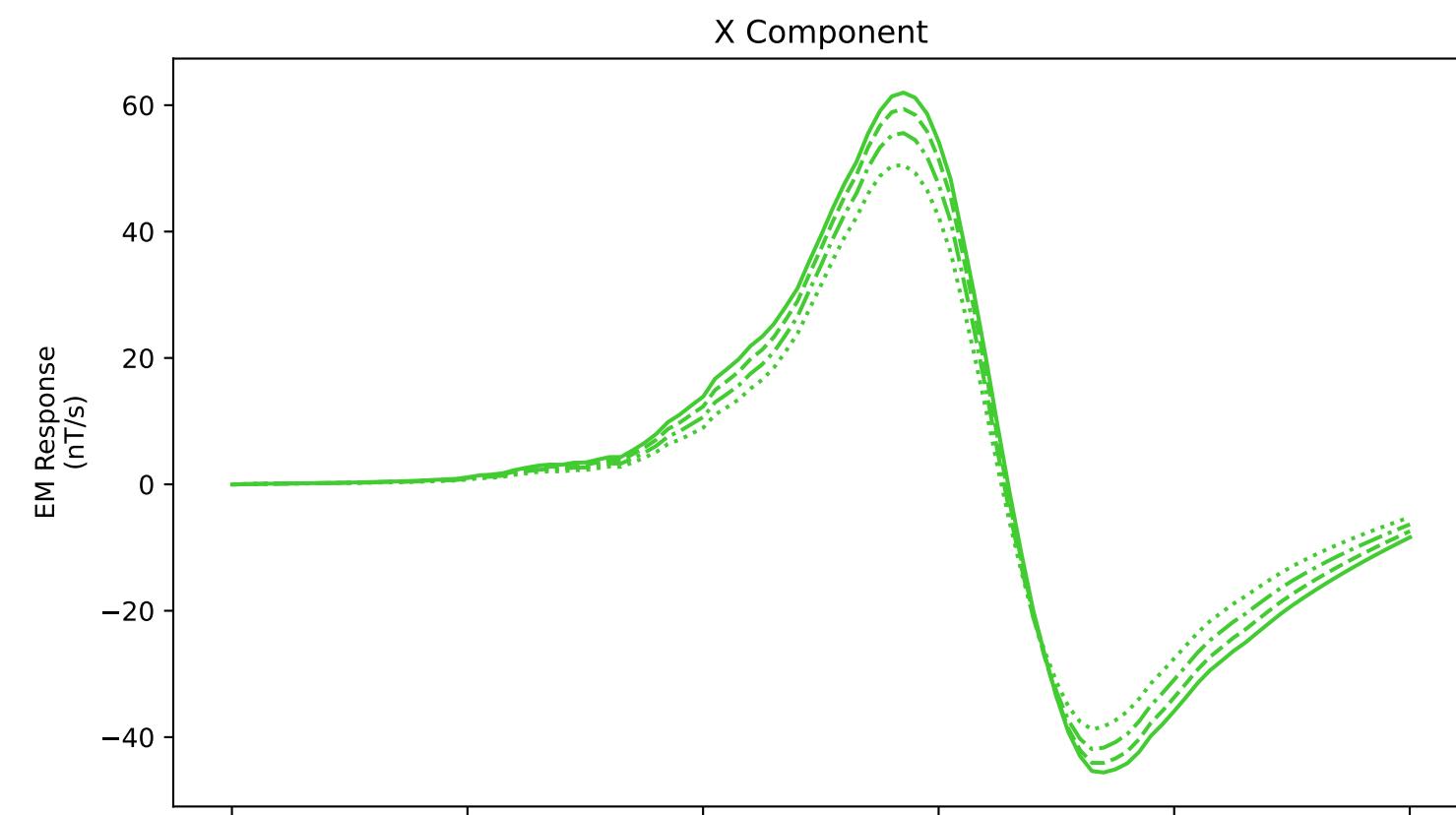
Bent and Multiple Plates: Residual
3+6
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



Bent and Multiple Plates: Residual
3+6
0.56ms to 1.315ms

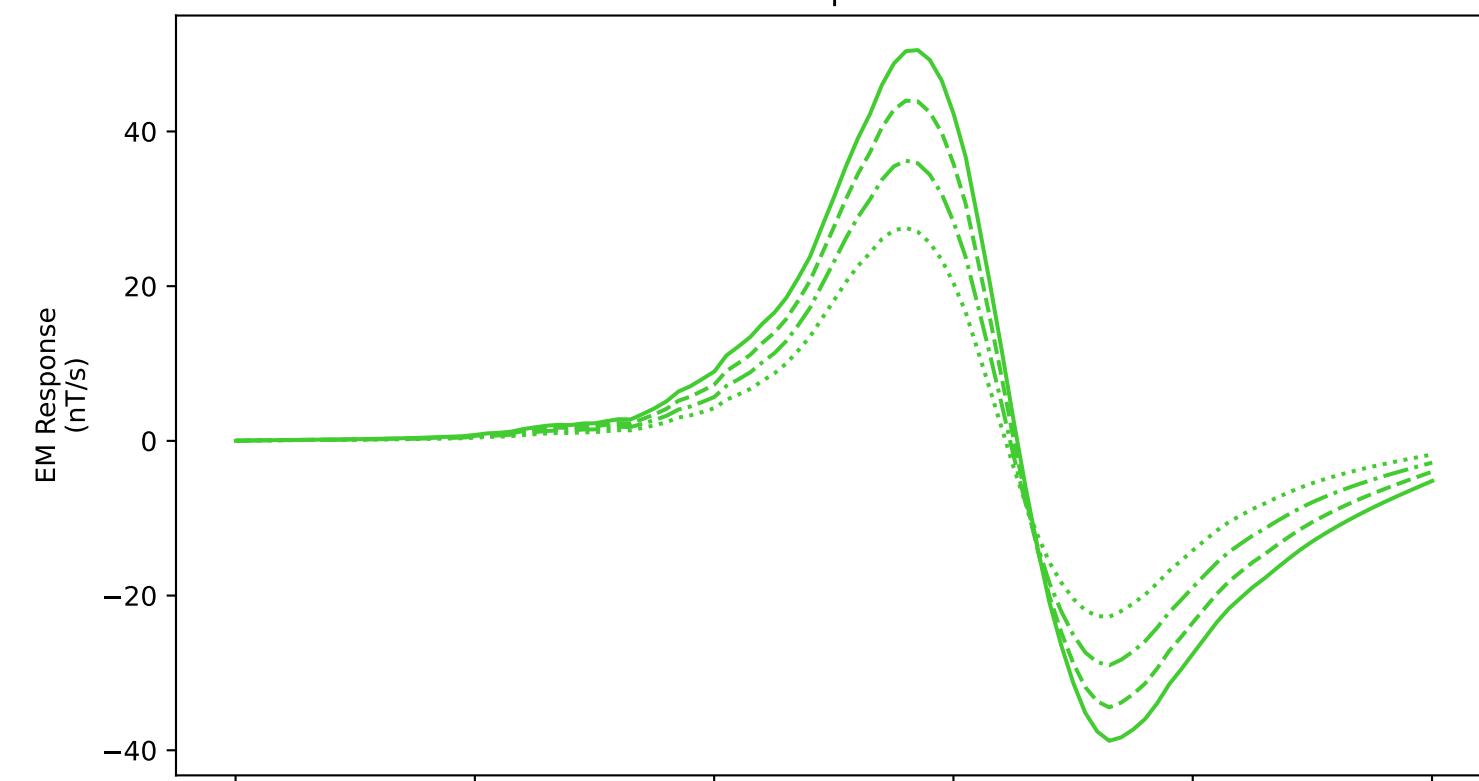
MUN
0.560ms
0.745ms
0.990ms
1.315ms



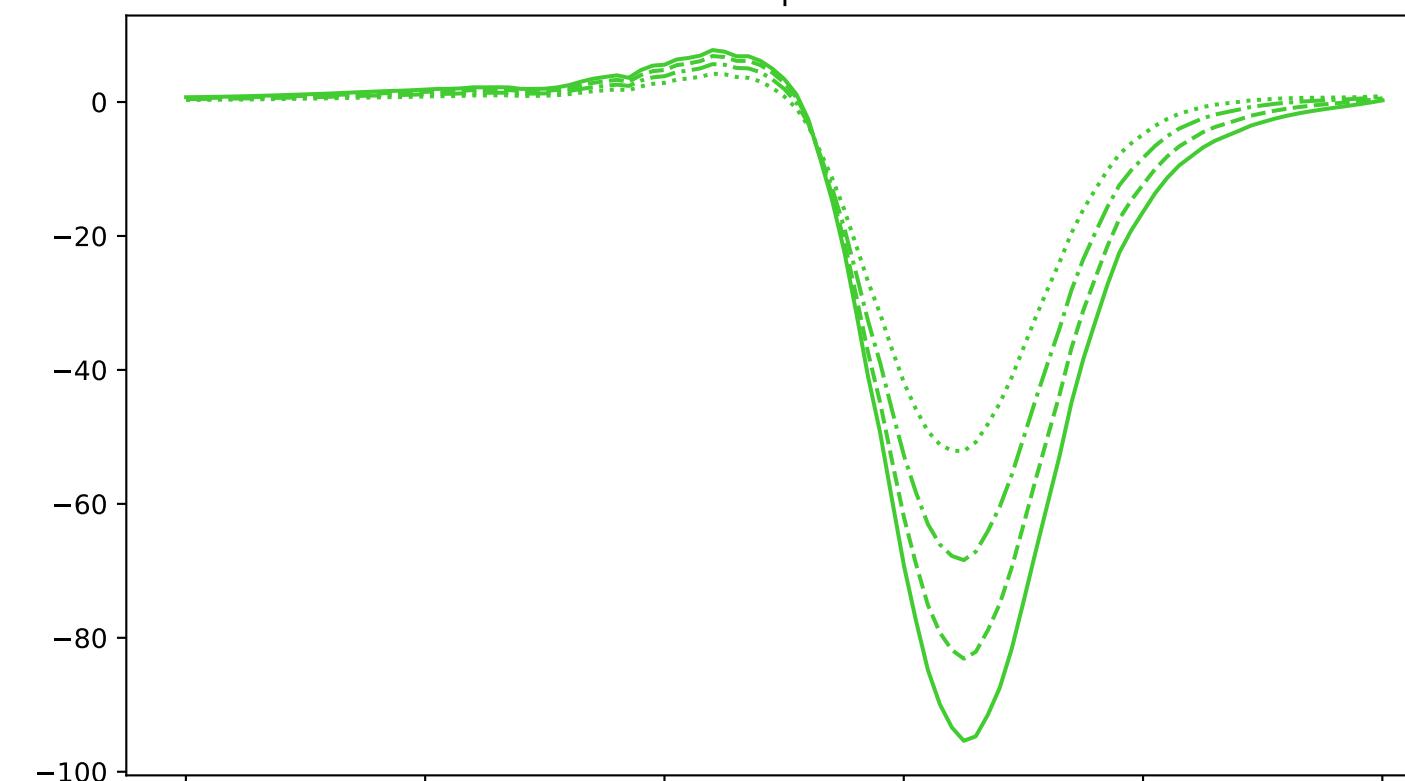
Bent and Multiple Plates: Residual
3+6
1.315ms to 3.075ms

MUN
1.315ms
1.745ms
2.315ms
3.075ms

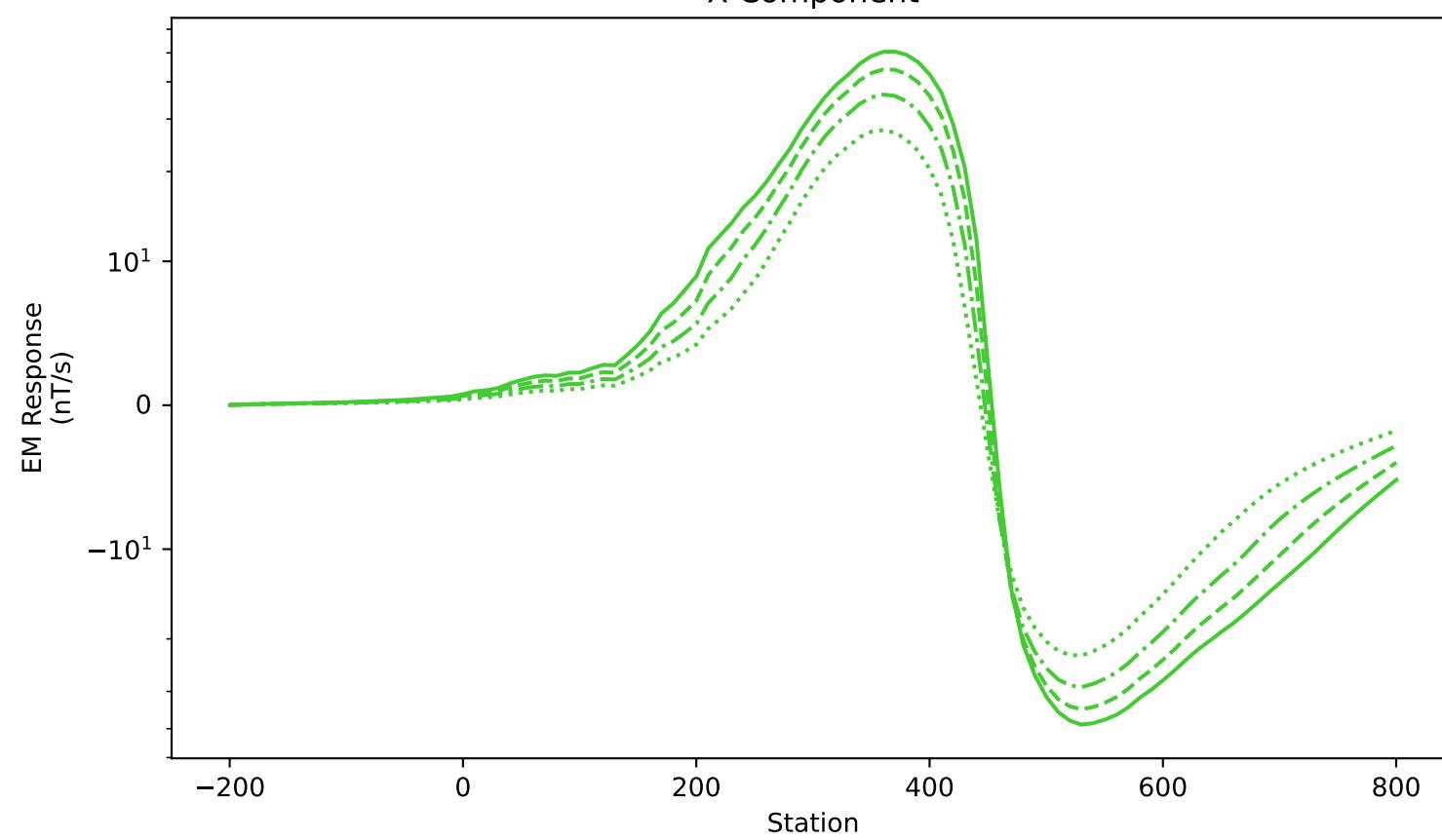
X Component



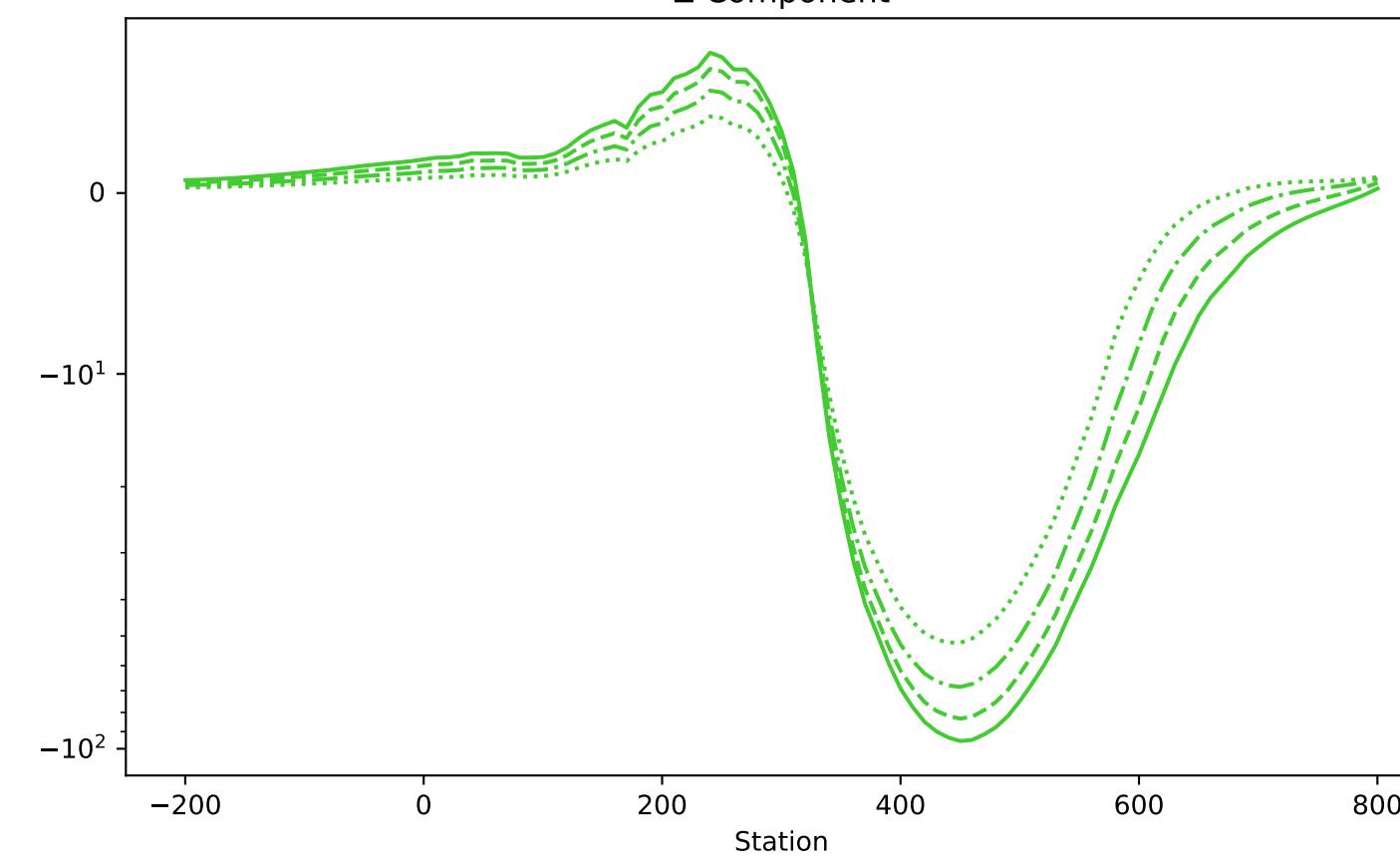
Z Component



X Component

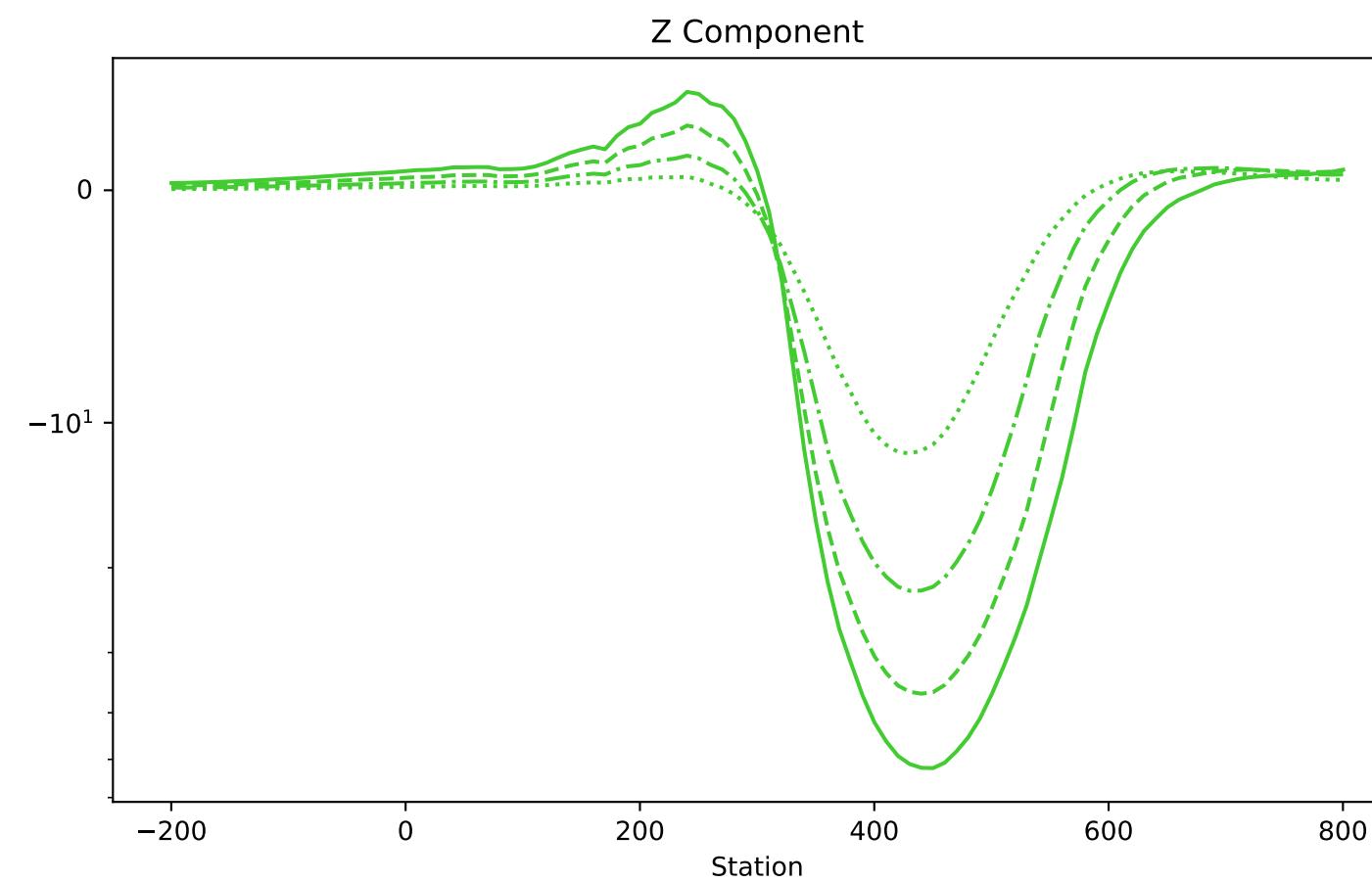
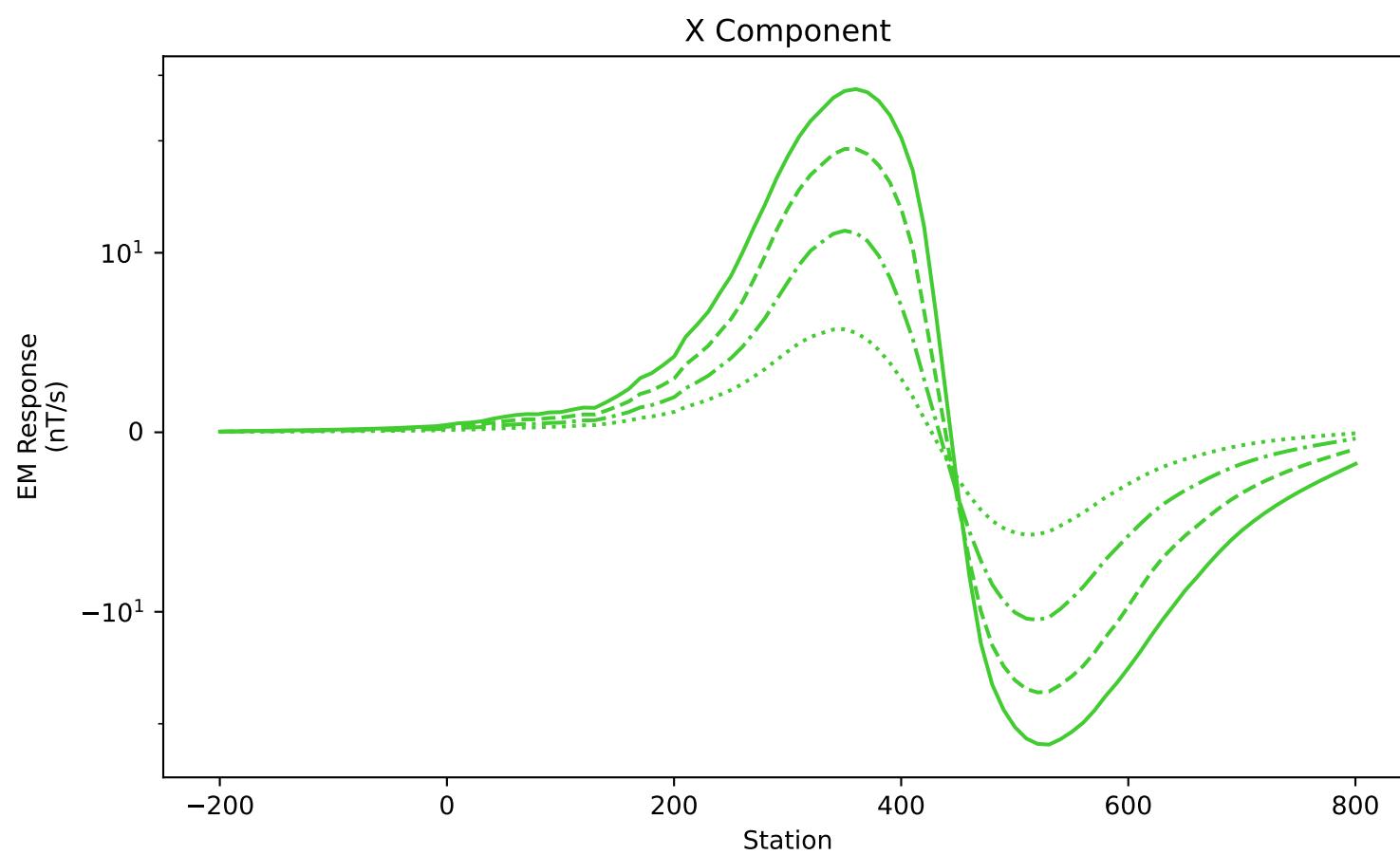
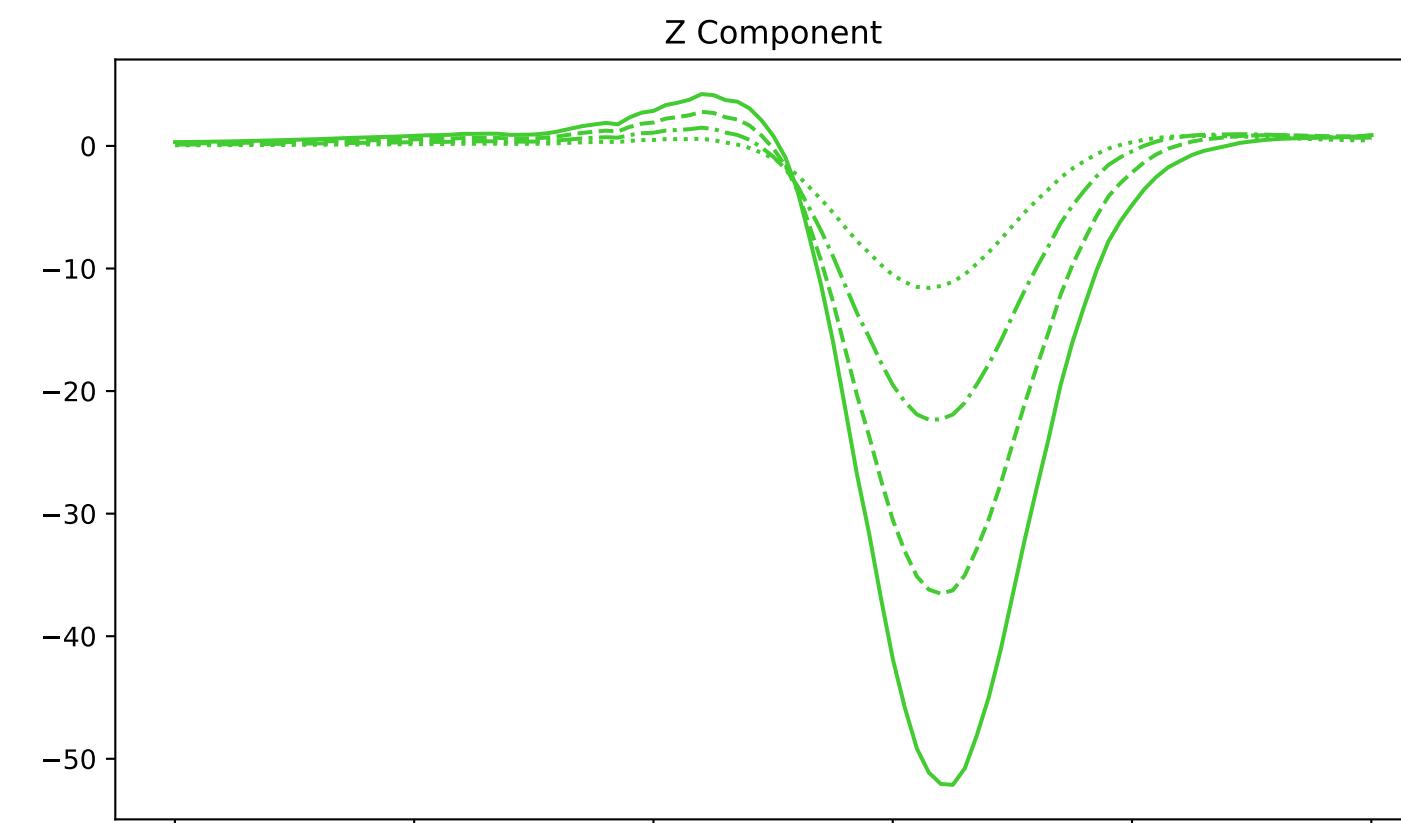
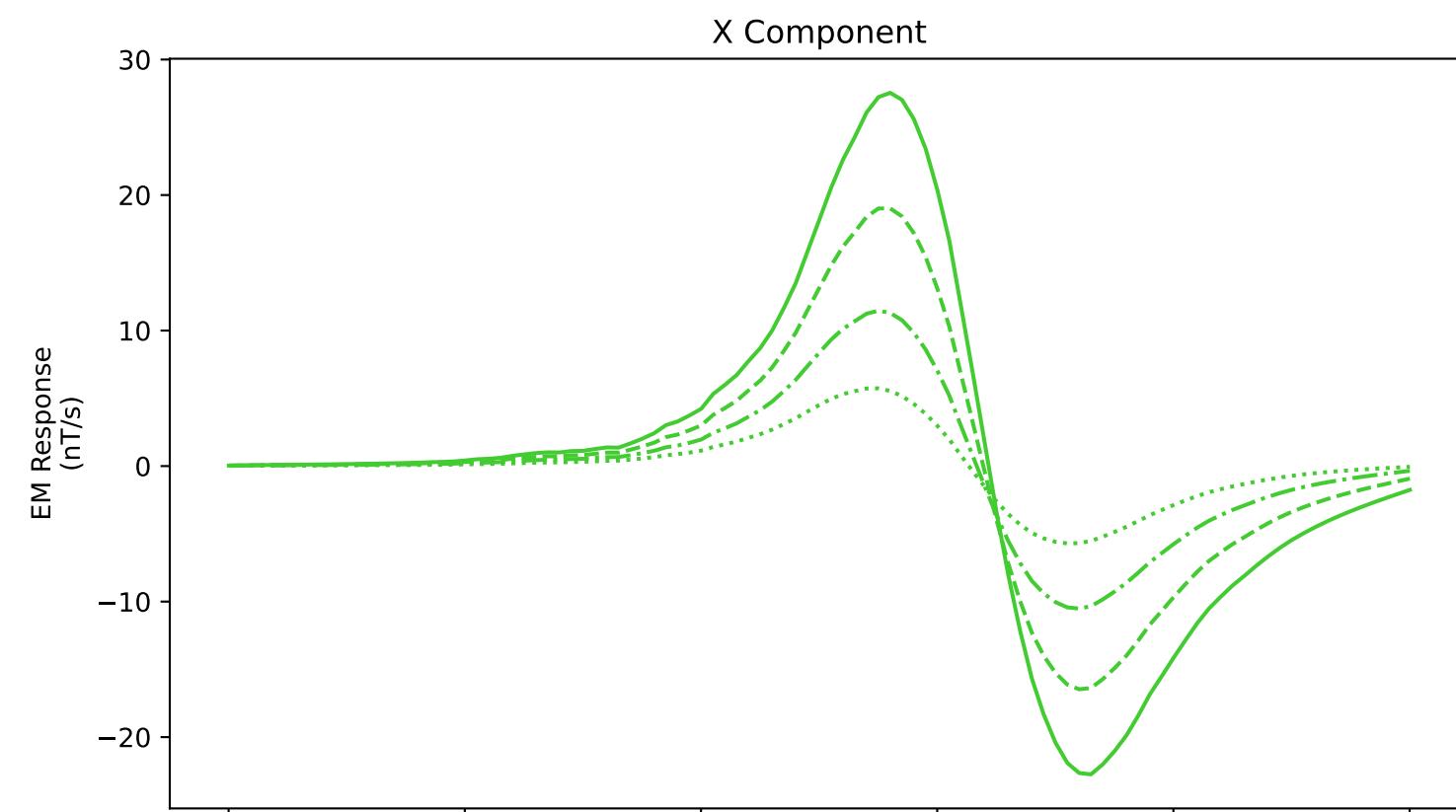


Z Component



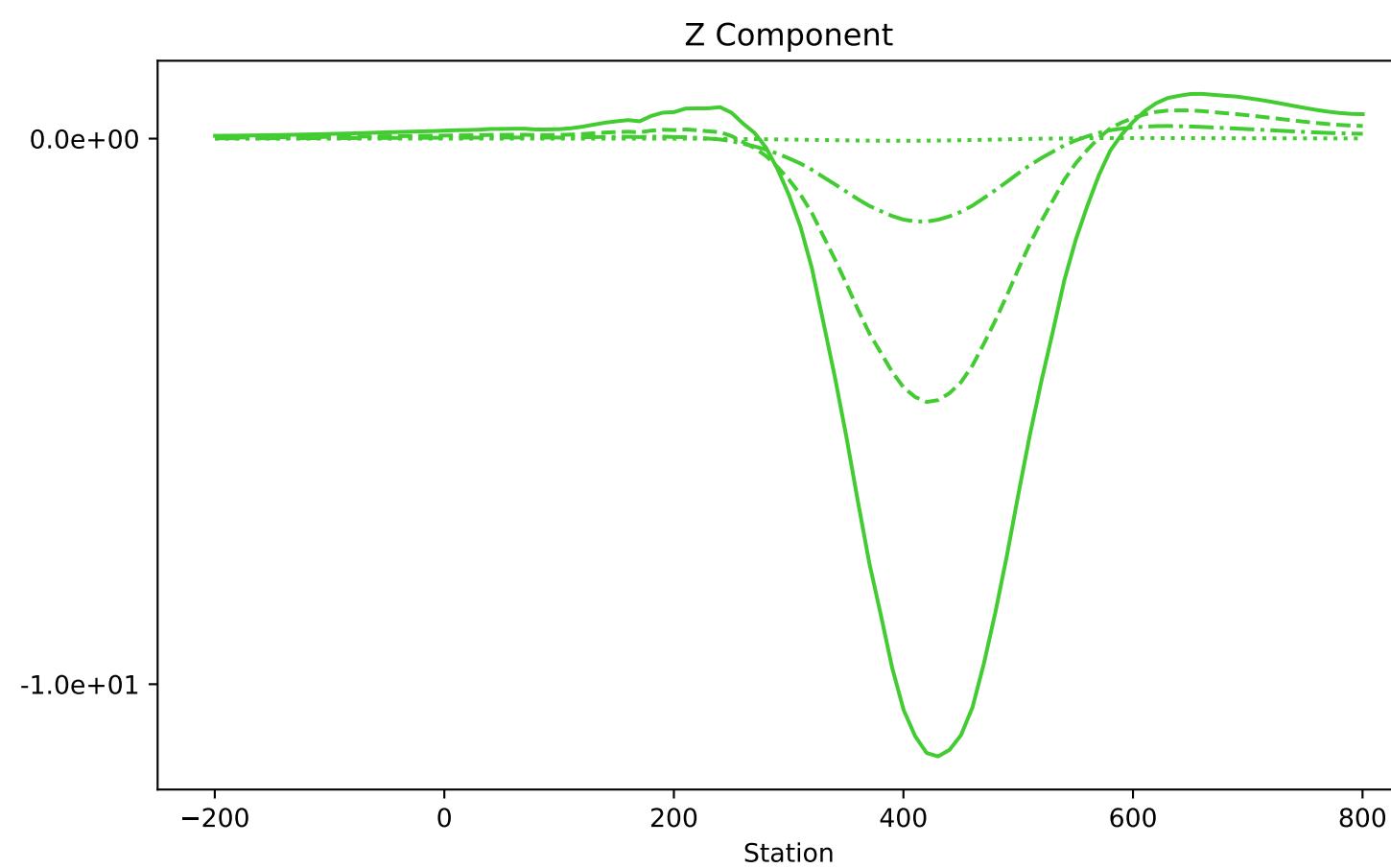
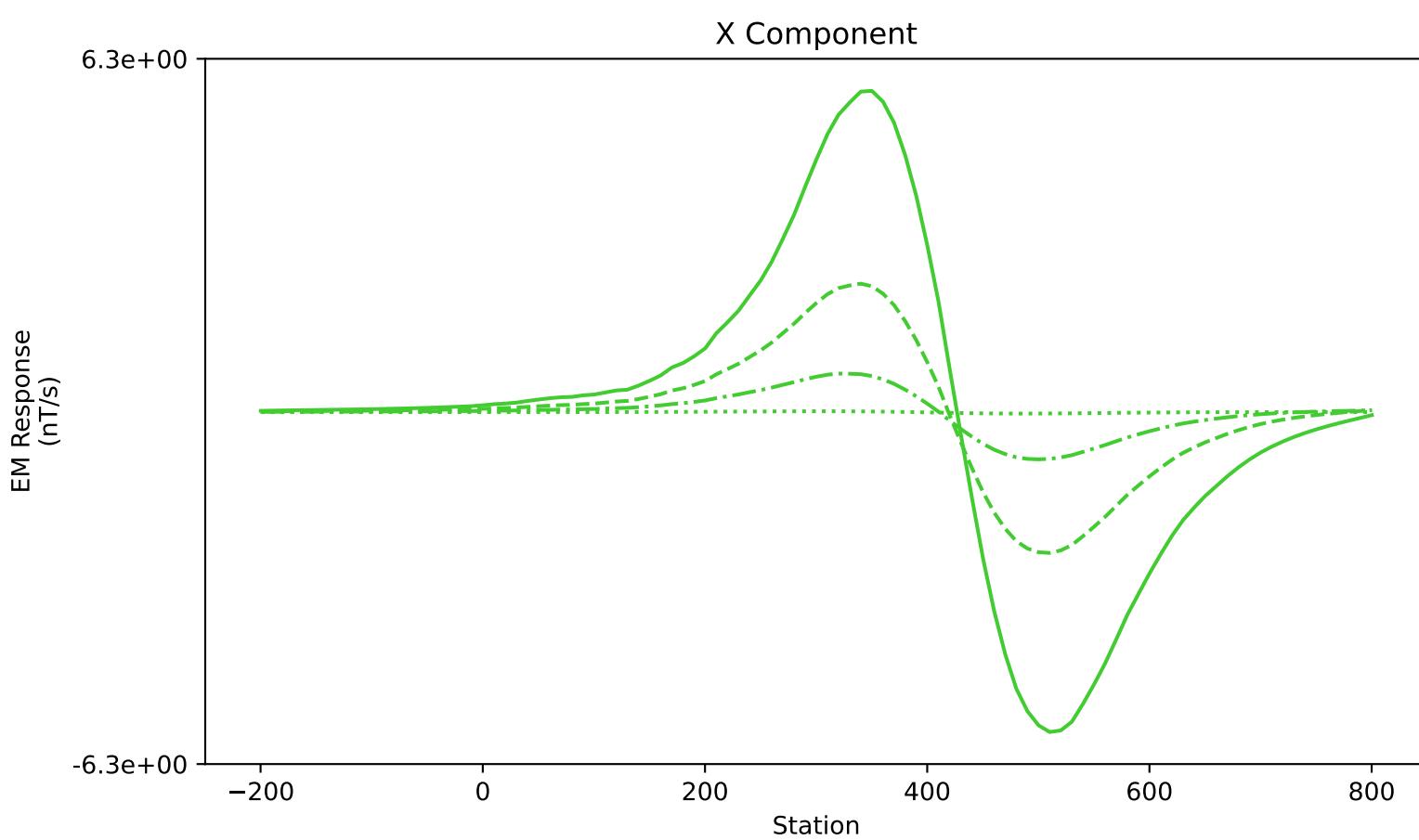
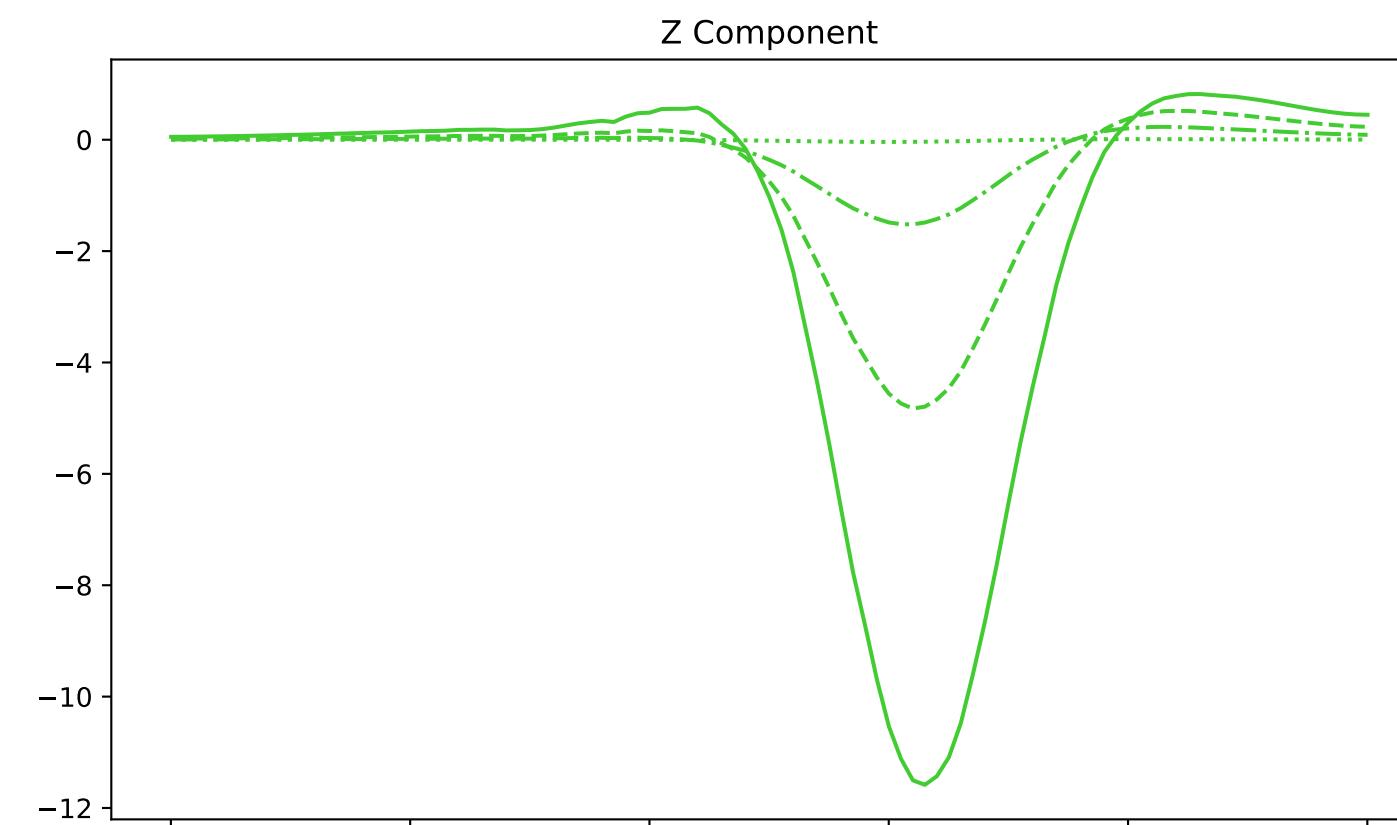
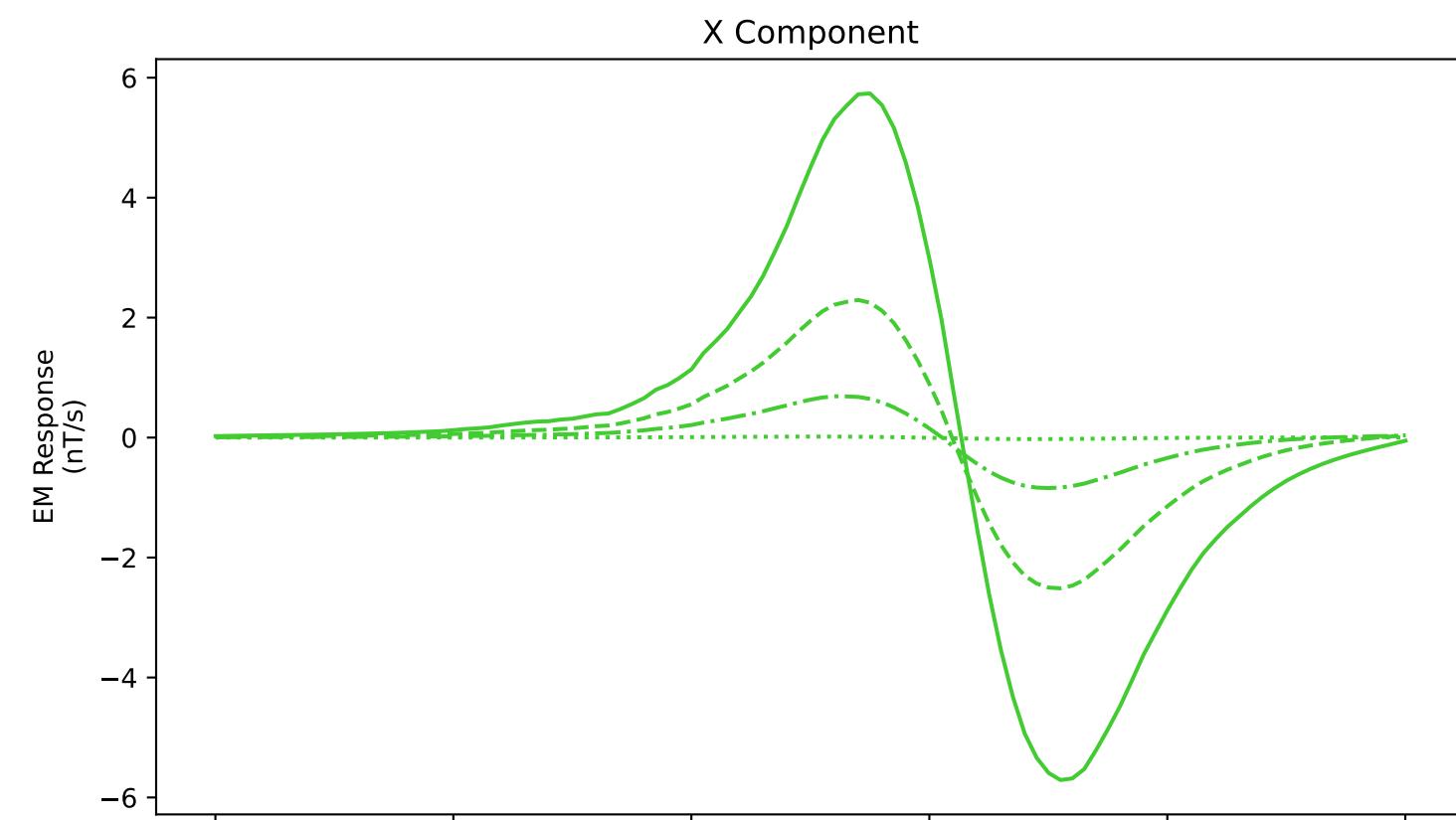
Bent and Multiple Plates: Residual
3+6
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms



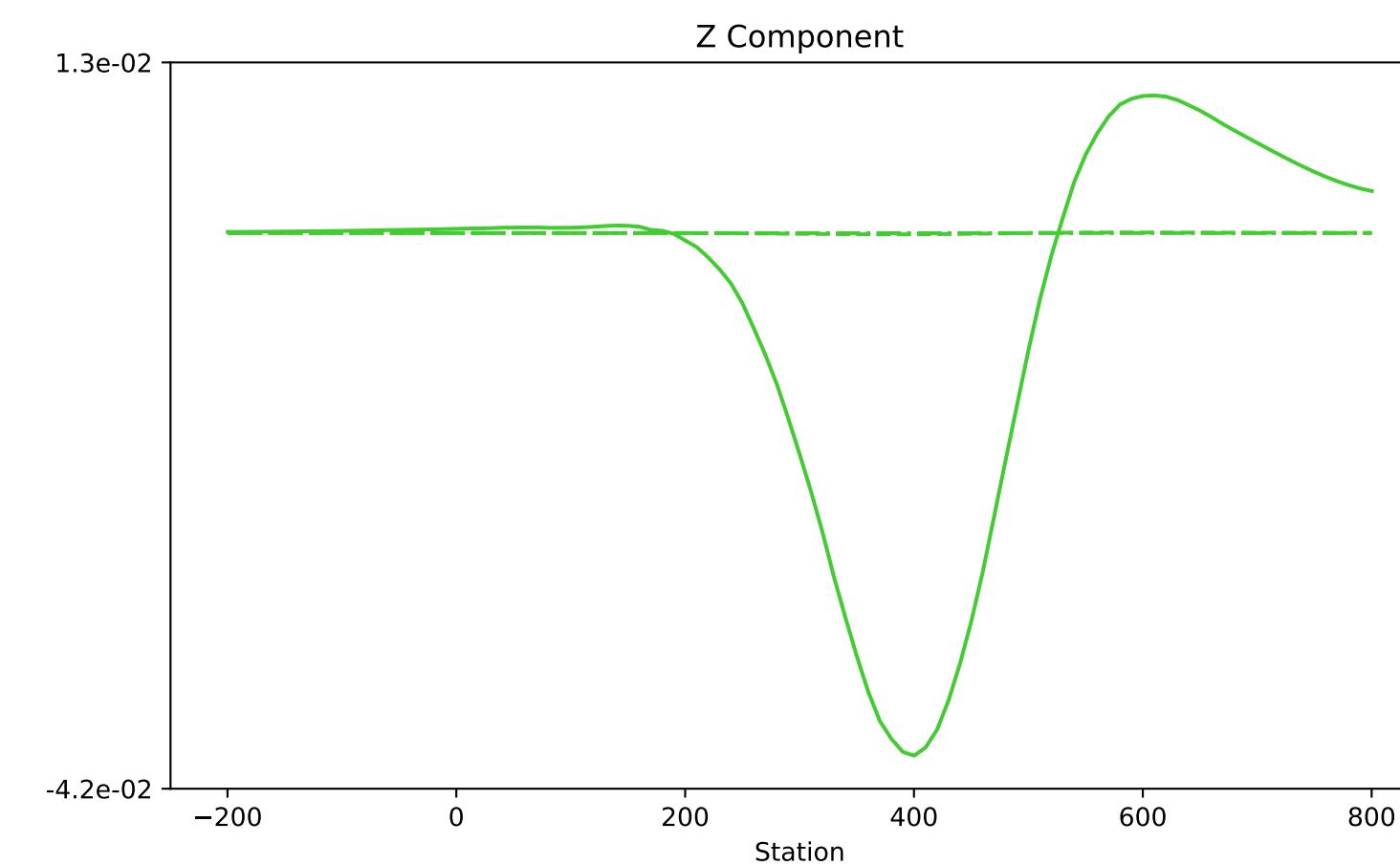
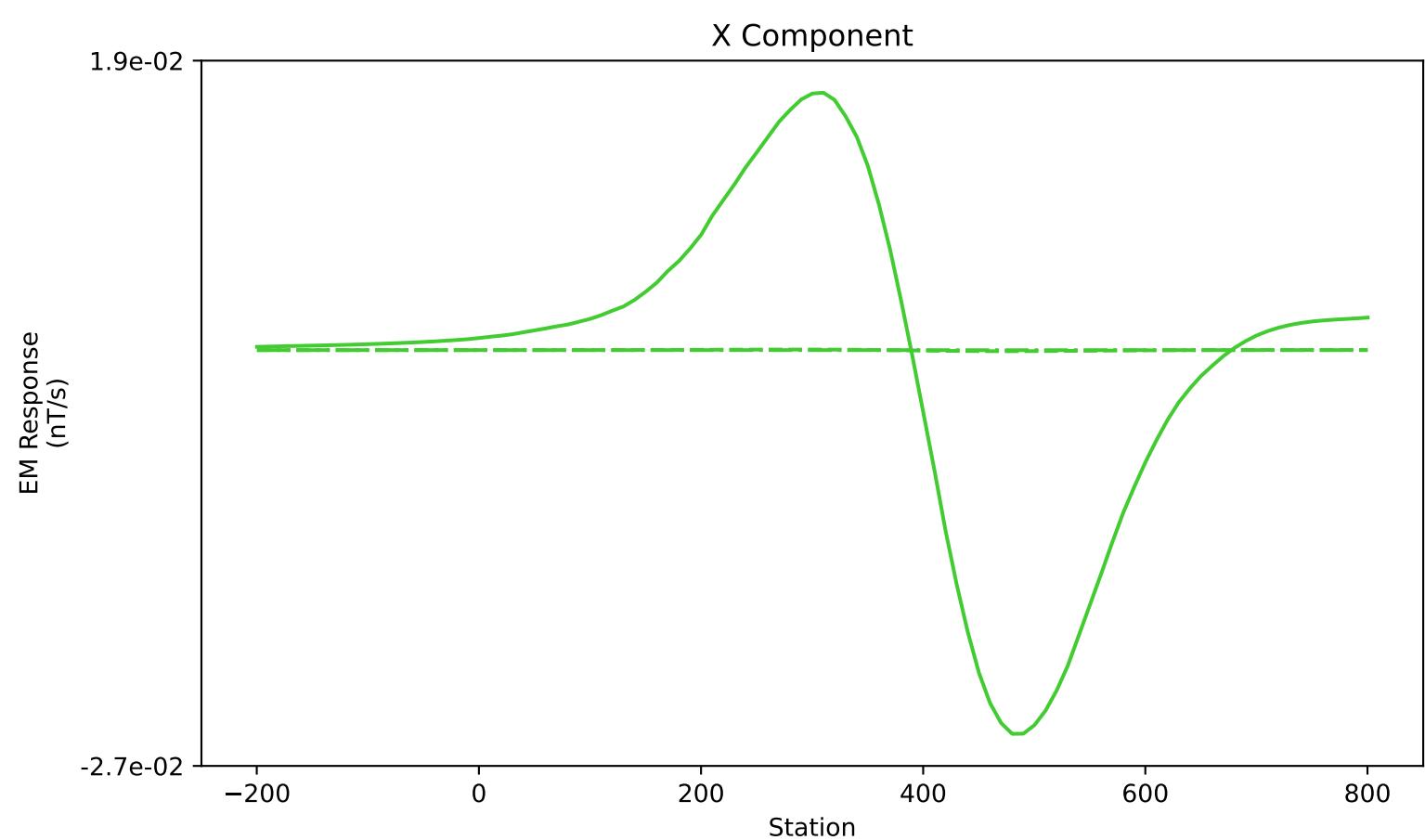
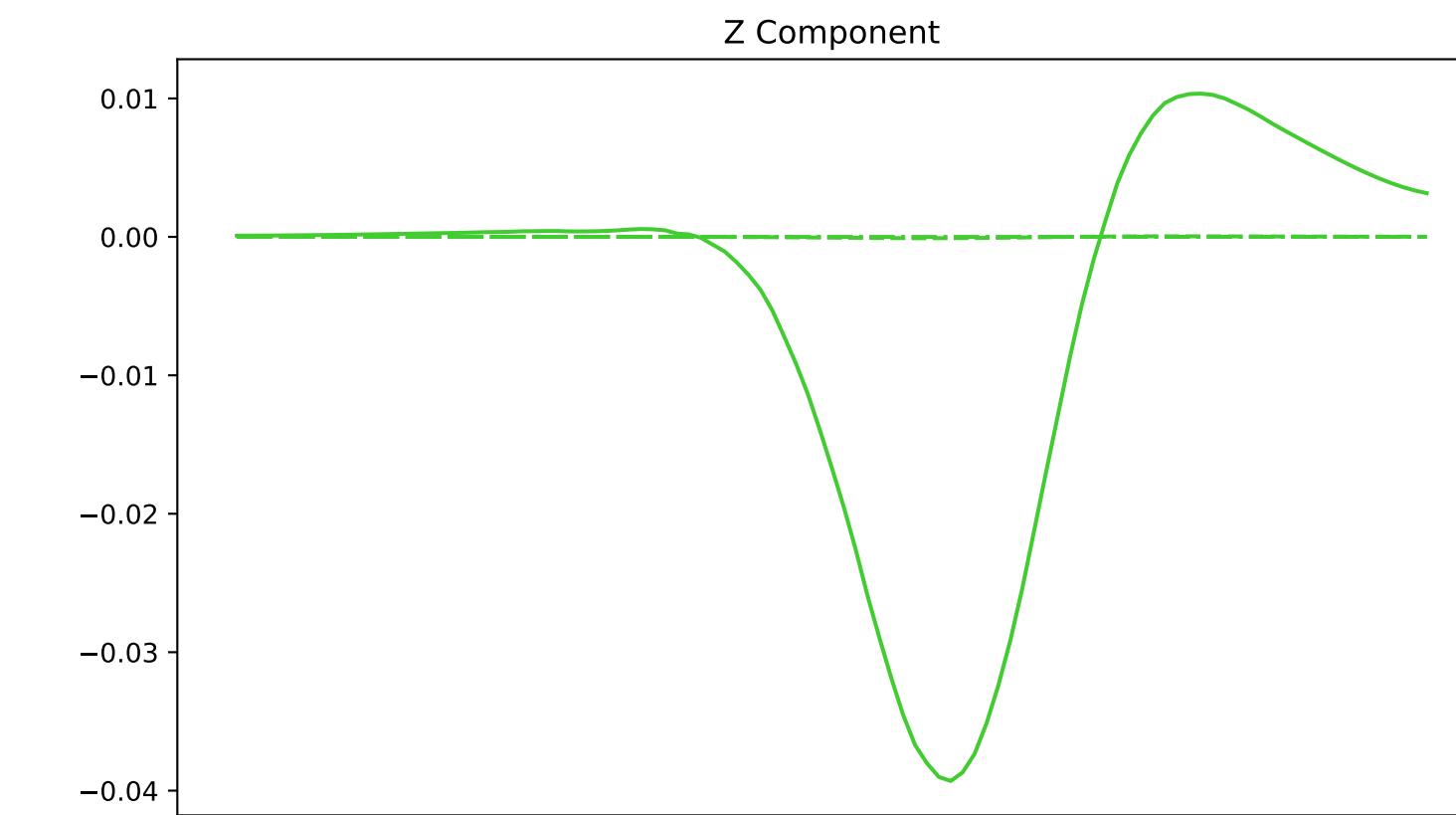
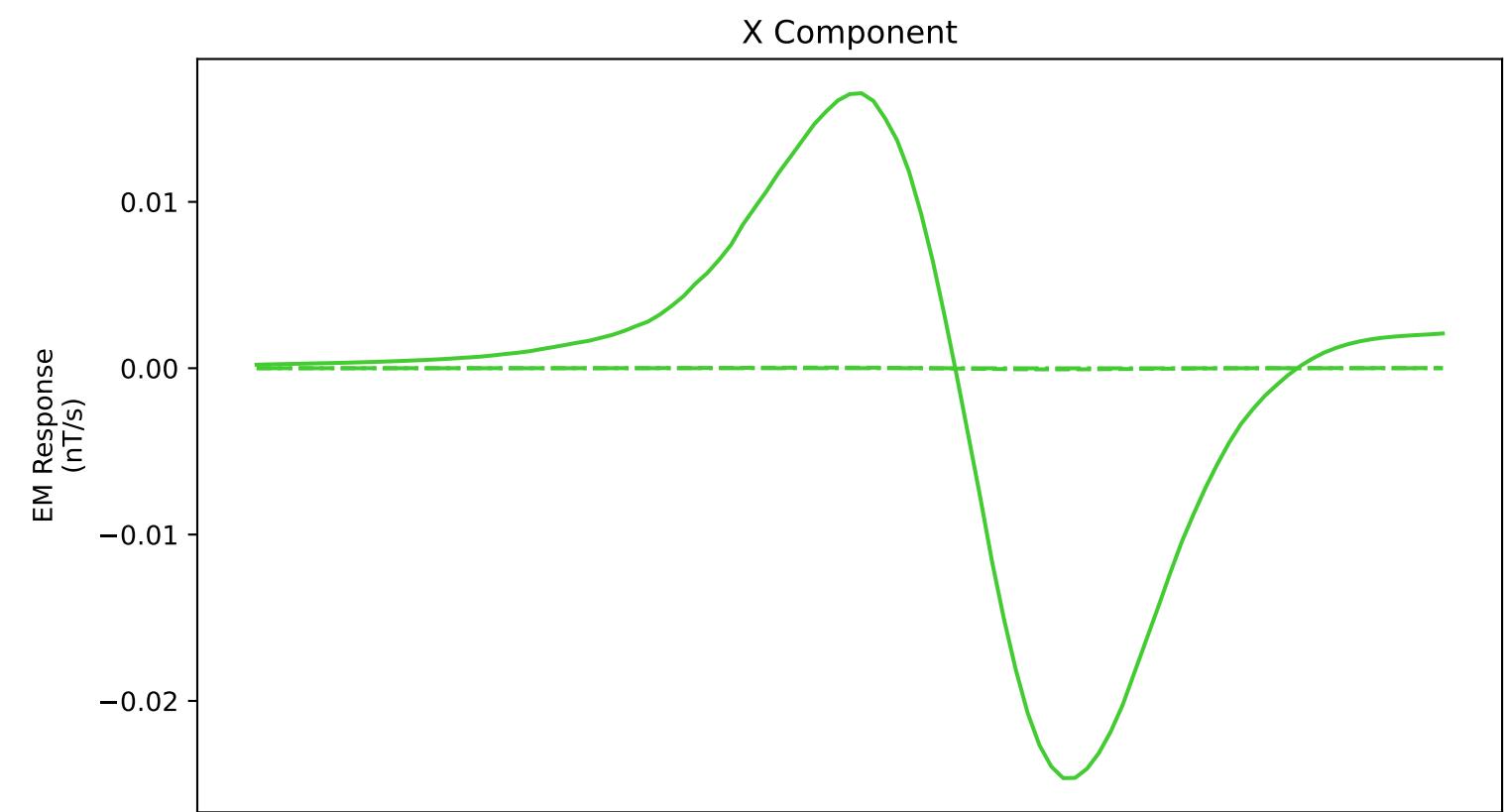
Bent and Multiple Plates: Residual
 3+6
 7.205ms to 22.73ms

MUN
 7.205ms
 9.570ms
 12.660ms
 22.730ms

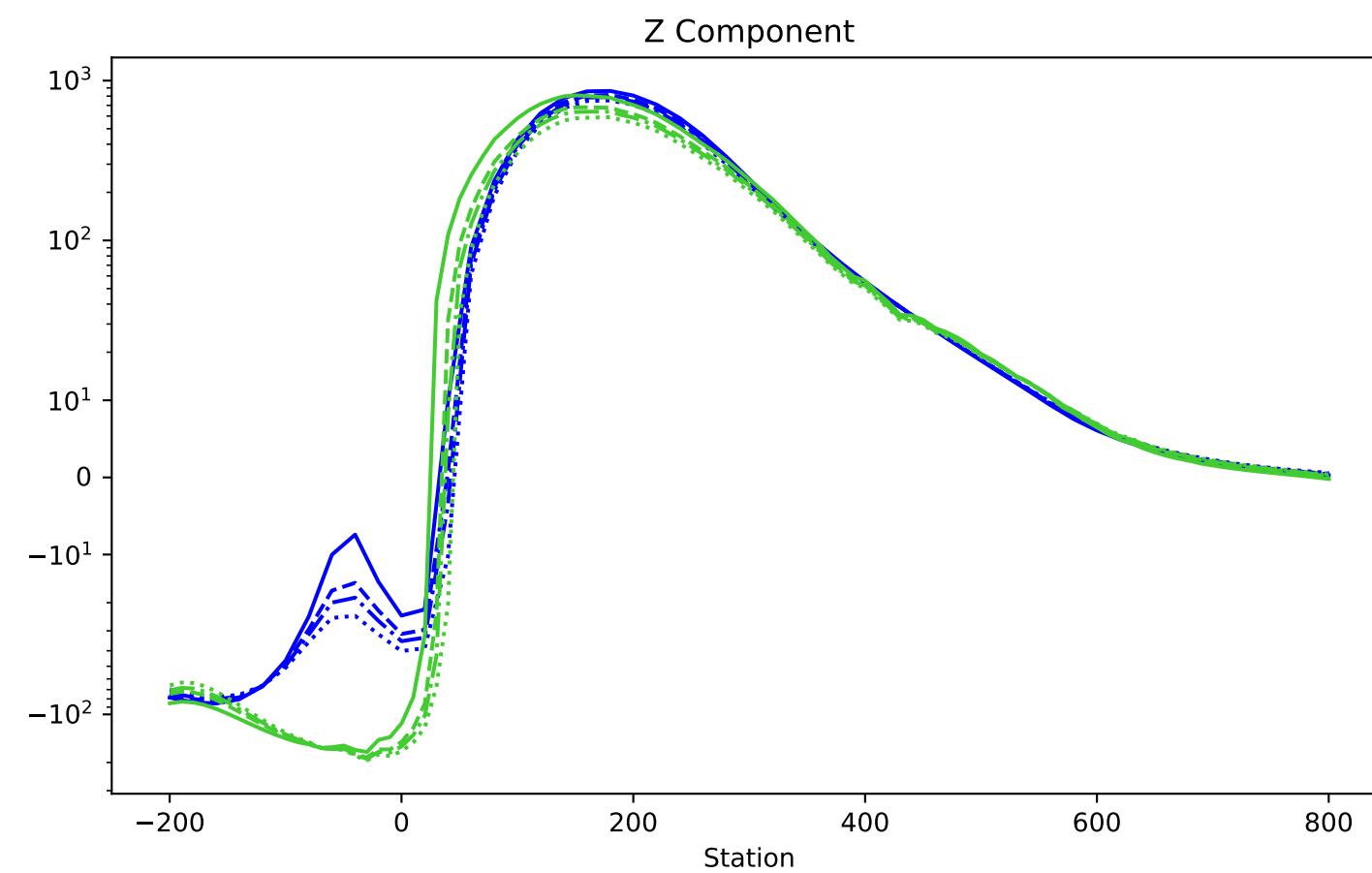
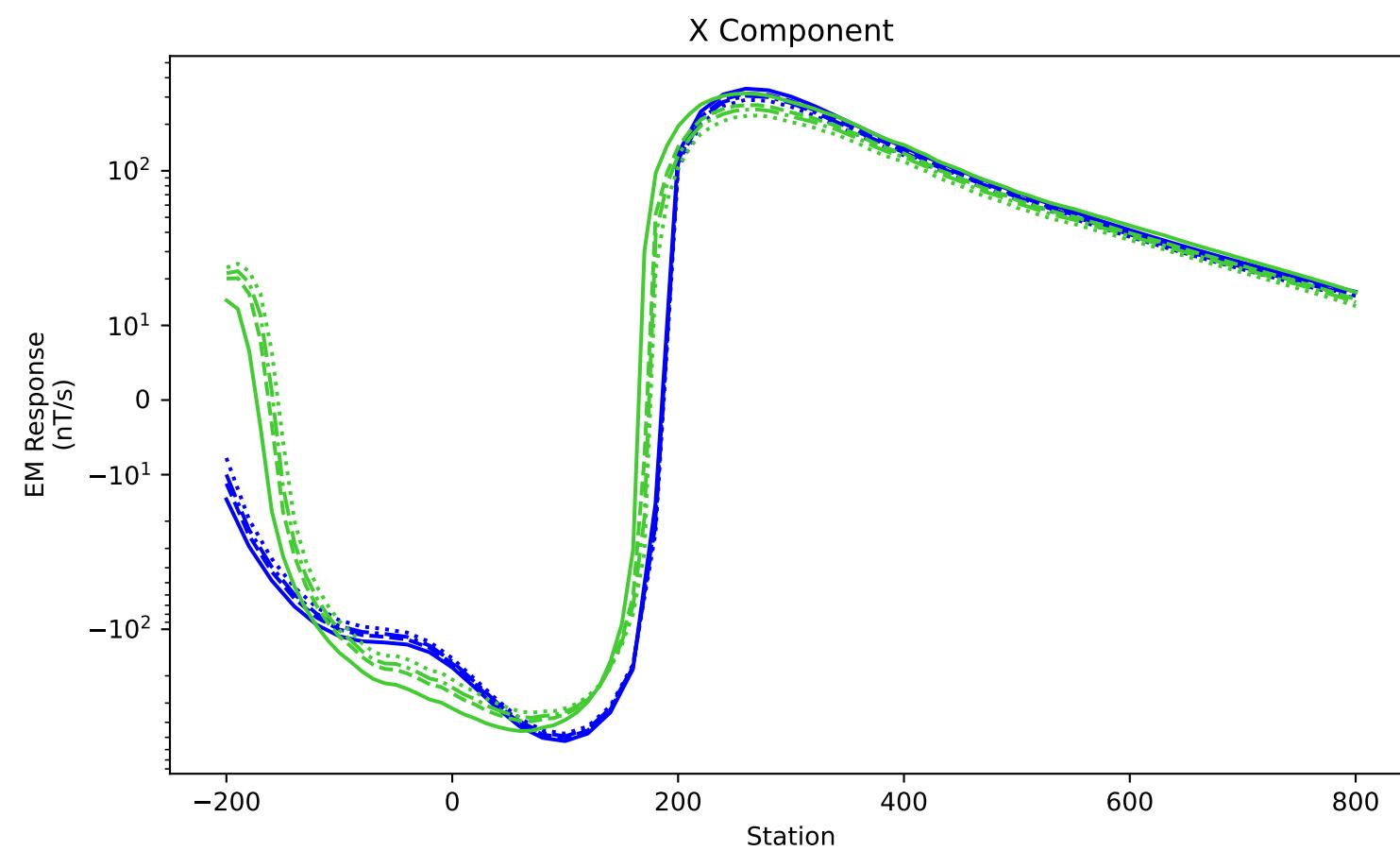
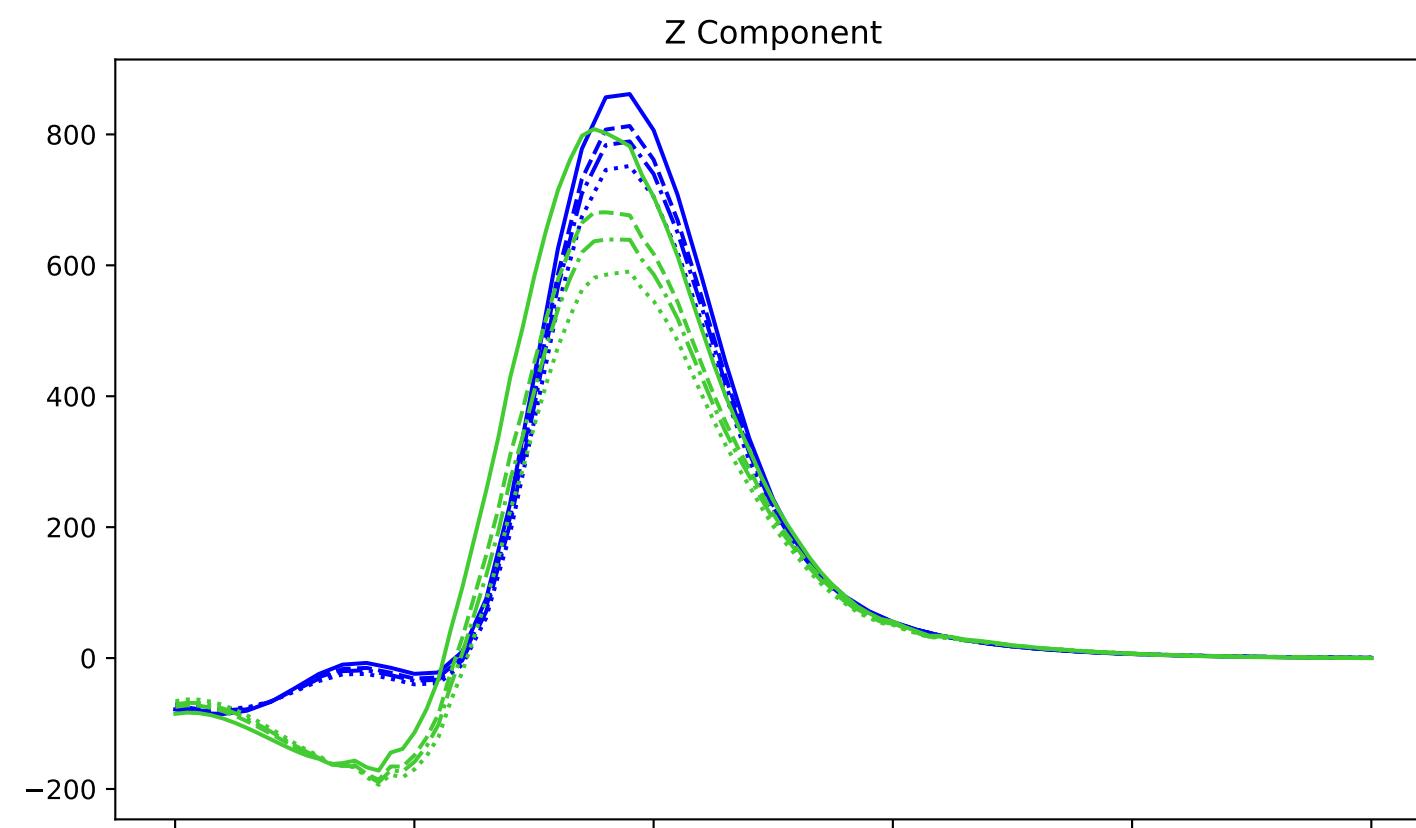
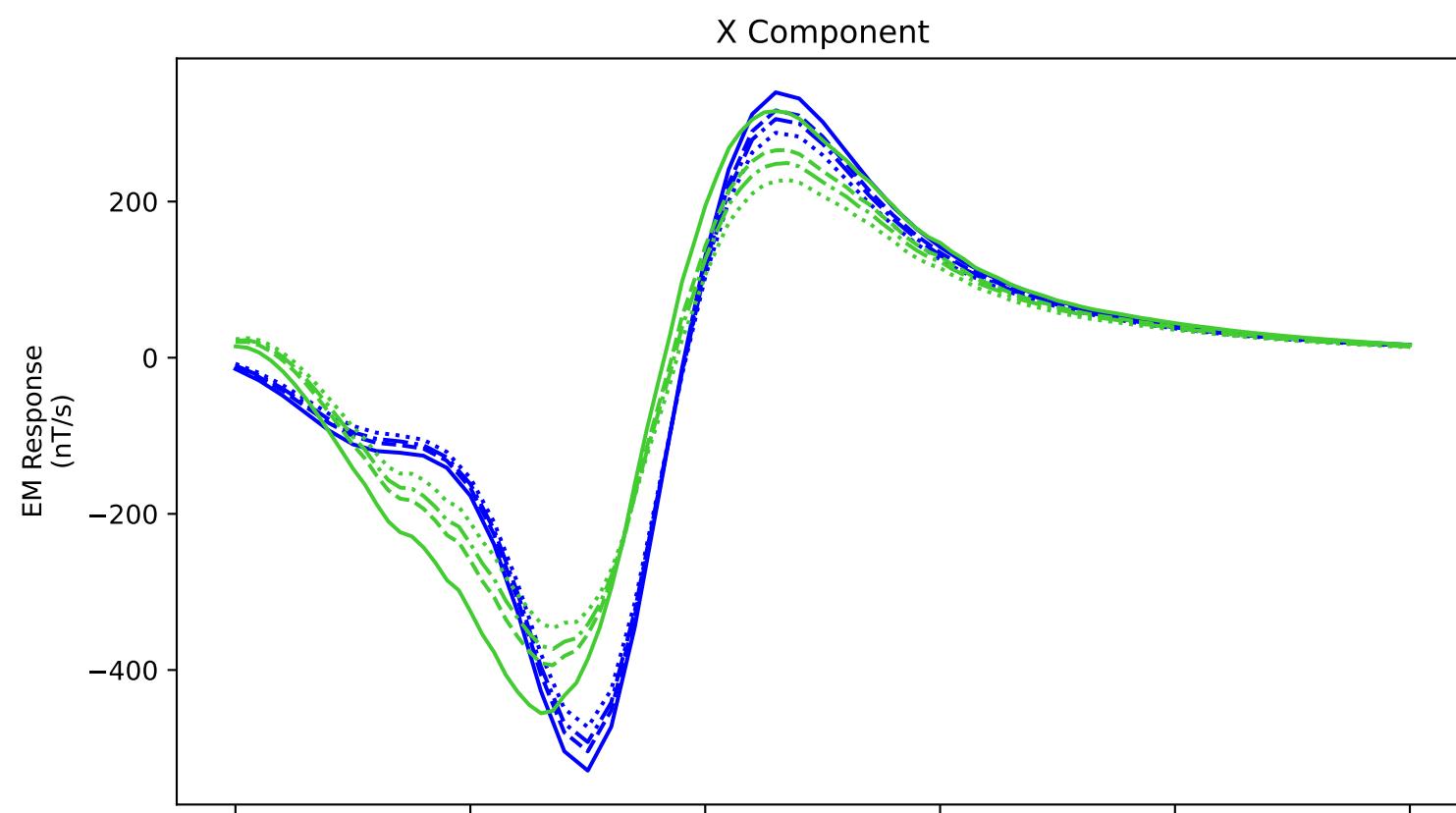


Bent and Multiple Plates: Residual
3+6
22.73ms to 48.115ms

MUN
22.730ms
39.395ms
48.115ms

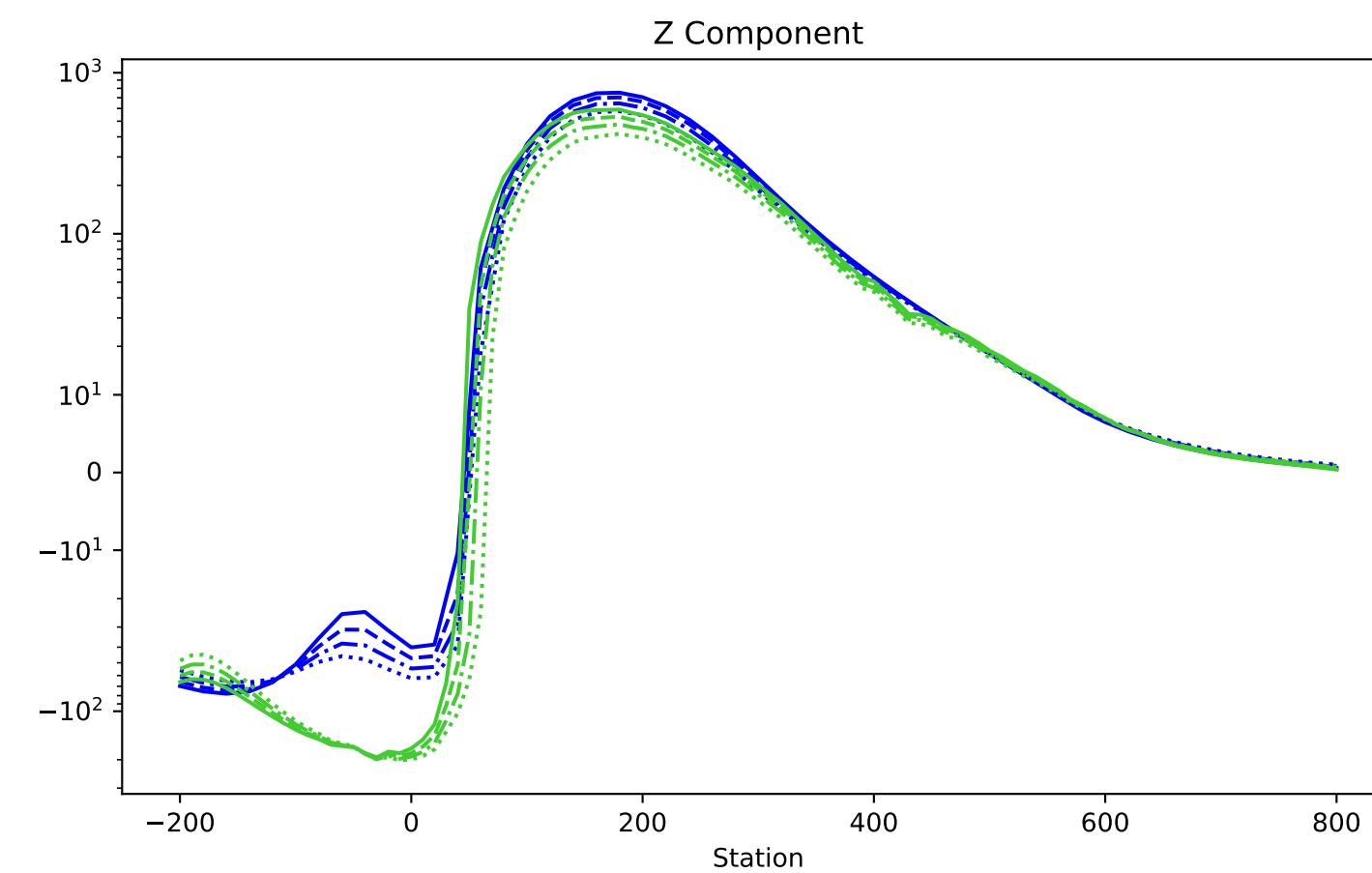
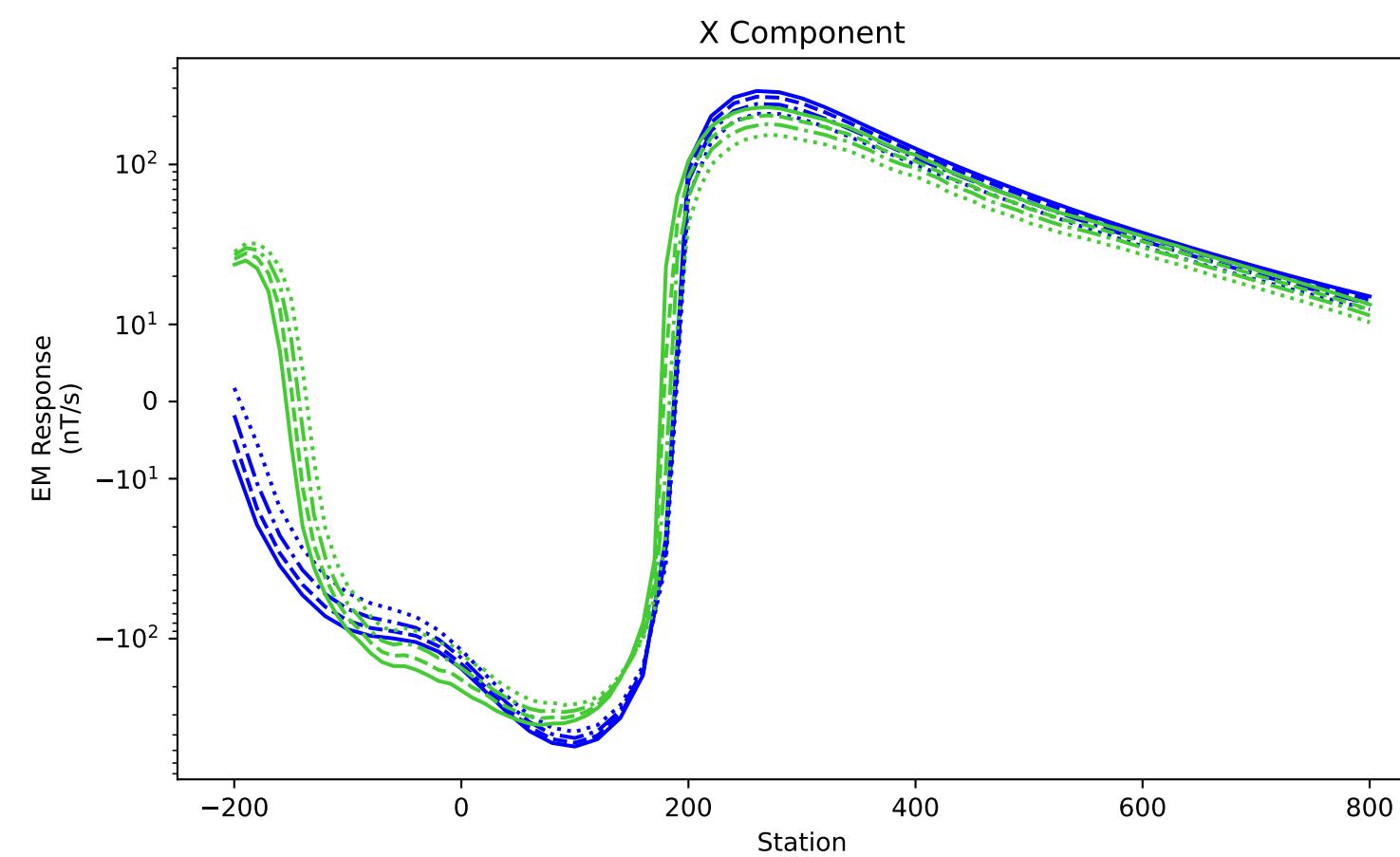
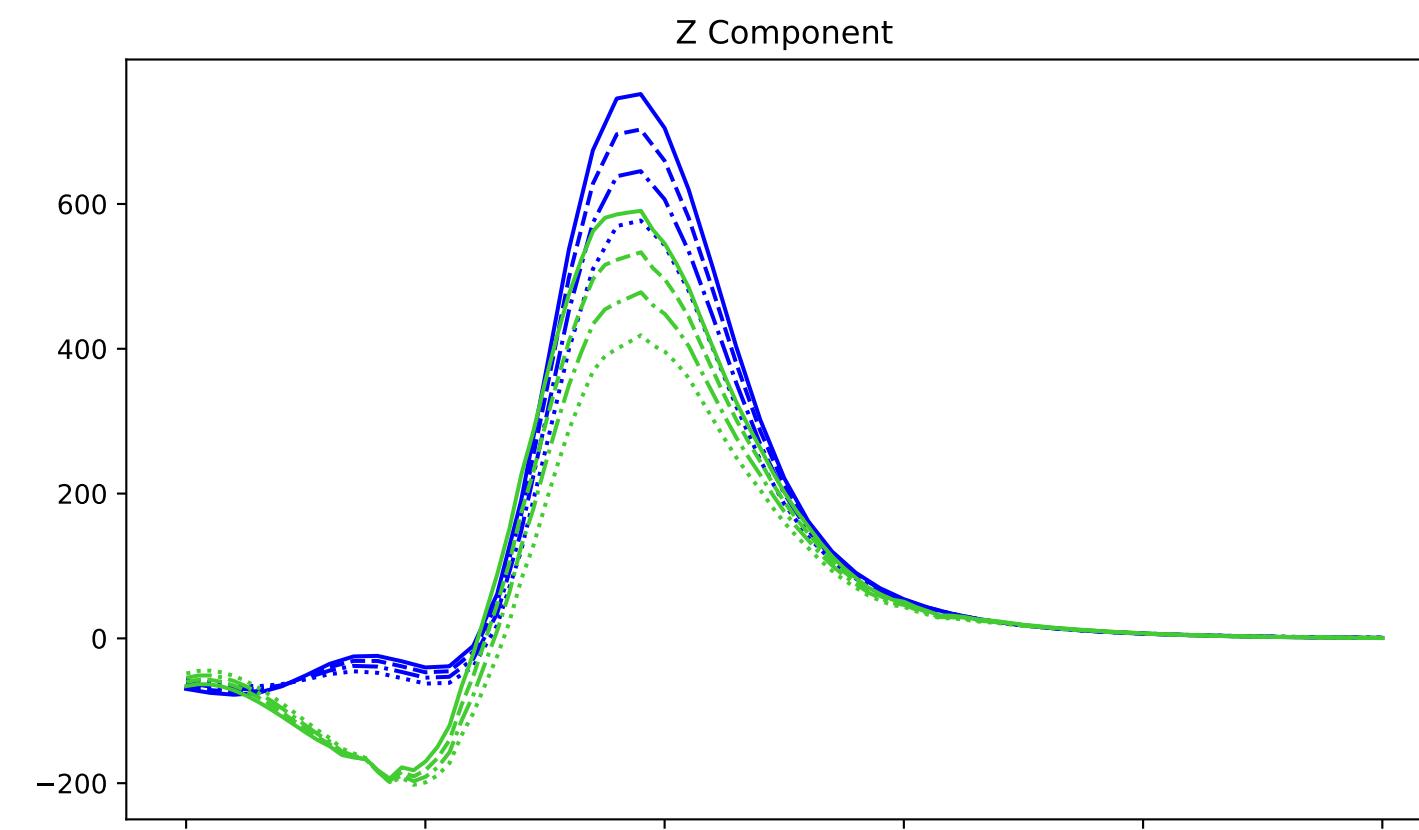
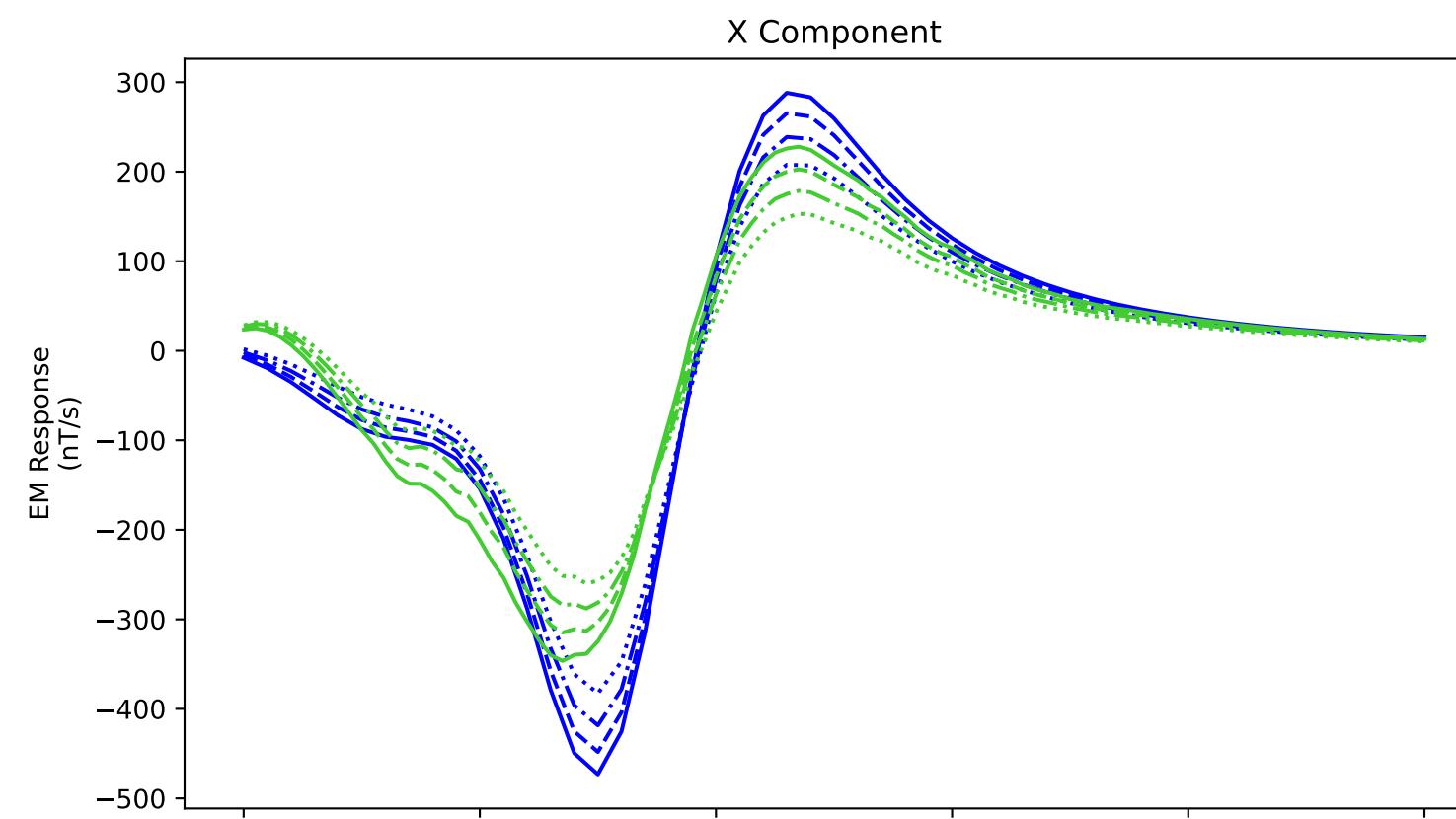


Bent and Multiple Plates: Residual
1_4_5
0.0255ms to 0.095ms



Maxwell
MUN
0.025ms
0.055ms
0.070ms
0.095ms

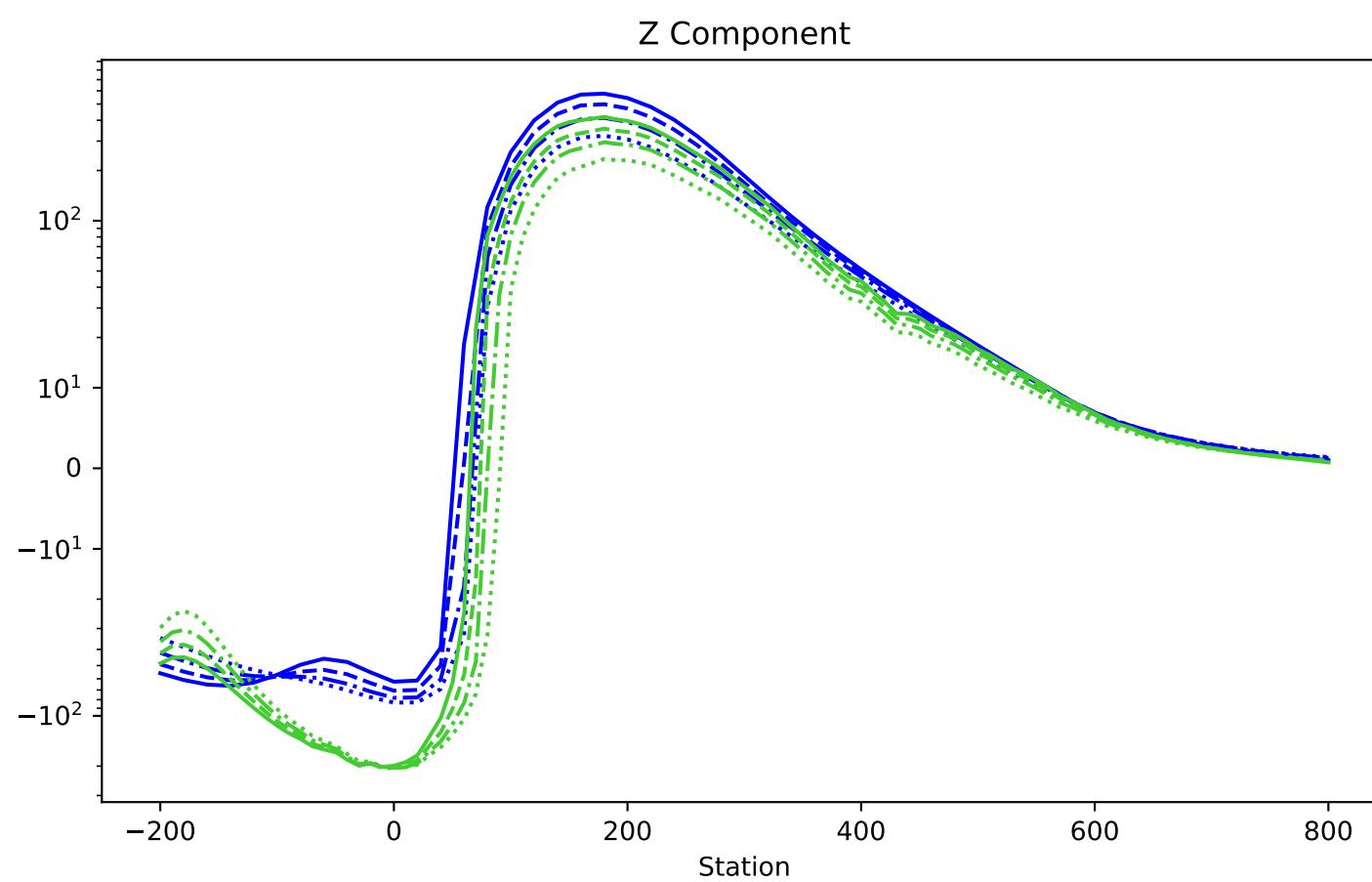
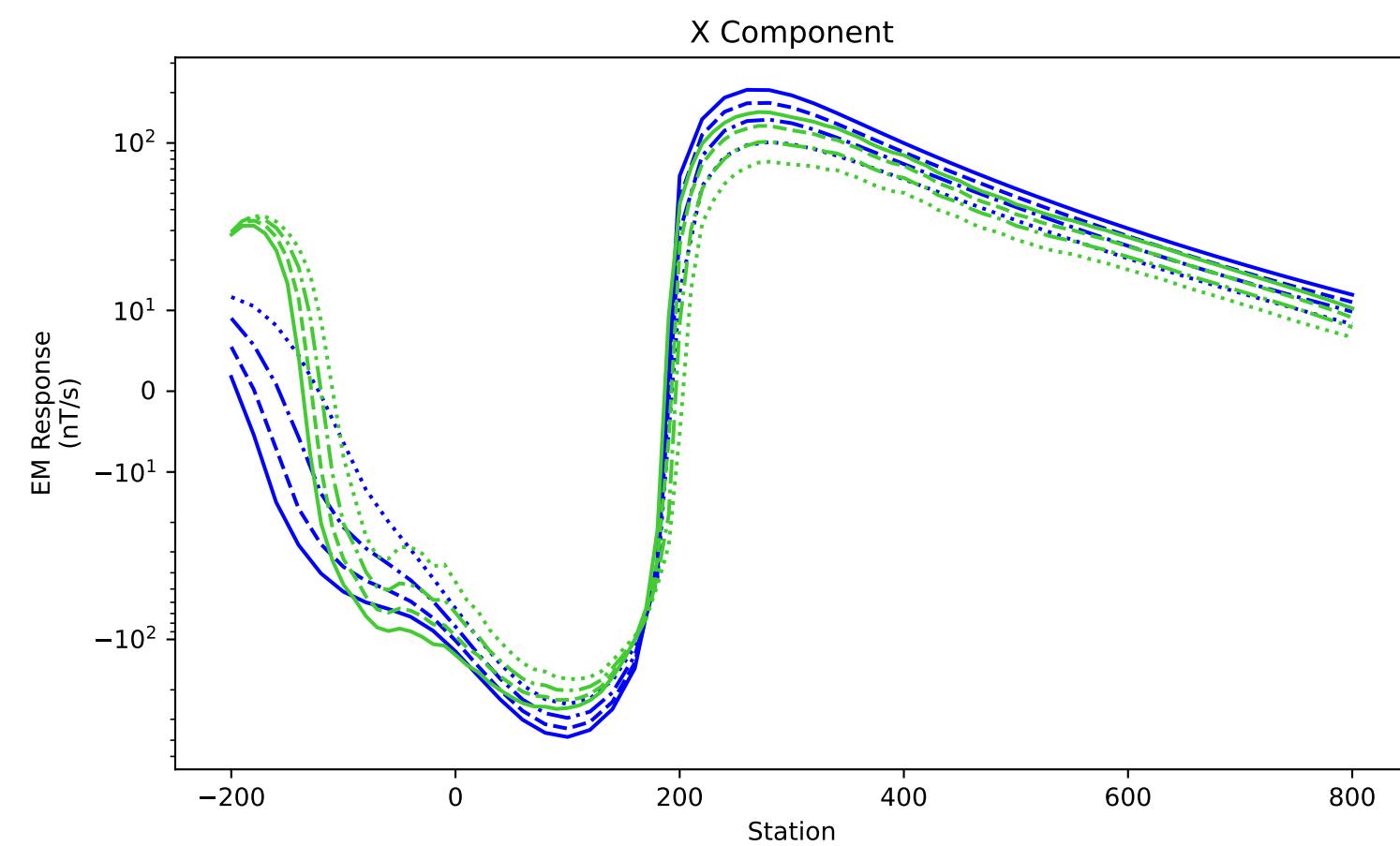
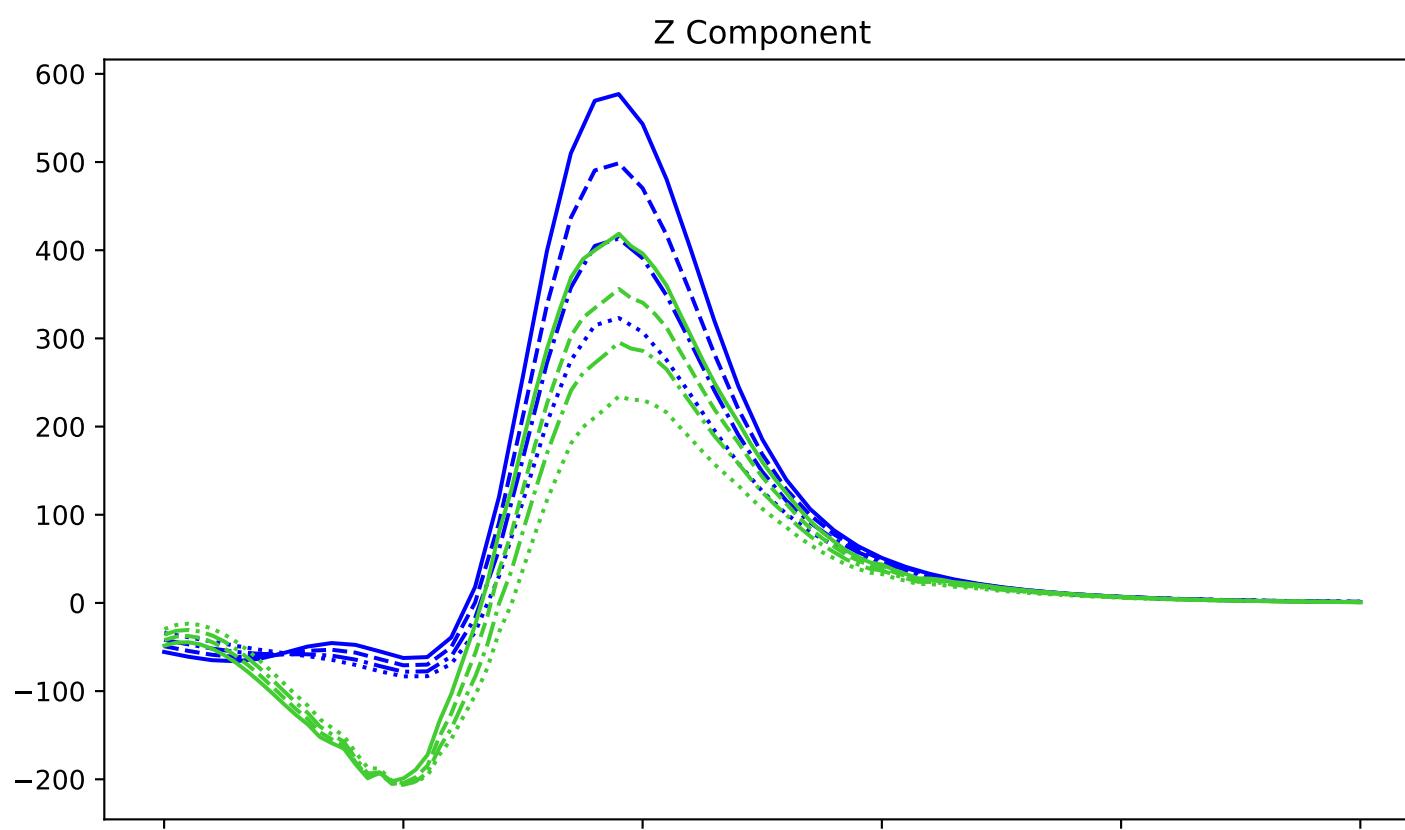
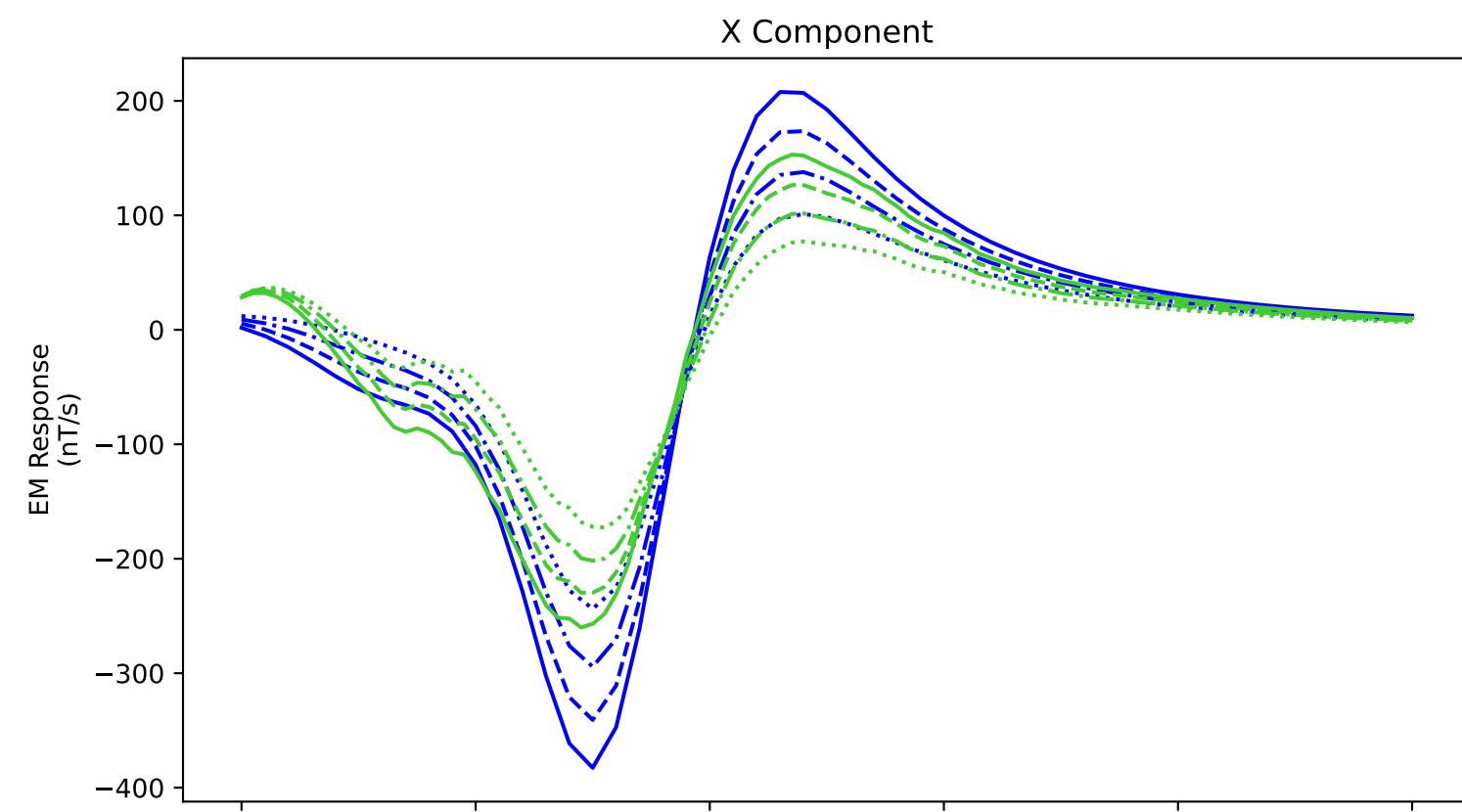
Bent and Multiple Plates: Residual
1_4_5
0.095ms to 0.235ms



Maxwell
MUN
0.095ms
0.130ms
0.175ms
0.235ms

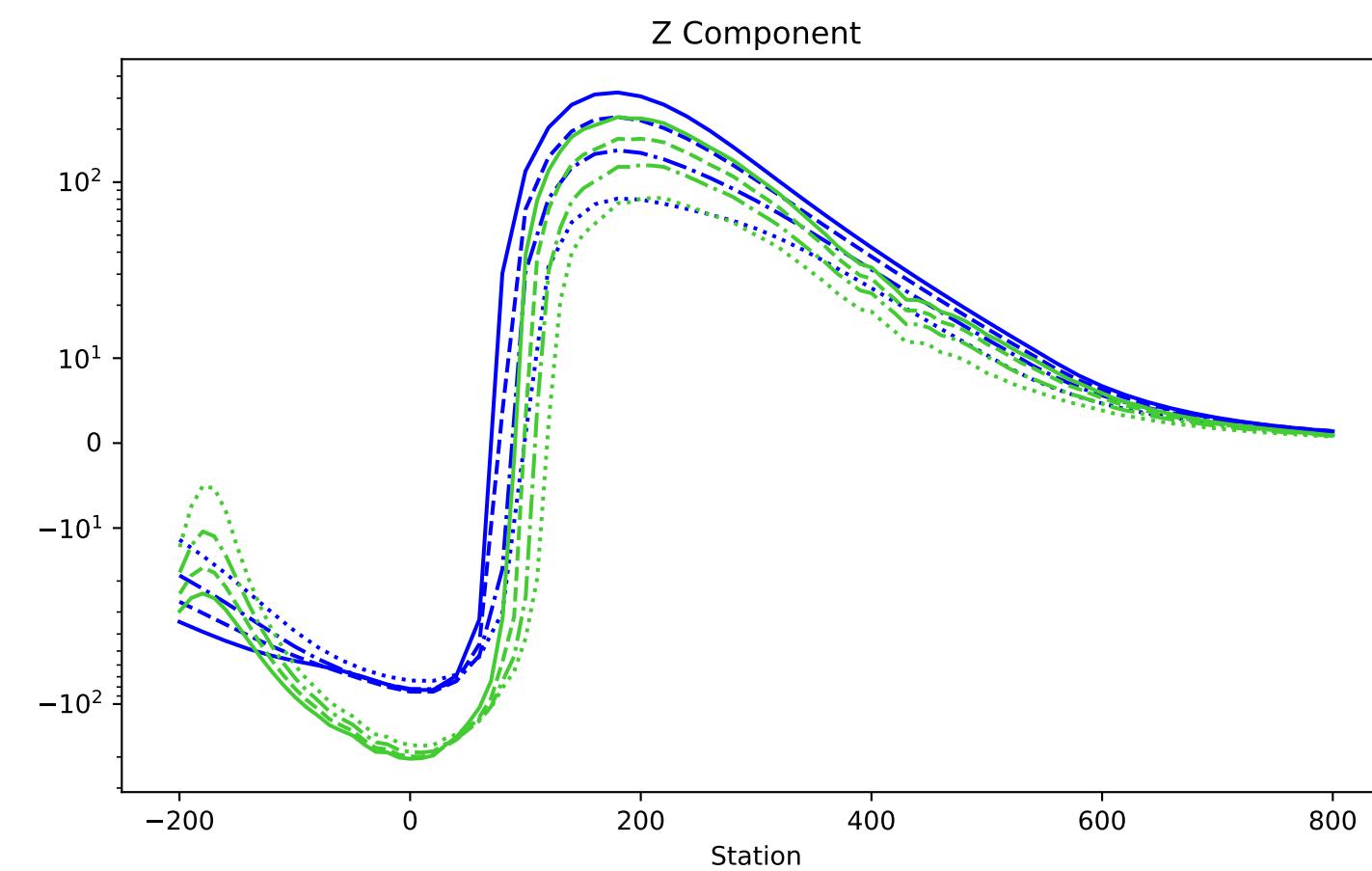
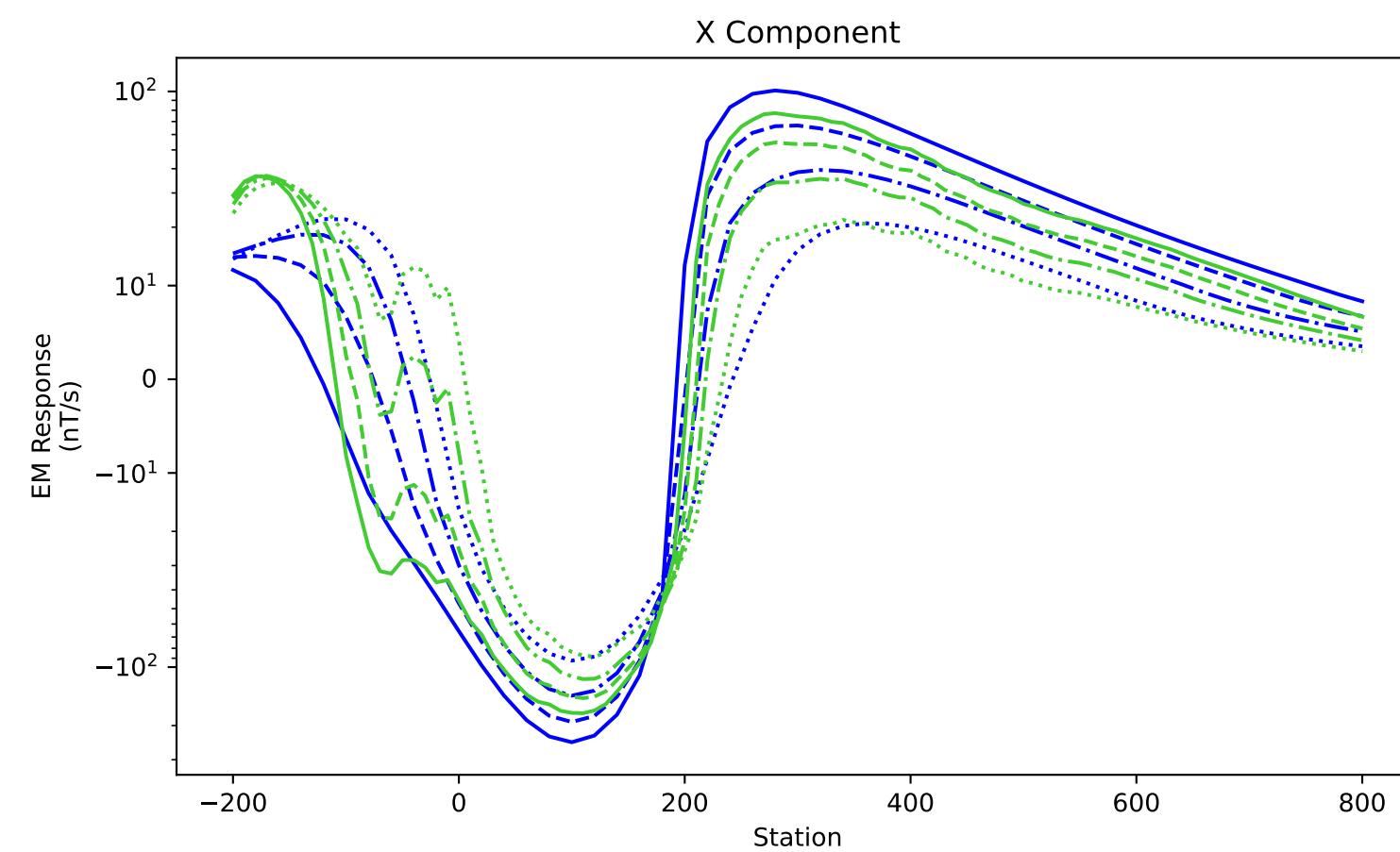
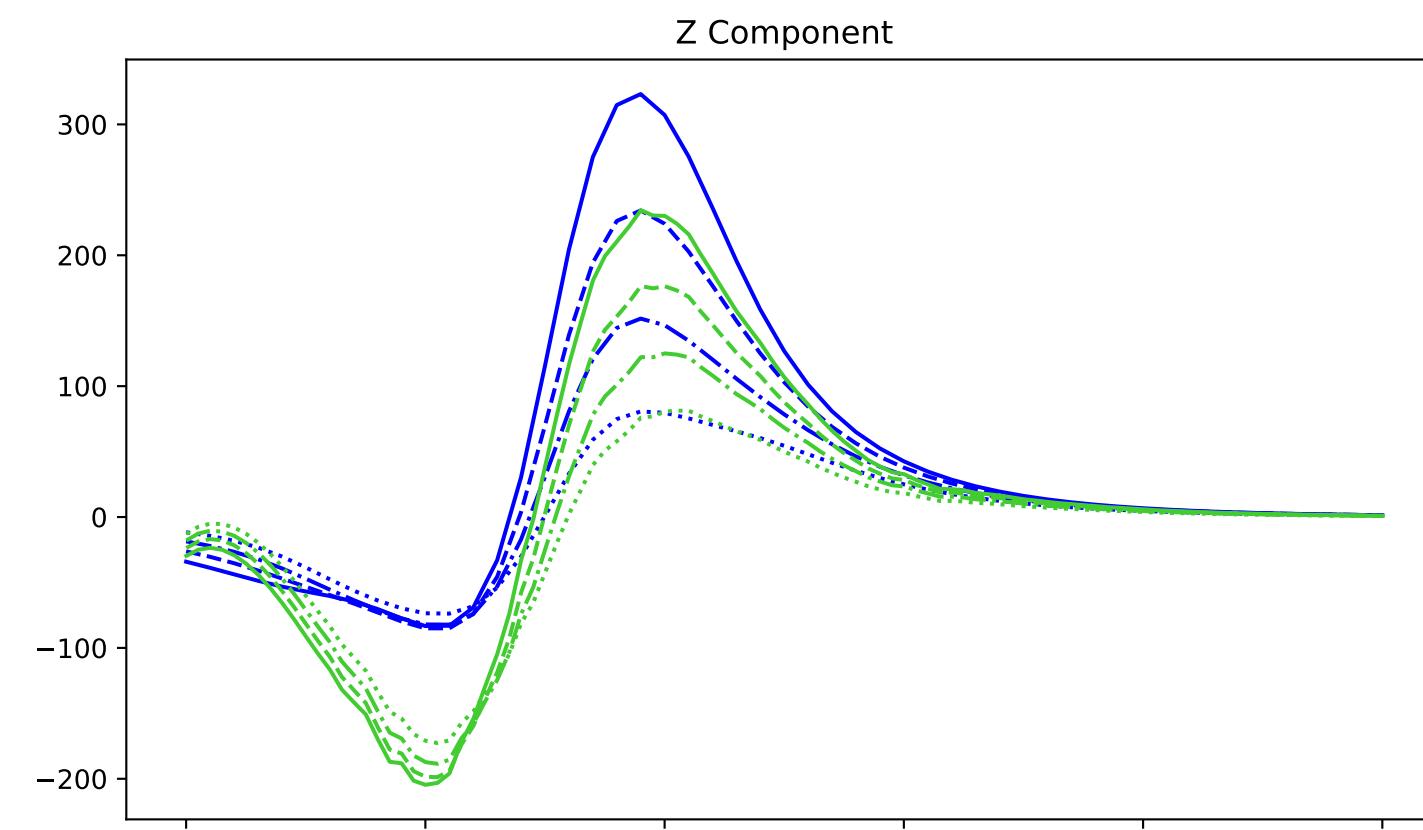
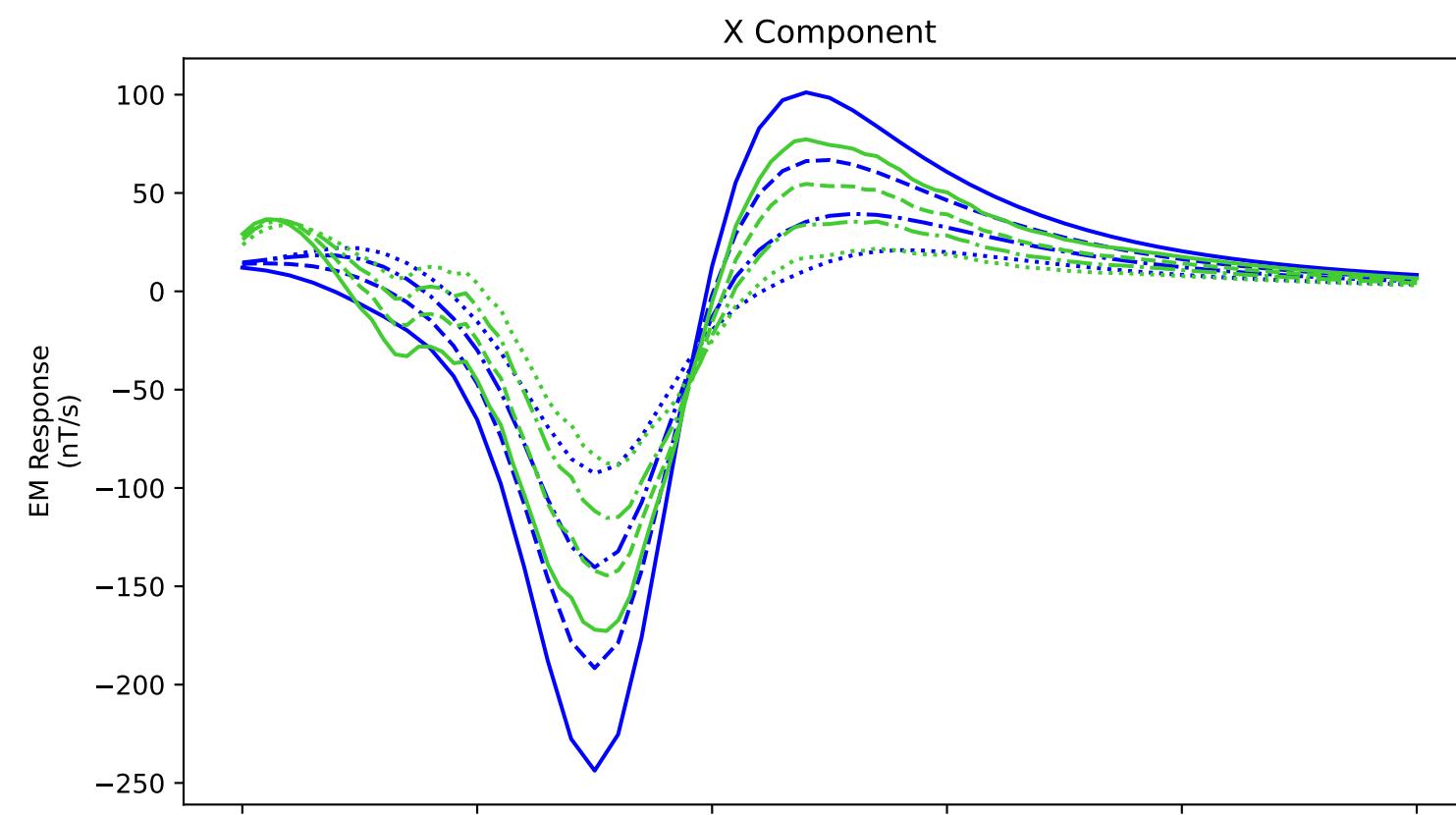
Bent and Multiple Plates: Residual
1_4_5
0.235ms to 0.56ms

Maxwell
MUN
— 0.235ms
- - - 0.315ms
- - - 0.420ms
- · - 0.560ms



Bent and Multiple Plates: Residual
1_4_5
0.56ms to 1.315ms

Maxwell
MUN
— 0.560ms
- - - 0.745ms
- - - 0.990ms
..... 1.315ms

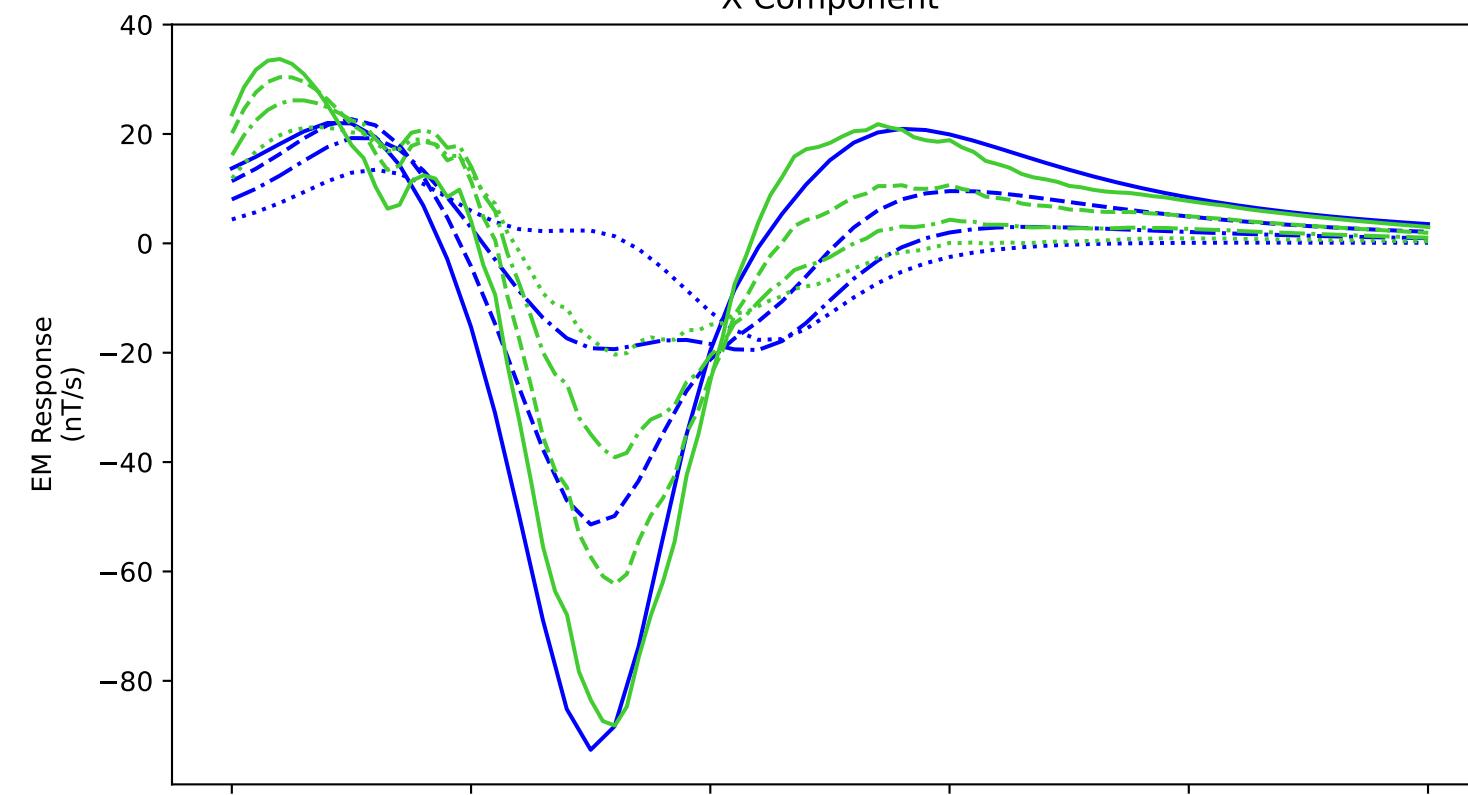


Bent and Multiple Plates: Residual

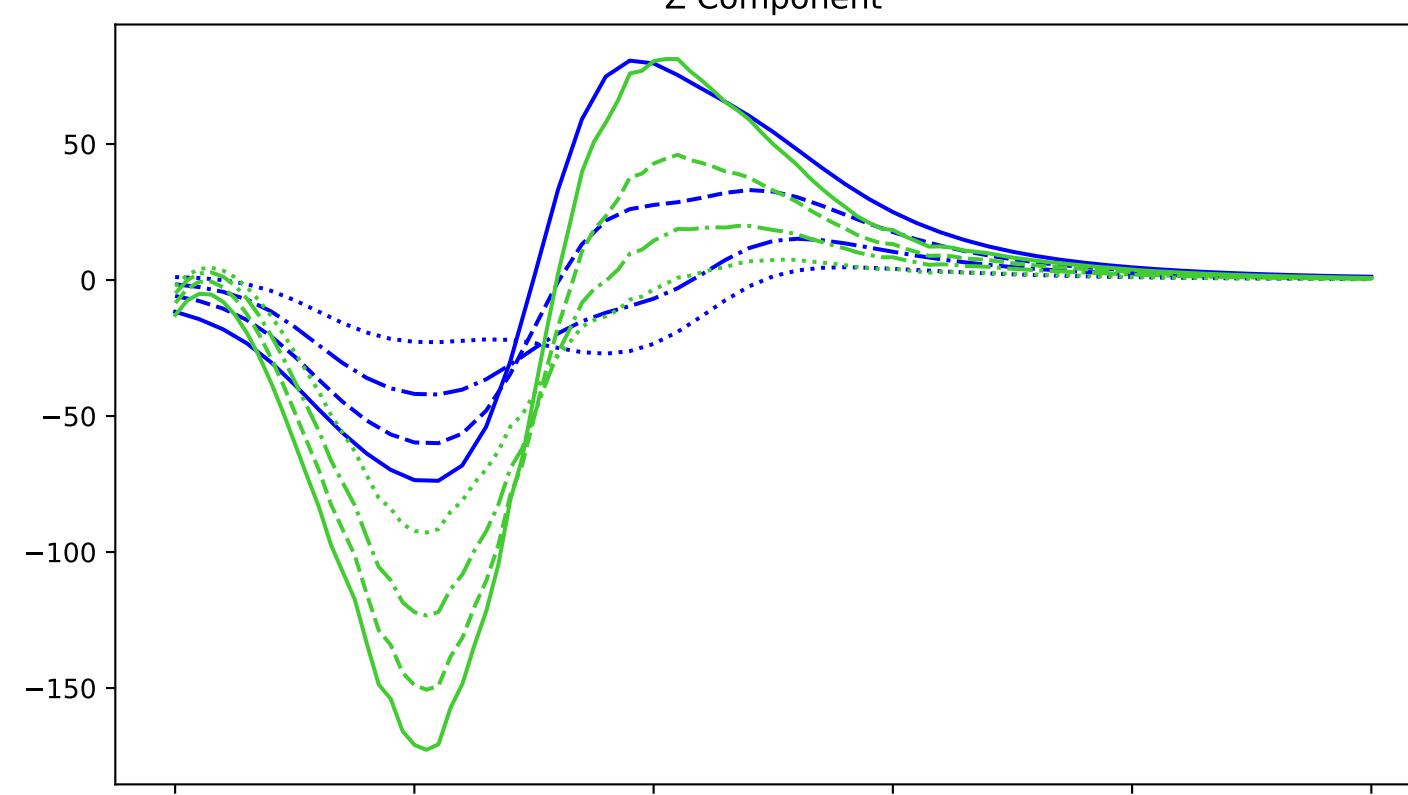
1_4_5
1.315ms to 3.075ms

- Maxwell
- MUN
- 1.315ms
- - - 1.745ms
- · - 2.315ms
- 3.075ms

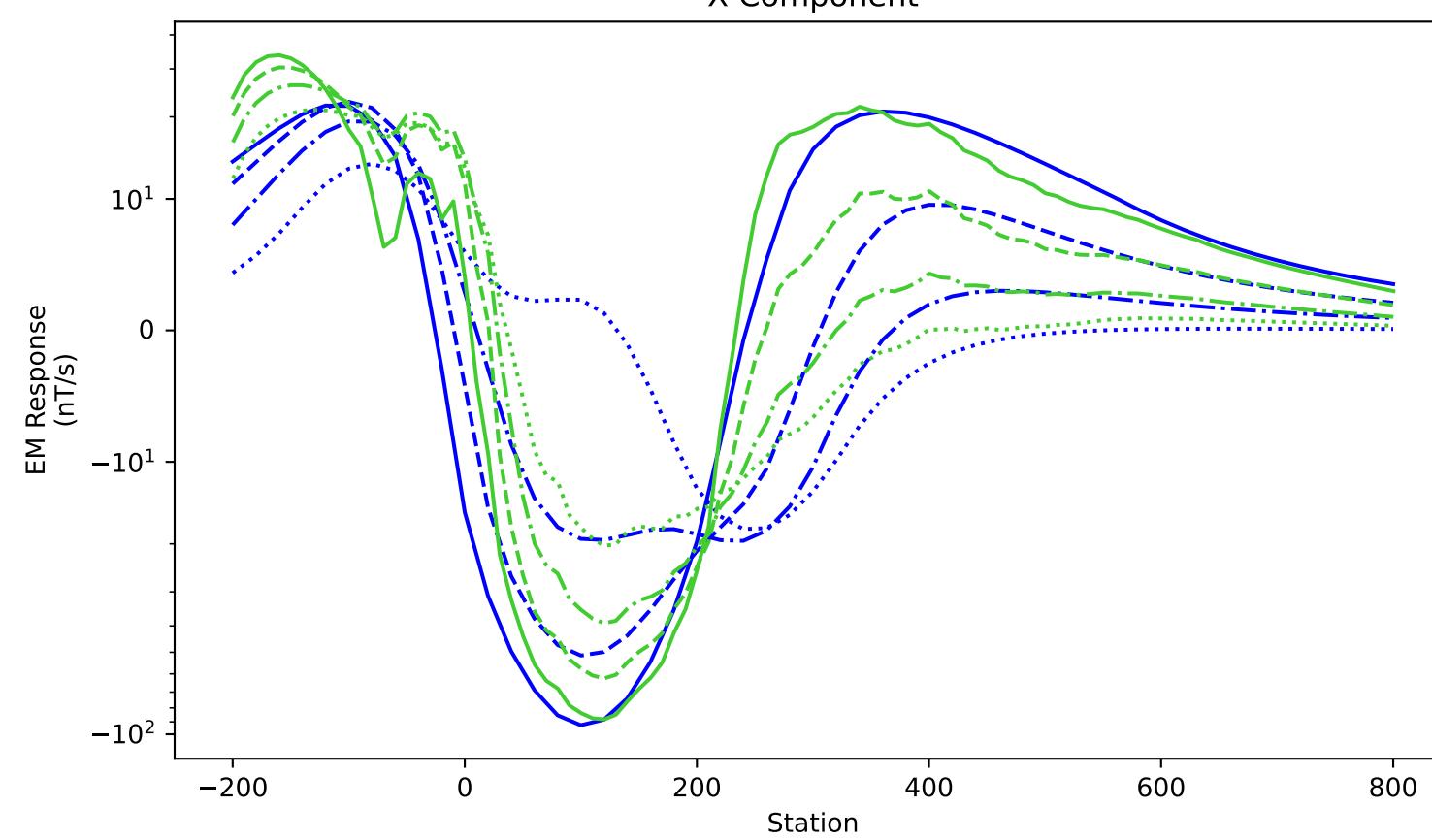
X Component



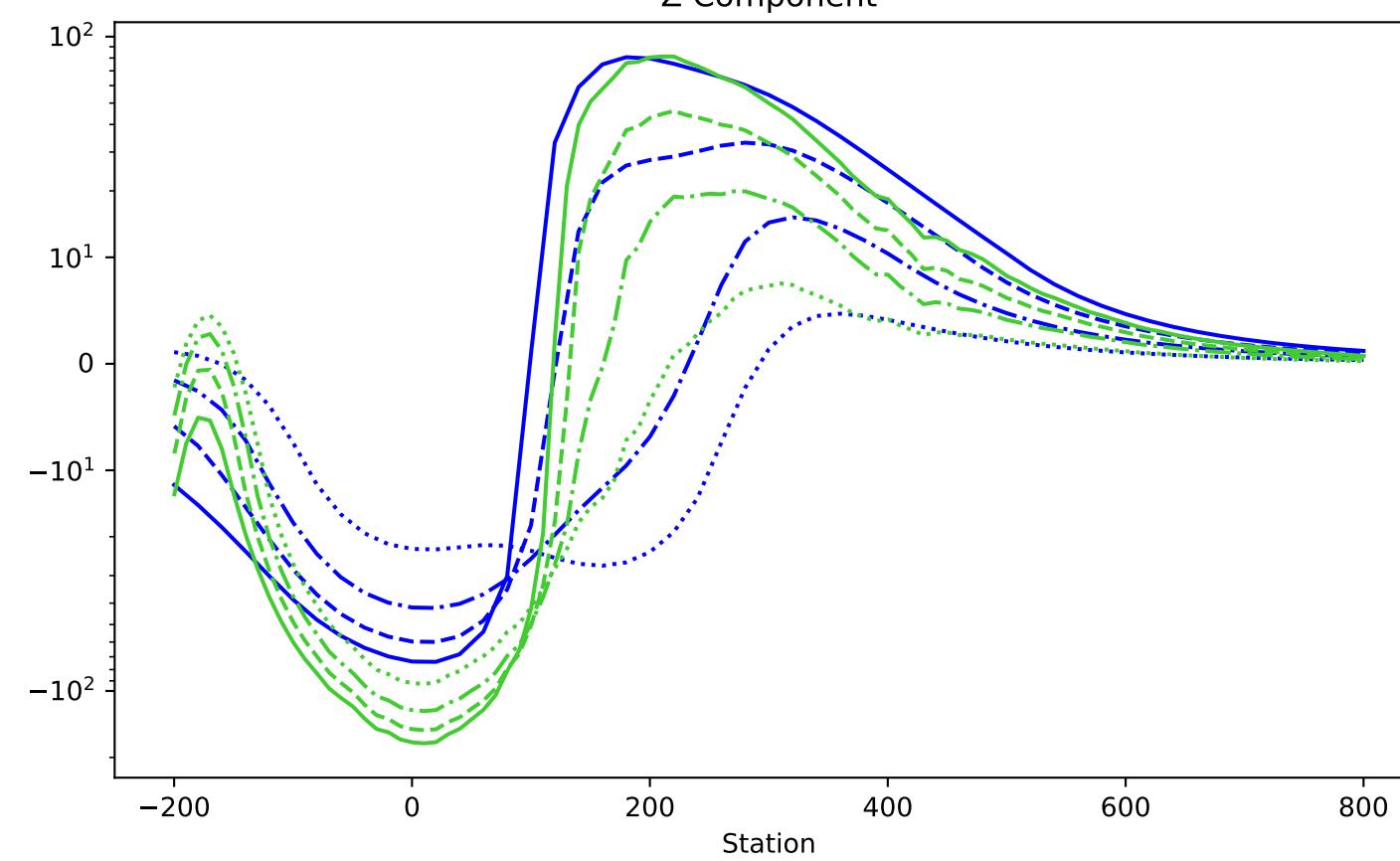
Z Component



X Component



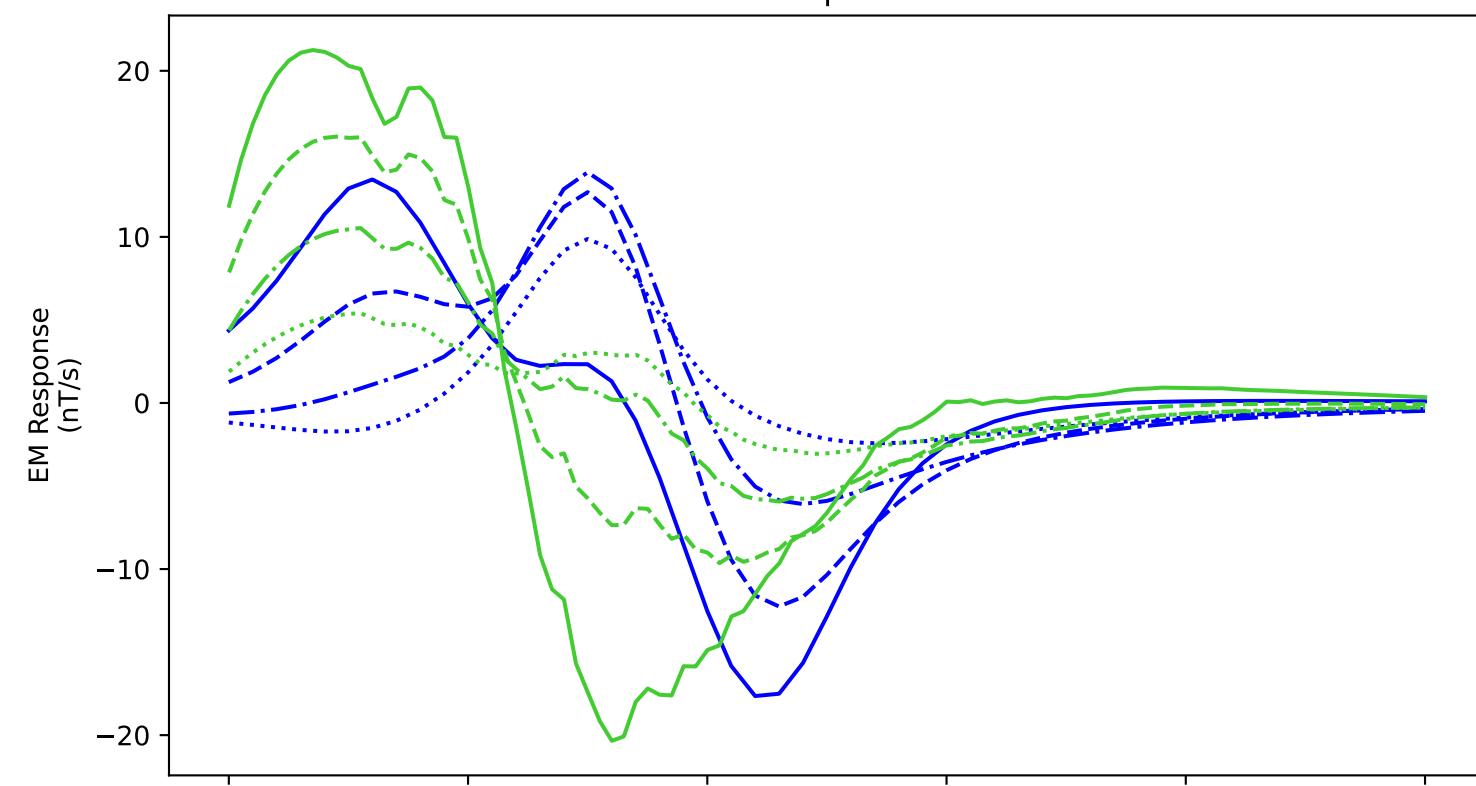
Z Component



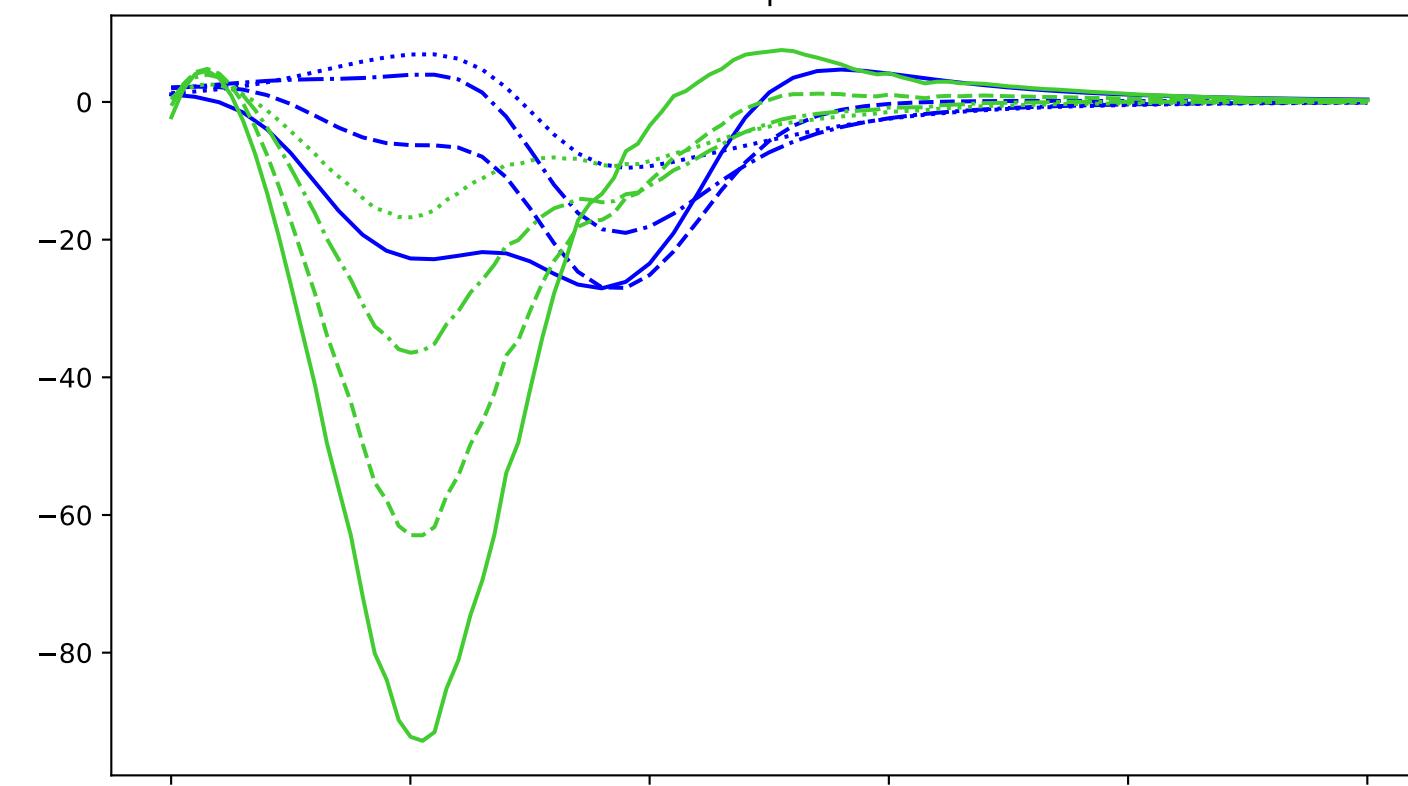
Bent and Multiple Plates: Residual
1_4_5
3.075ms to 7.205ms

Maxwell
MUN
— 3.075ms
- - - 4.085ms
- - - 5.425ms
- · - 7.205ms

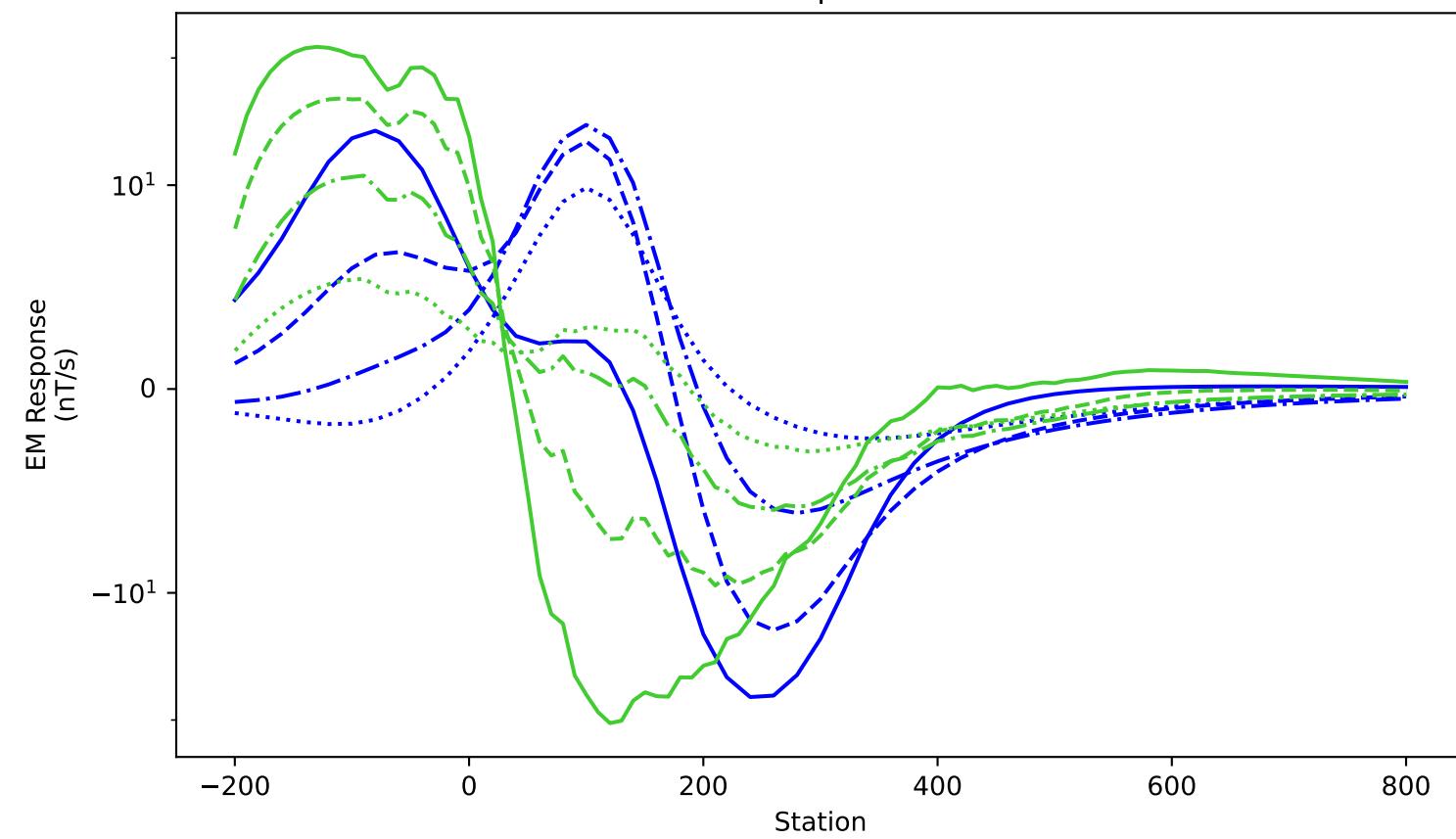
X Component



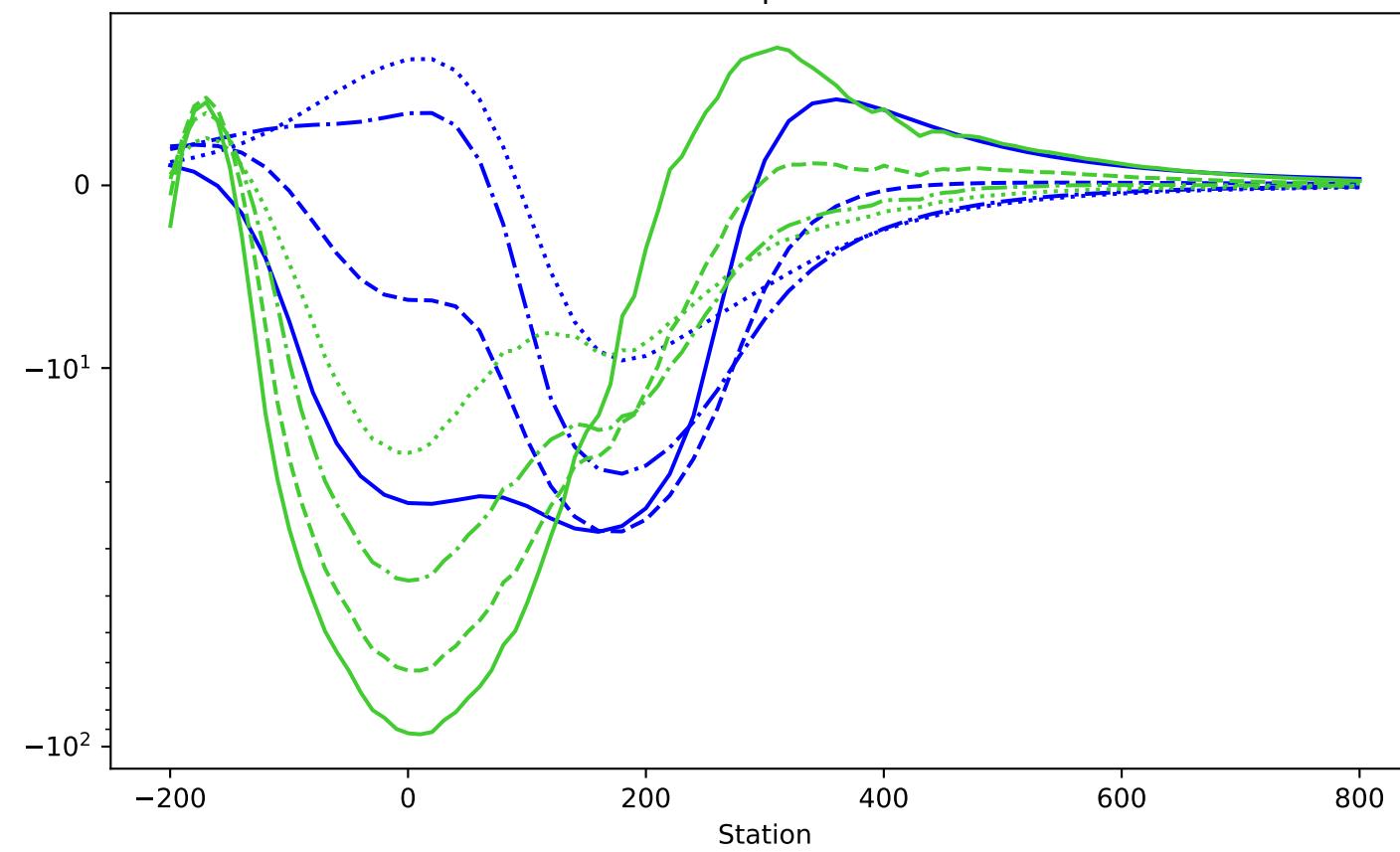
Z Component



X Component



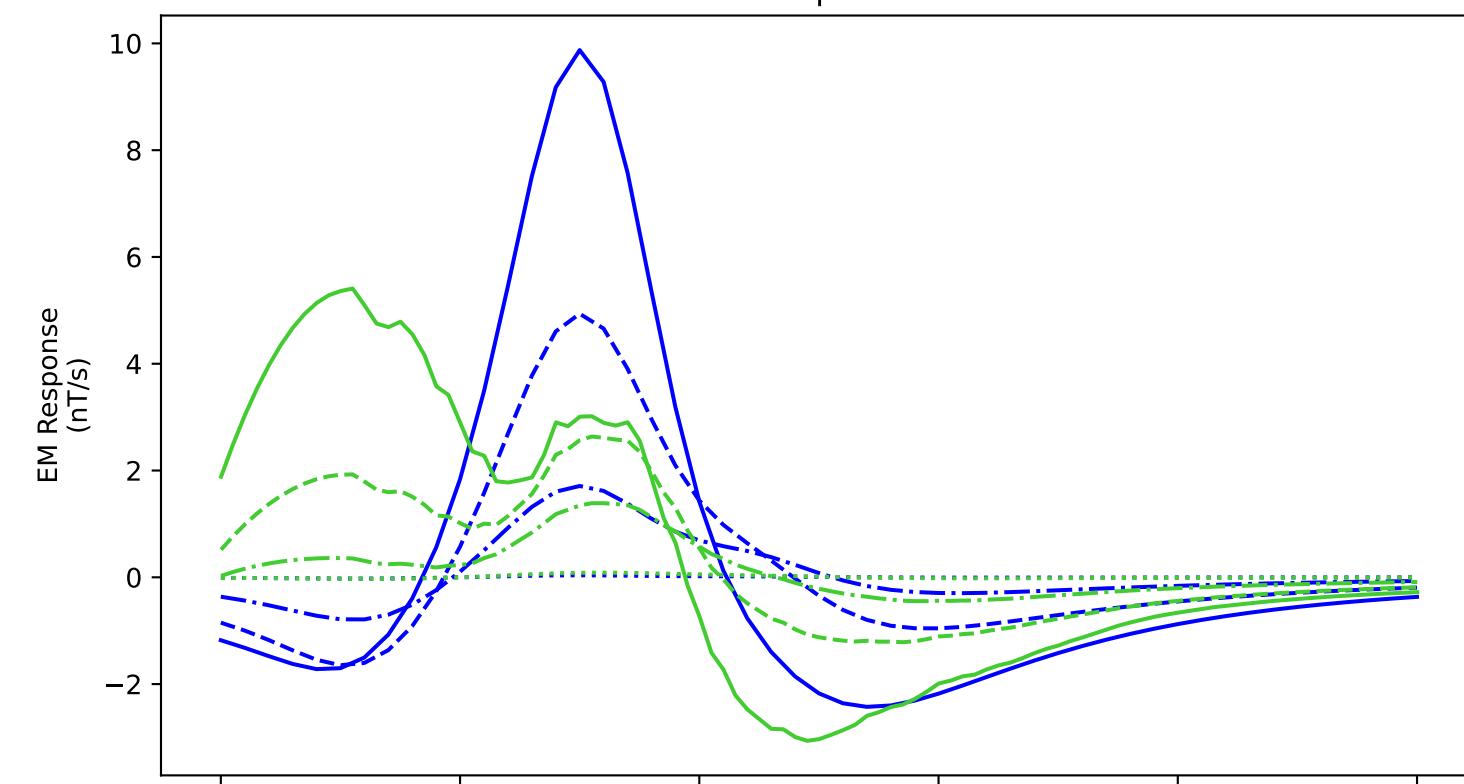
Z Component



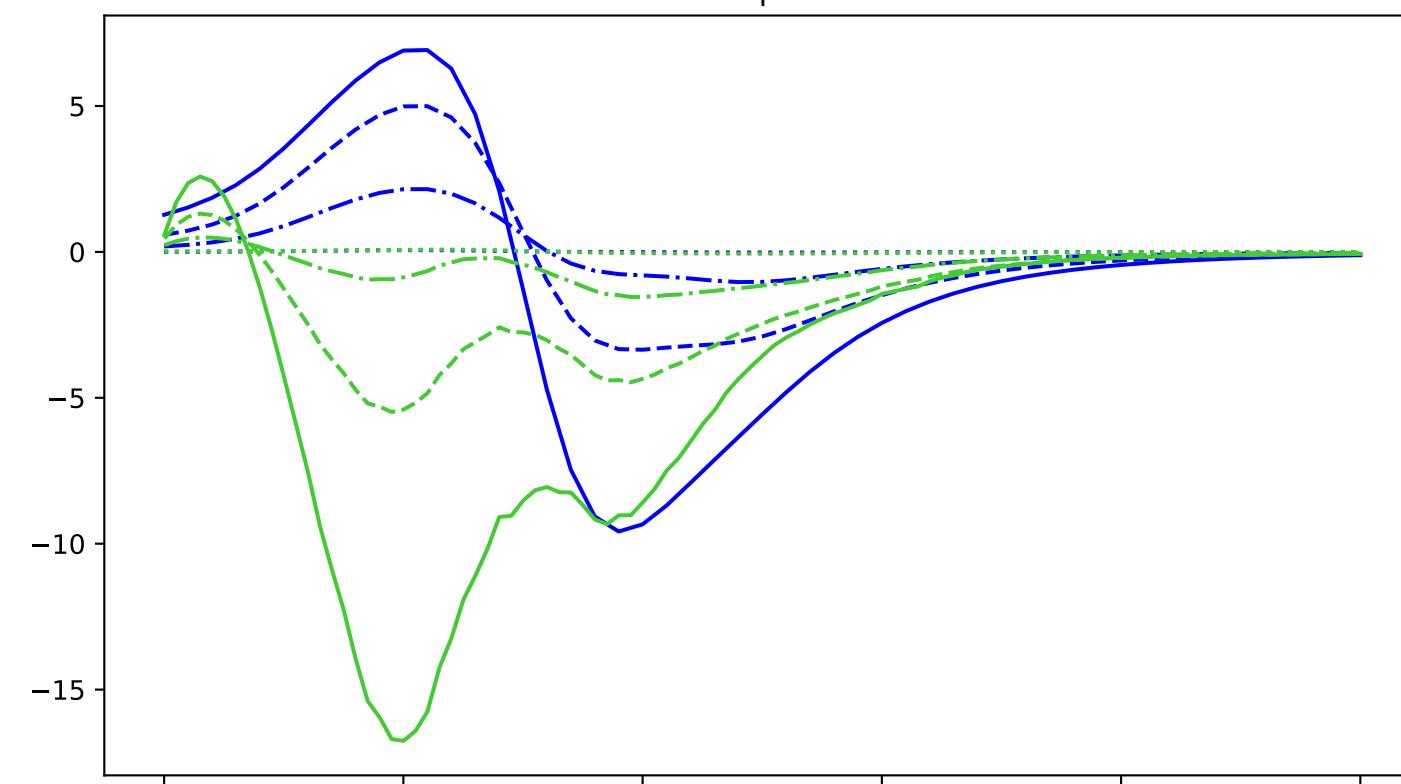
Bent and Multiple Plates: Residual
 1_4_5
 7.205ms to 22.73ms

Maxwell	
MUN	
7.205ms	
9.570ms	
12.660ms	
22.730ms	

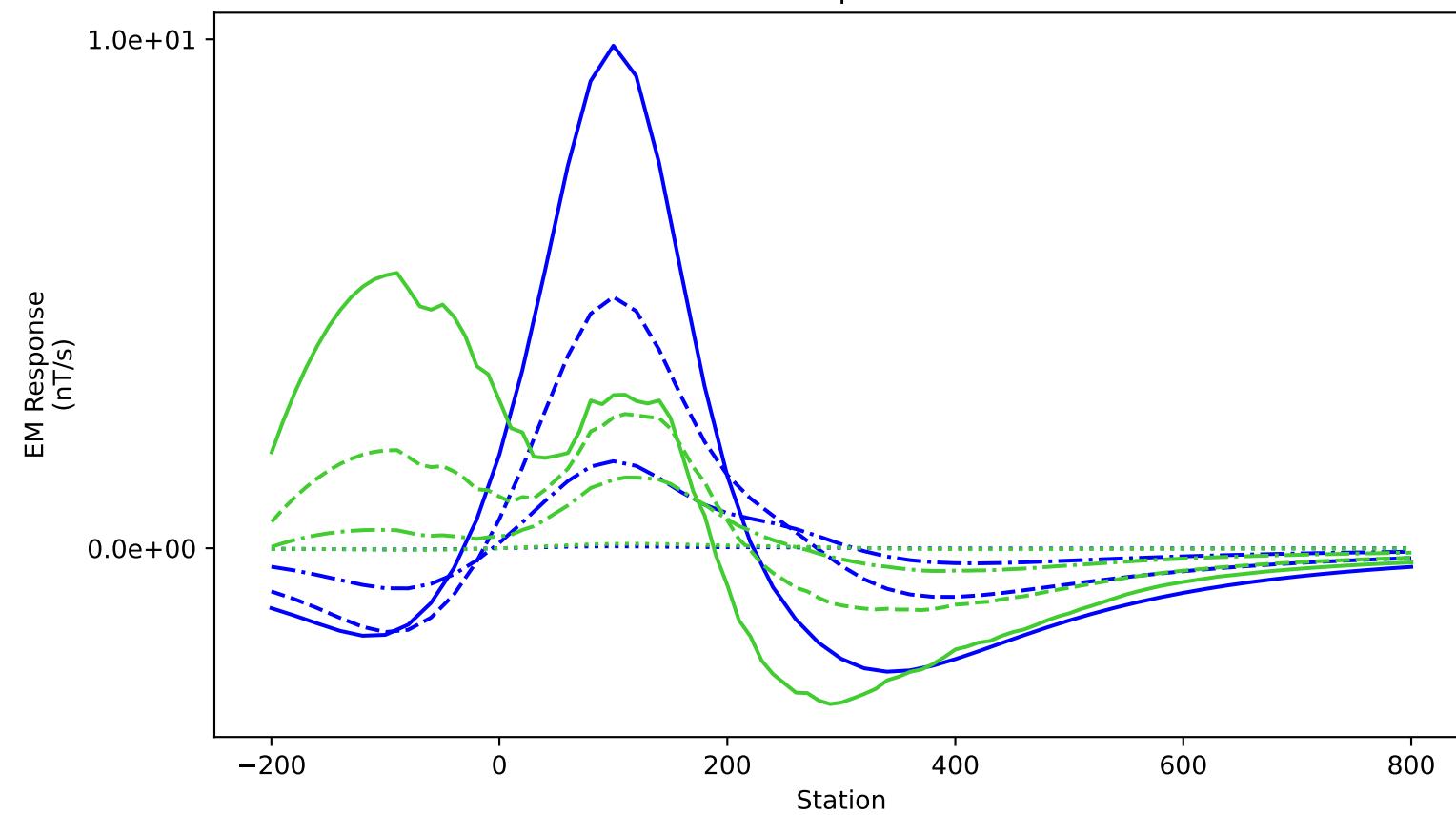
X Component



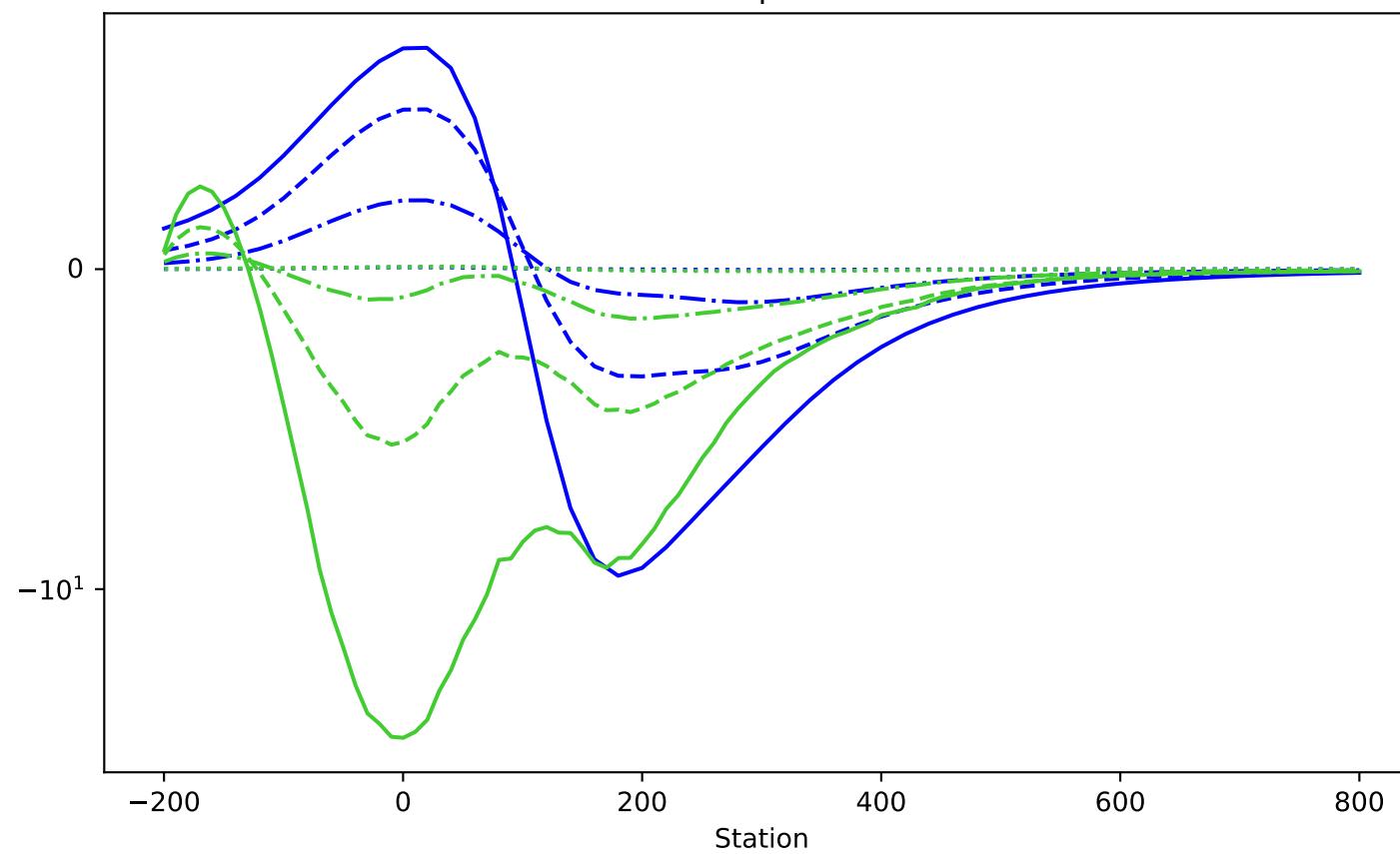
Z Component



X Component

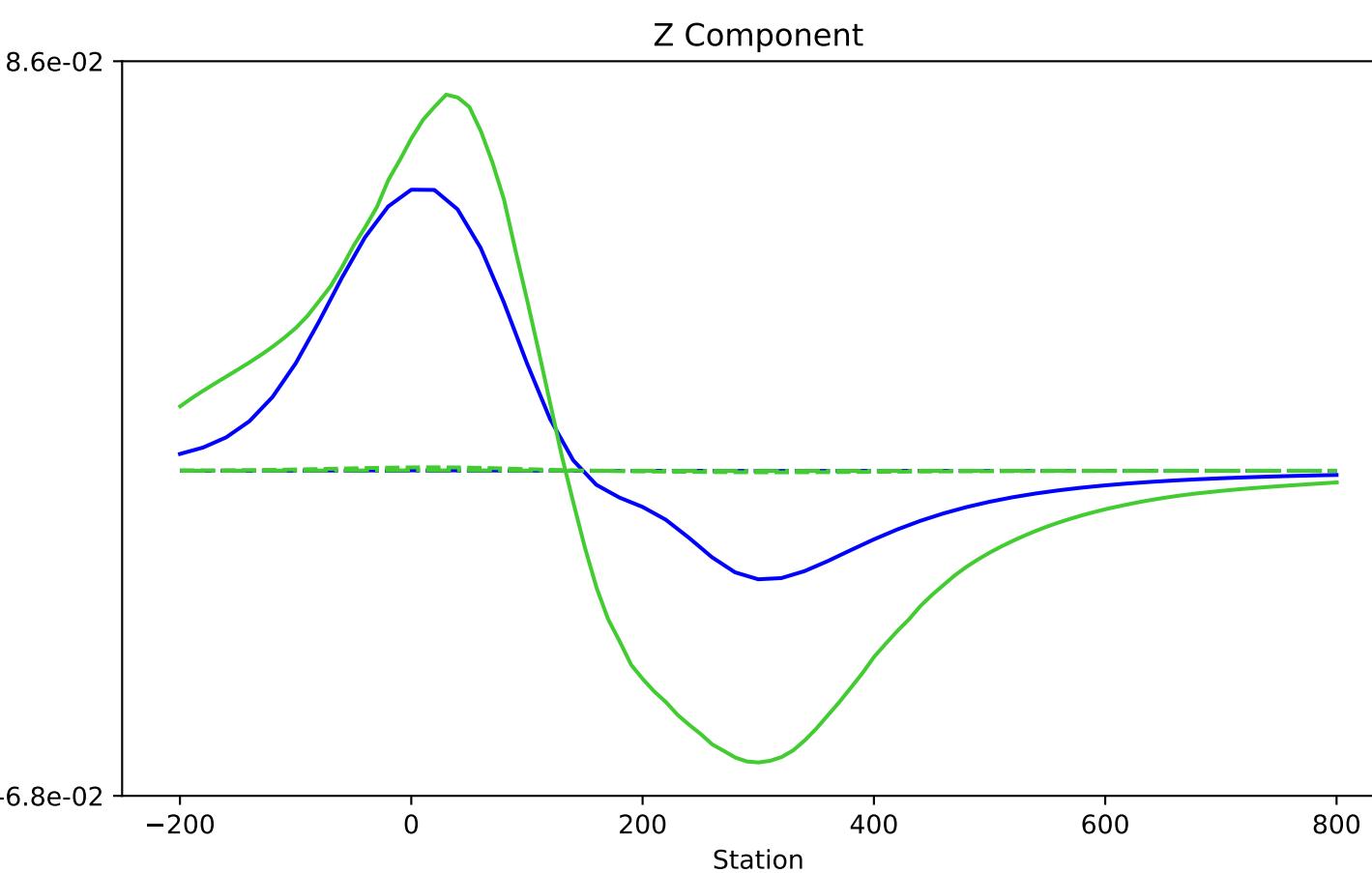
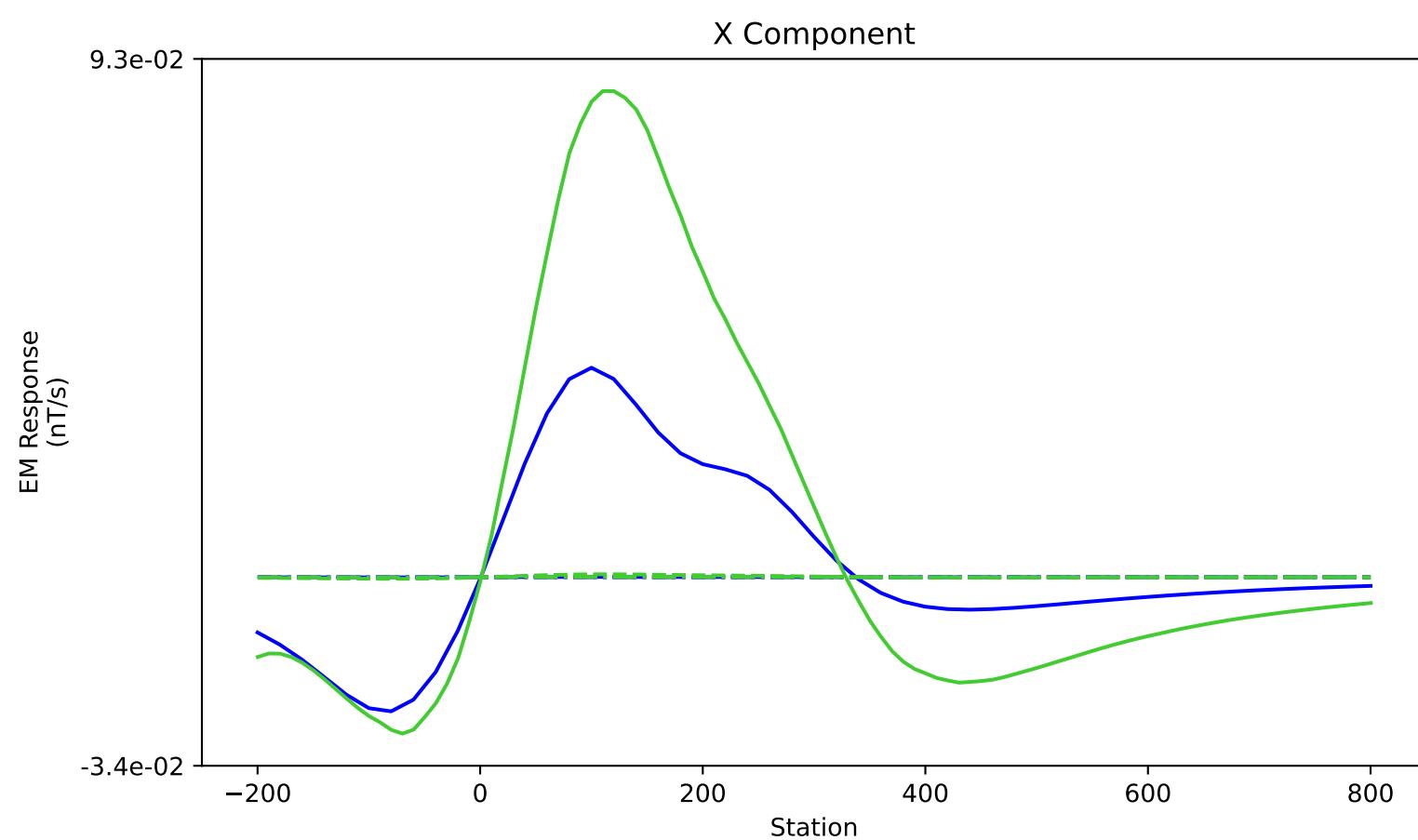
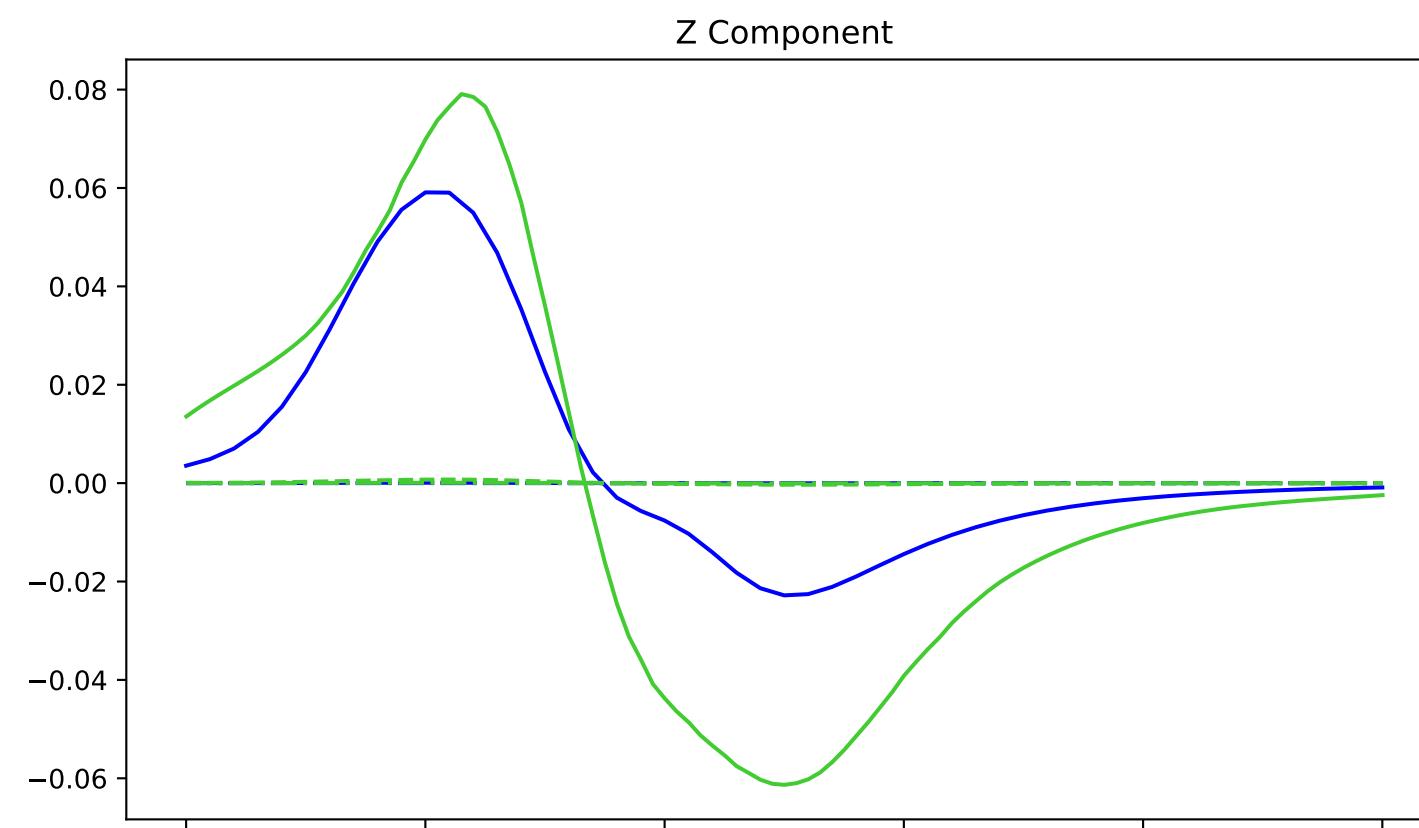
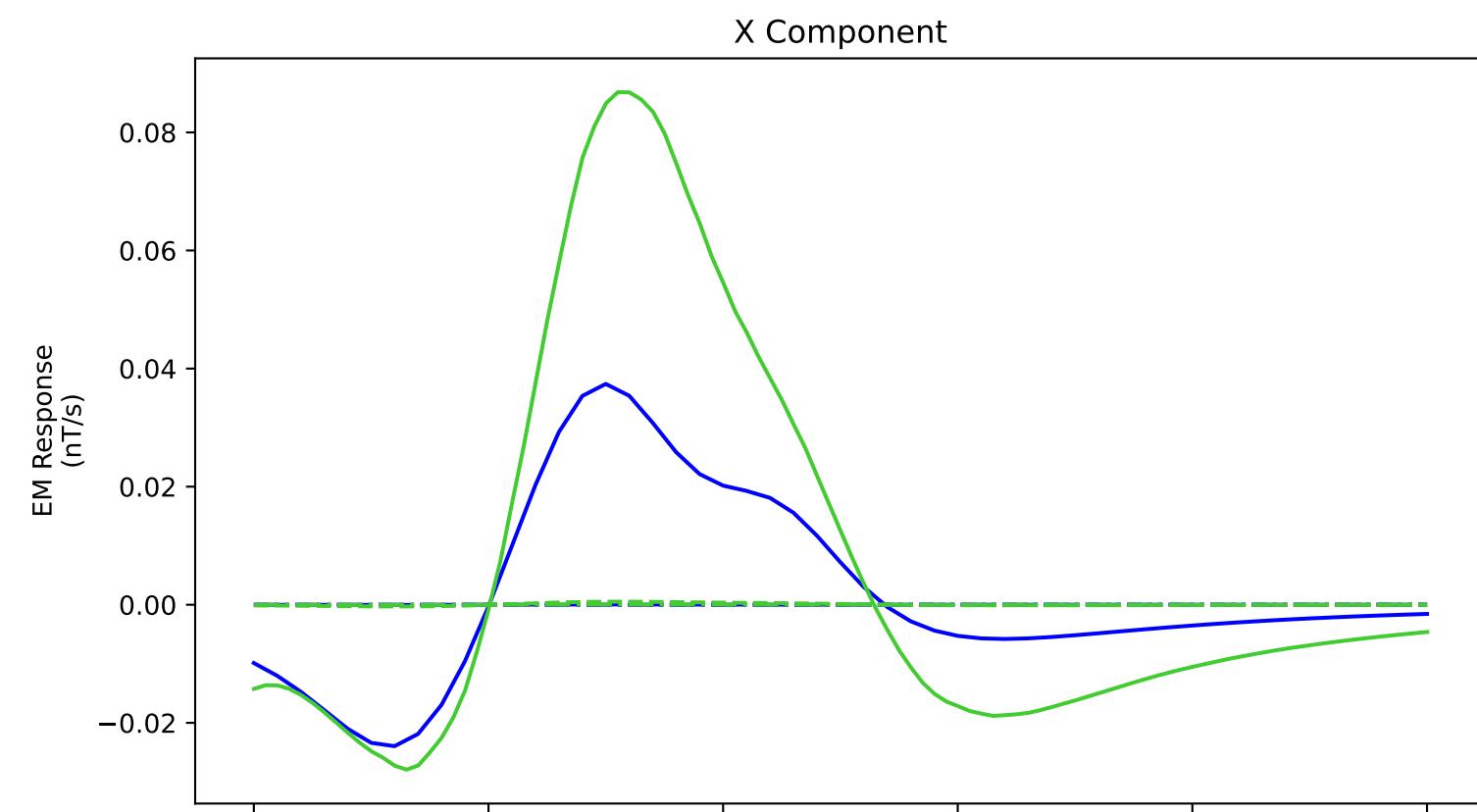


Z Component

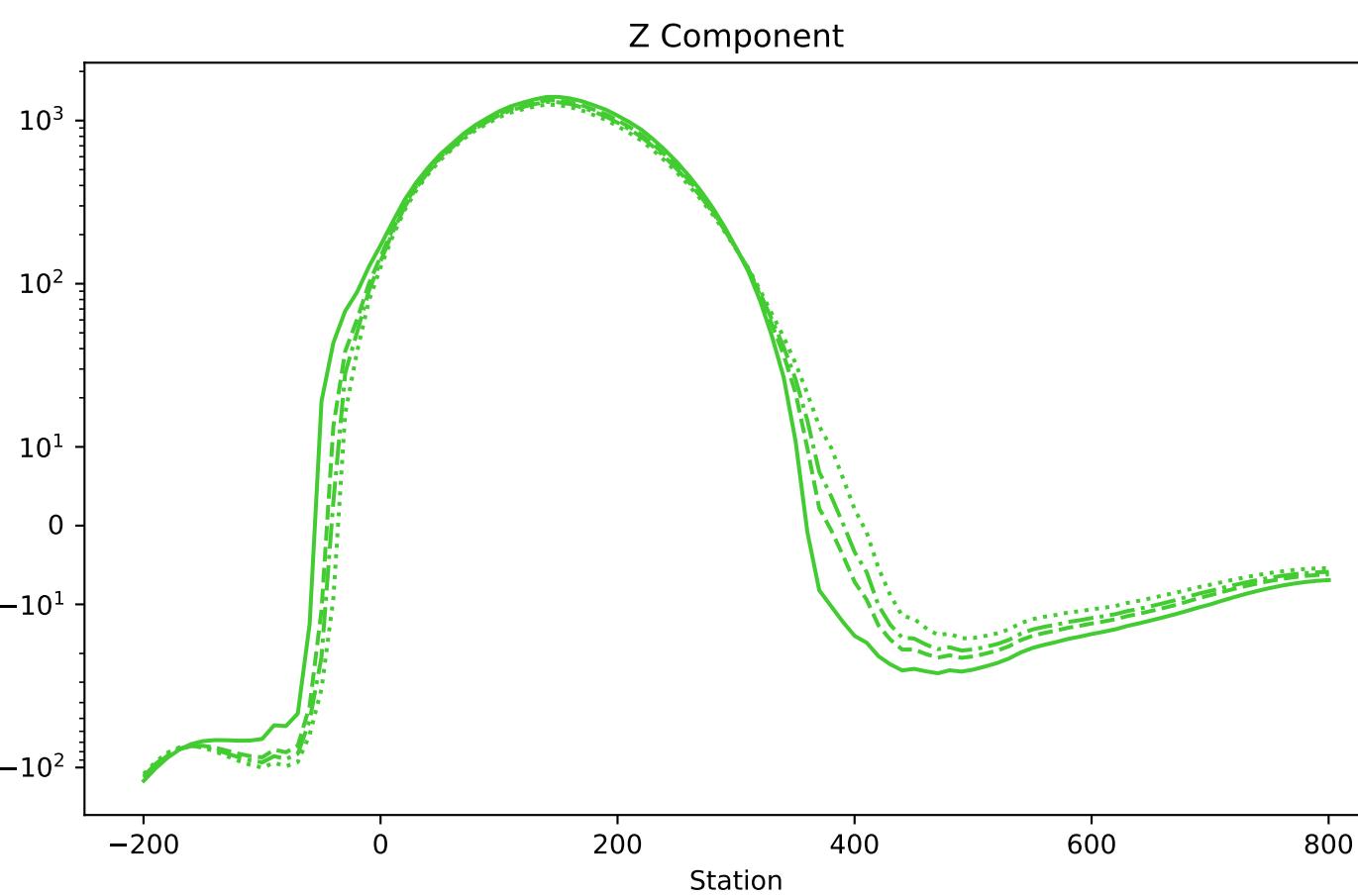
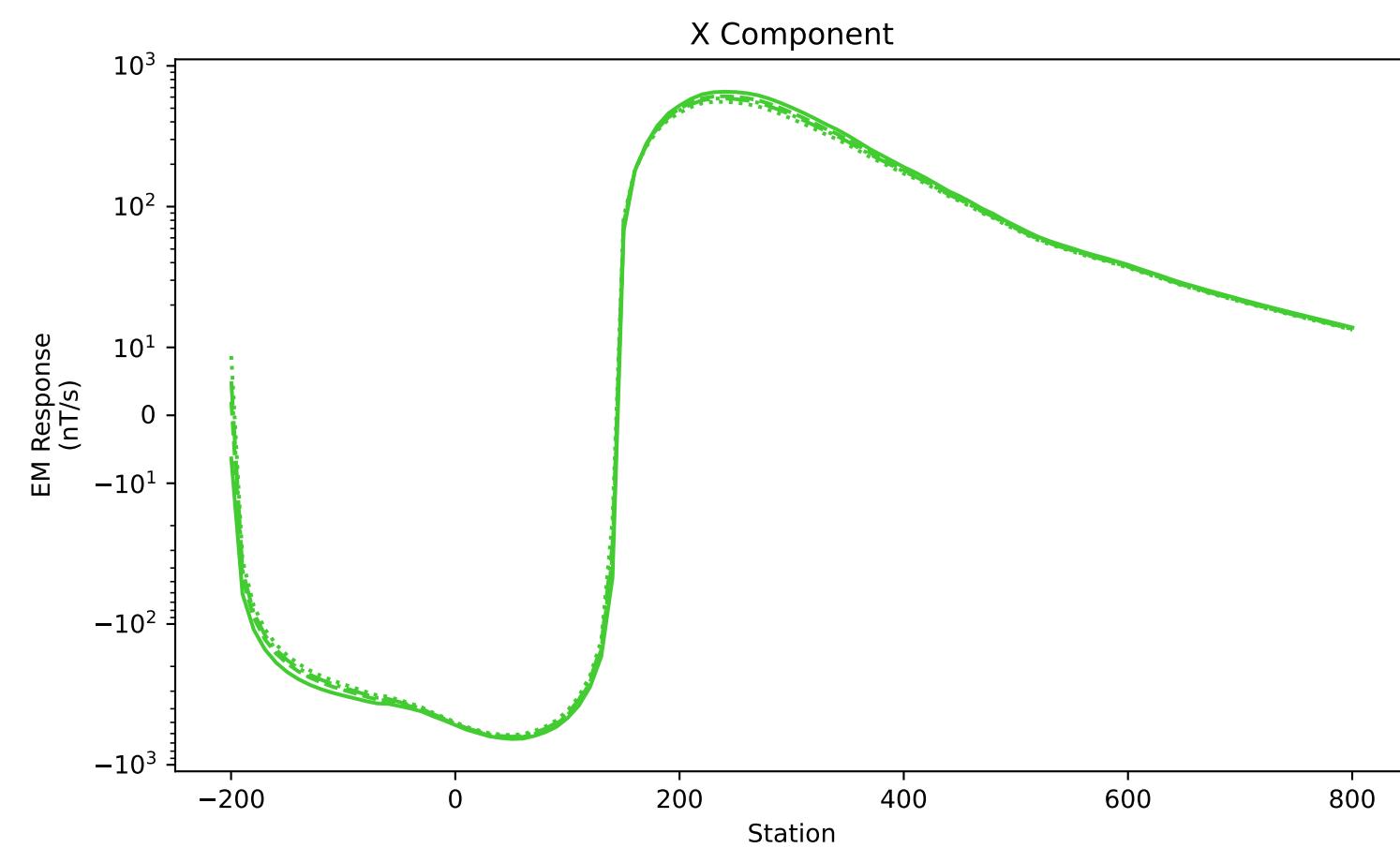
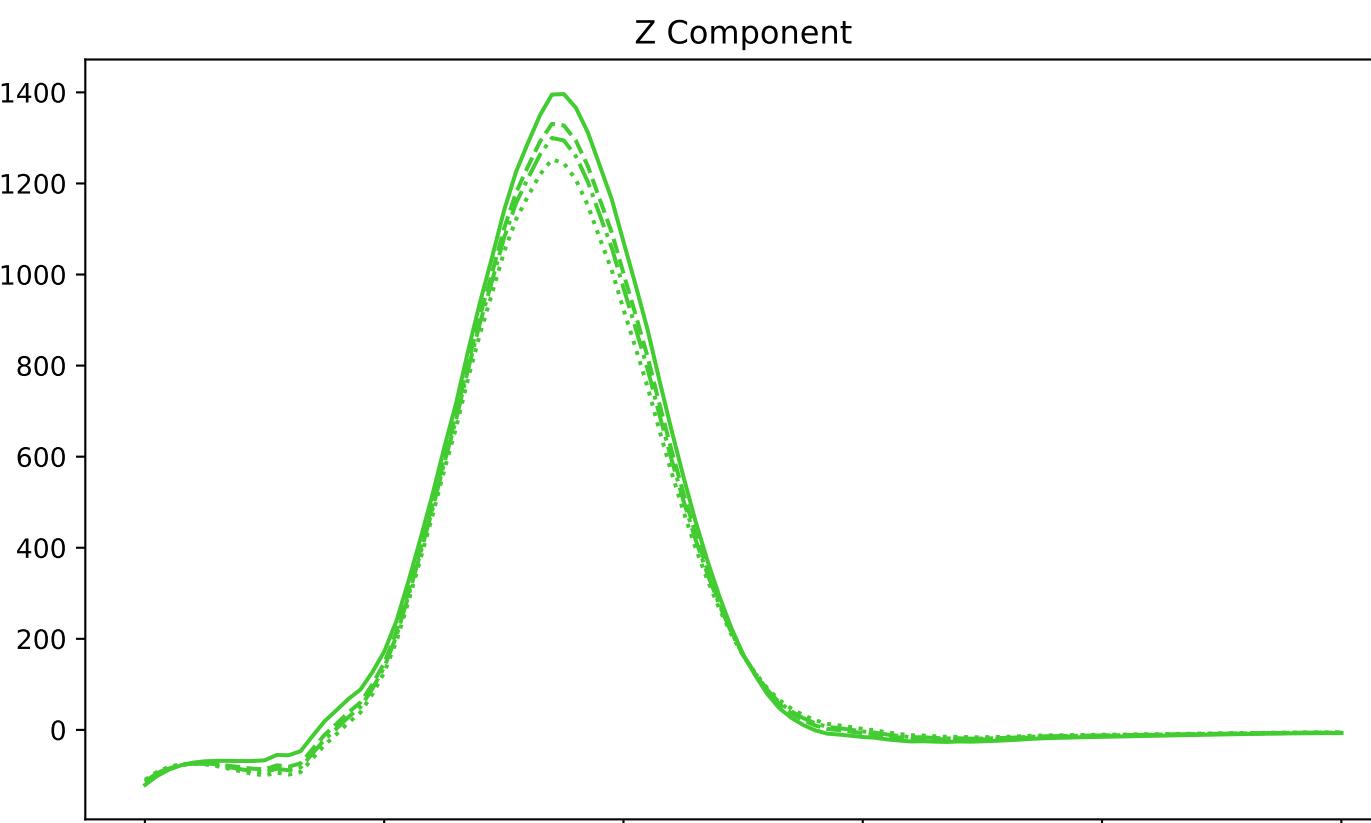
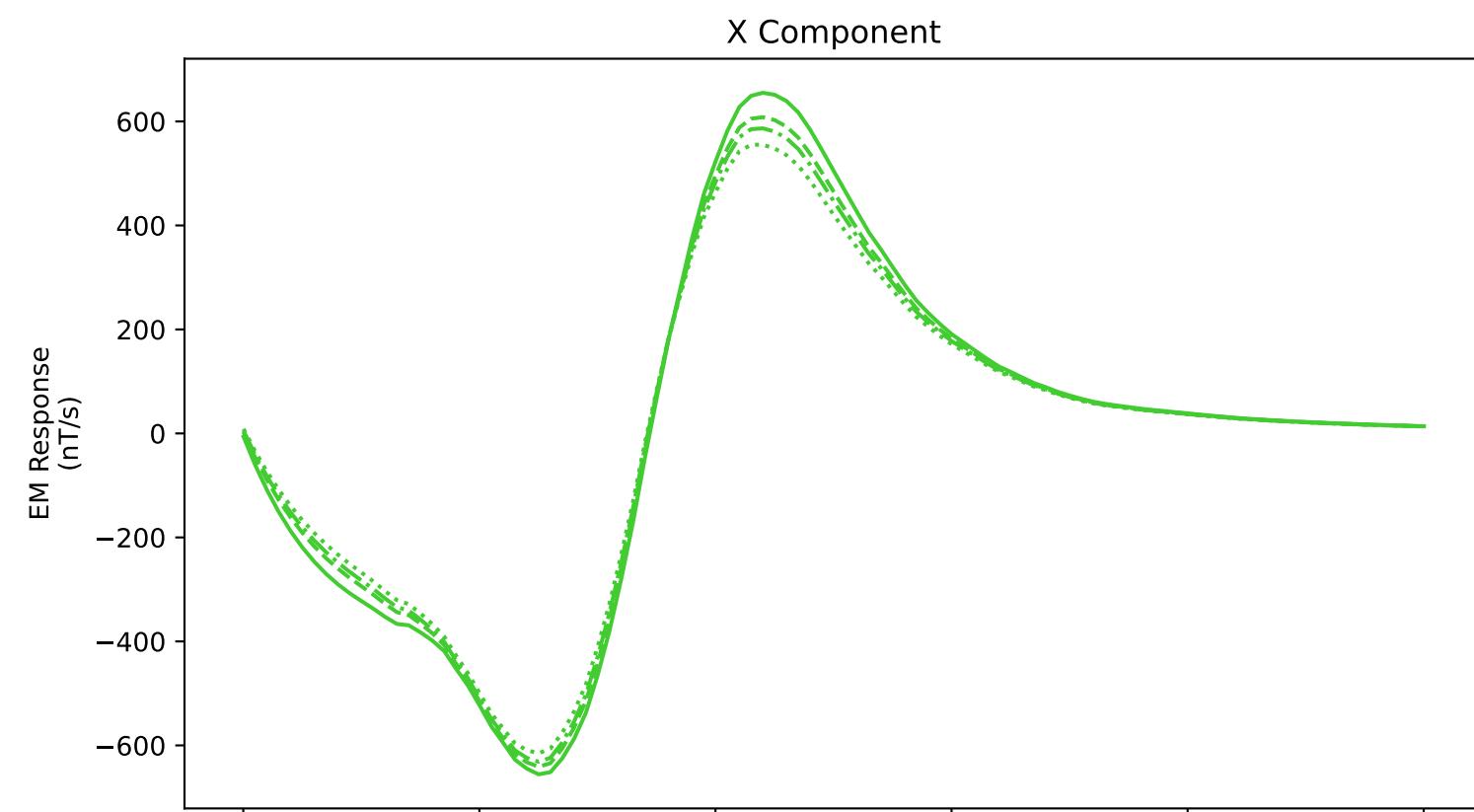


Bent and Multiple Plates: Residual
 1_4_5
 22.73ms to 48.115ms

Maxwell
MUN
— 22.730ms
- - - 39.395ms
- - - - 48.115ms



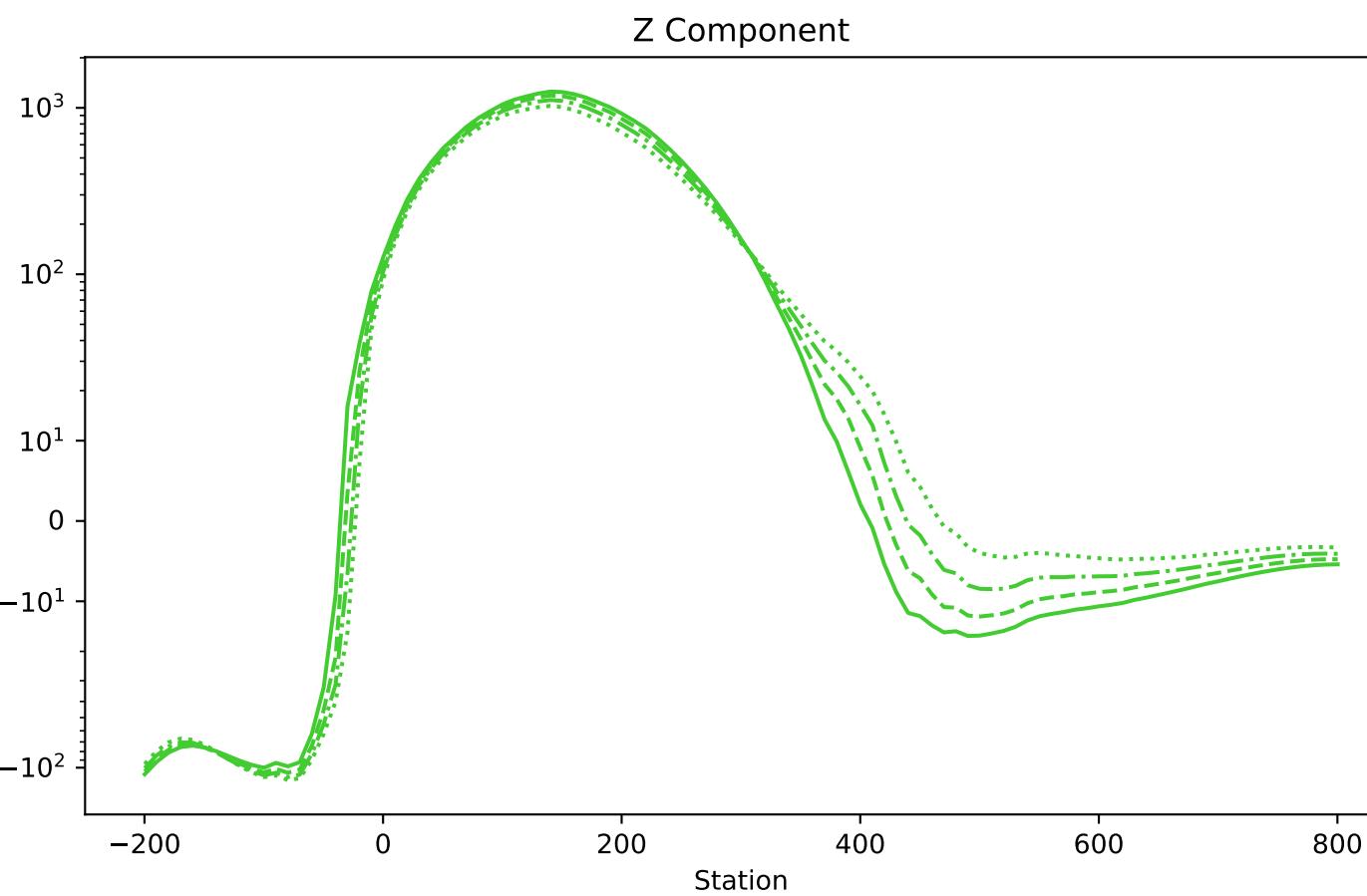
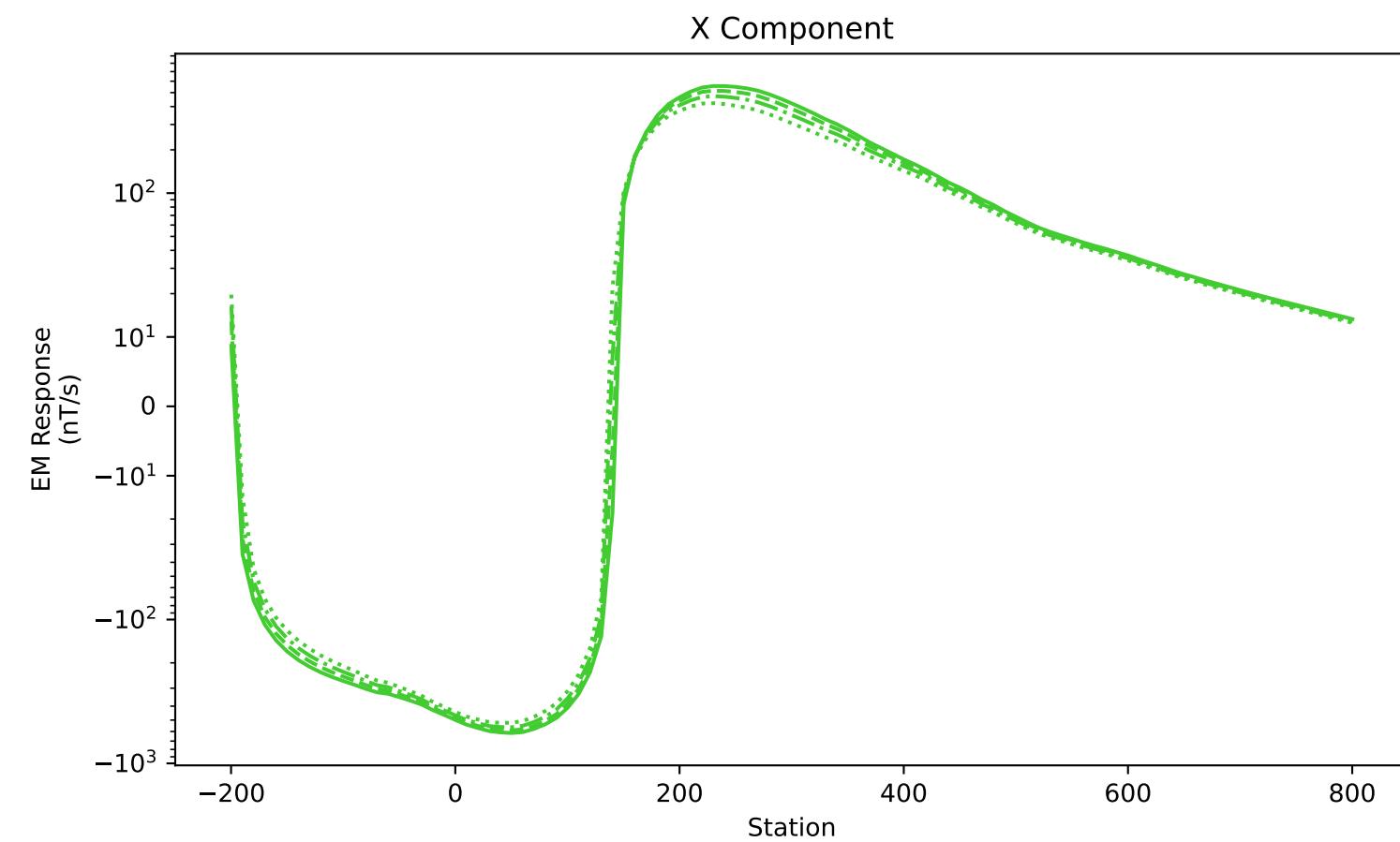
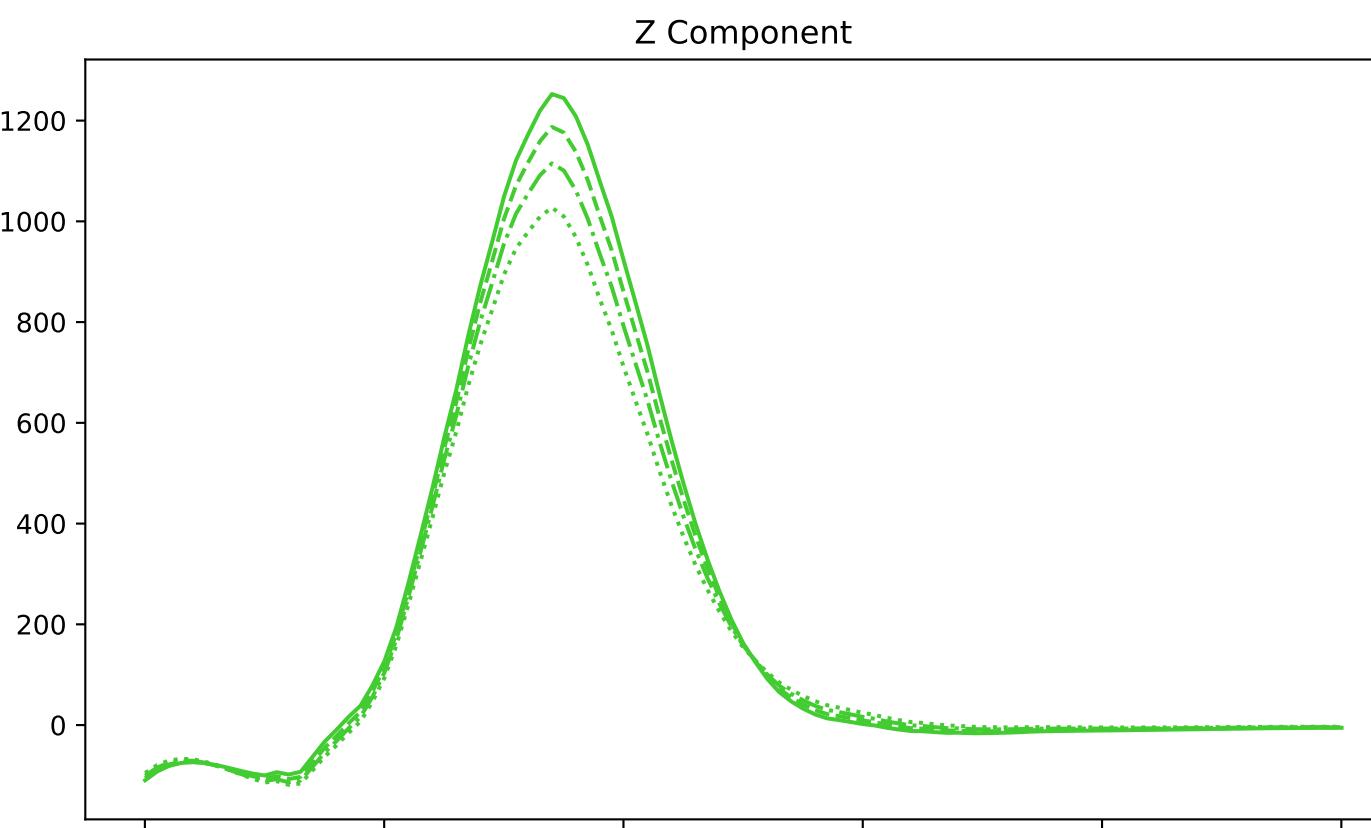
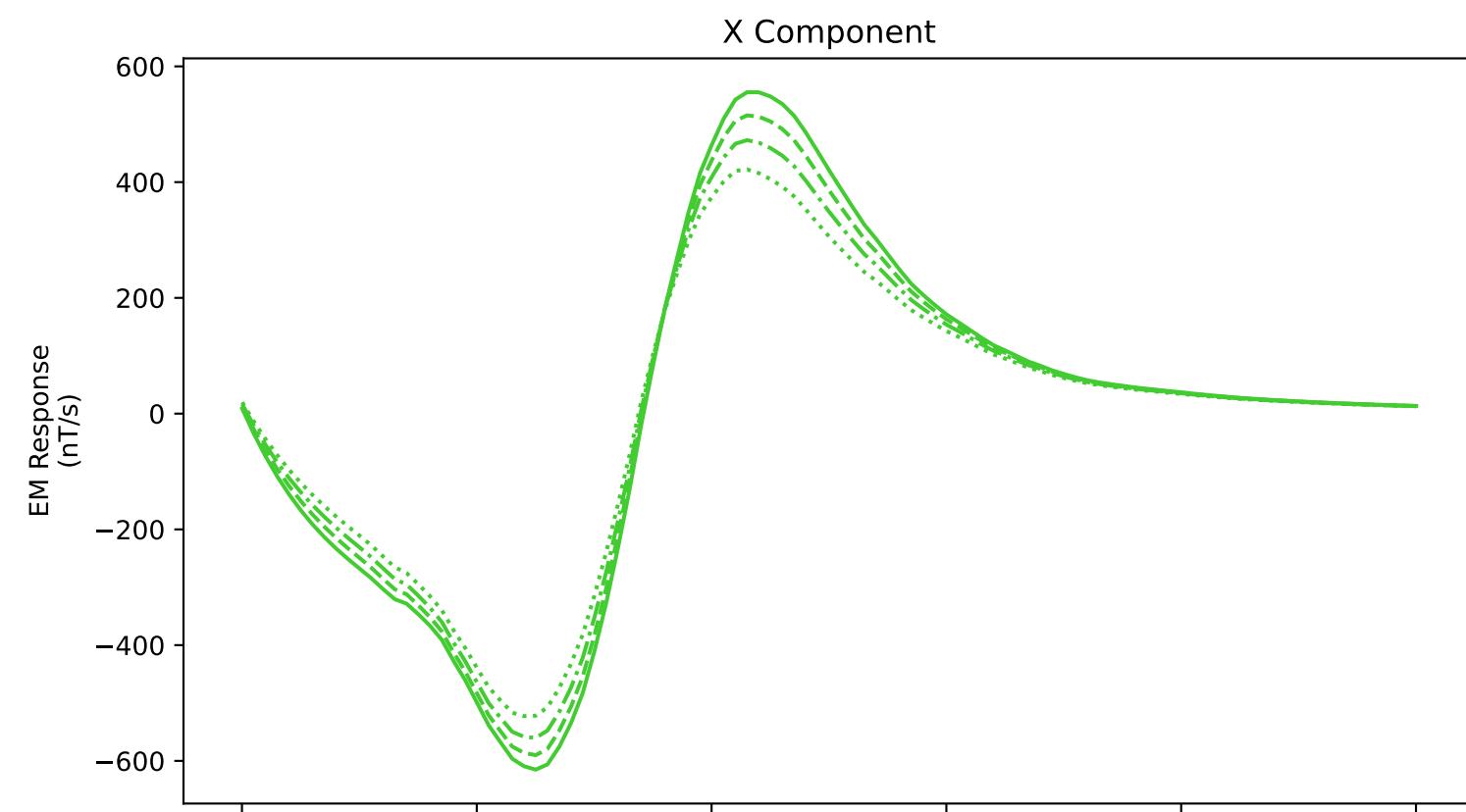
Bent and Multiple Plates: Residual
1+4+5
0.0255ms to 0.095ms



MUN
— 0.025ms
- - - 0.055ms
- - - 0.070ms
- · - 0.095ms

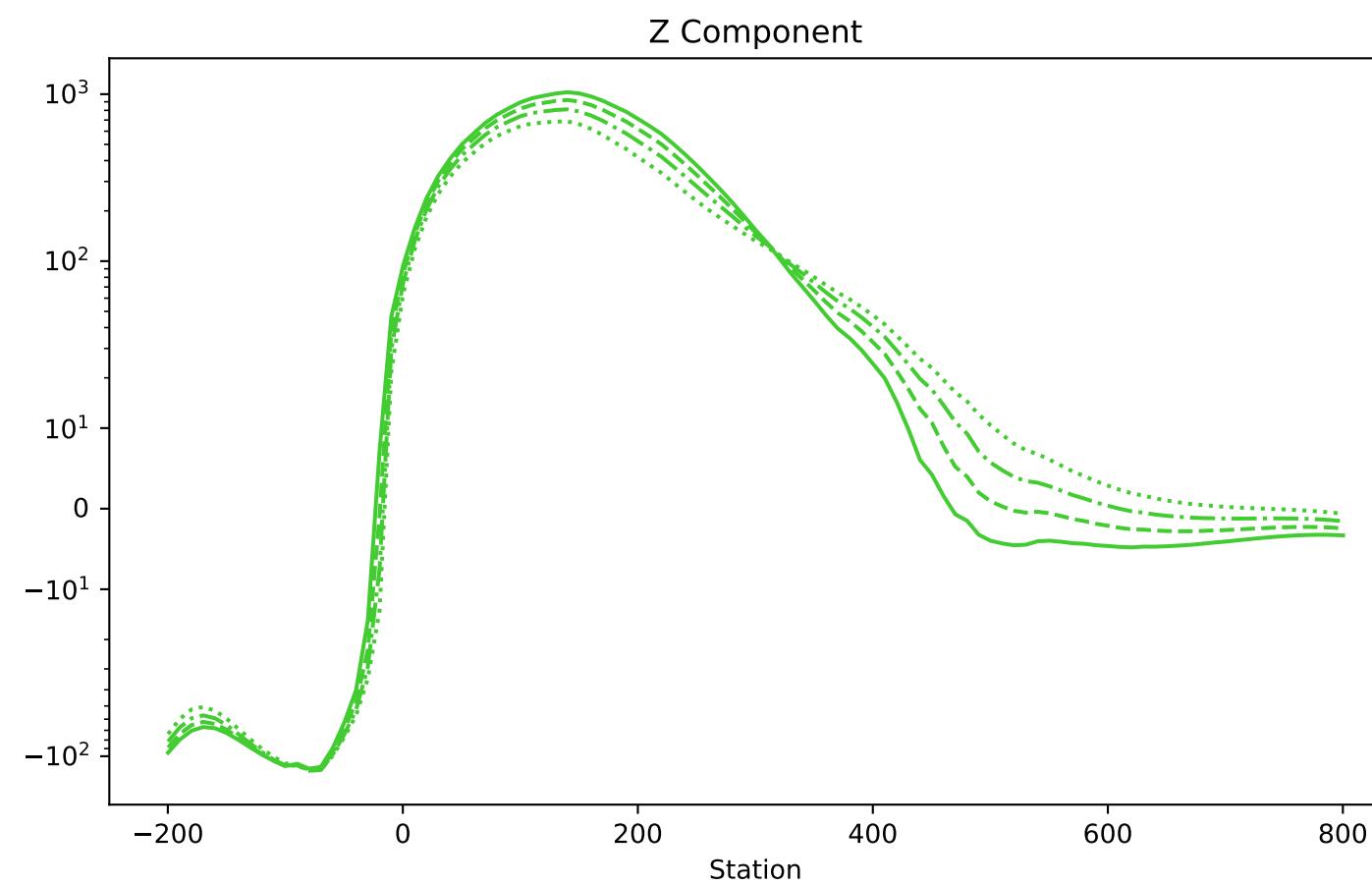
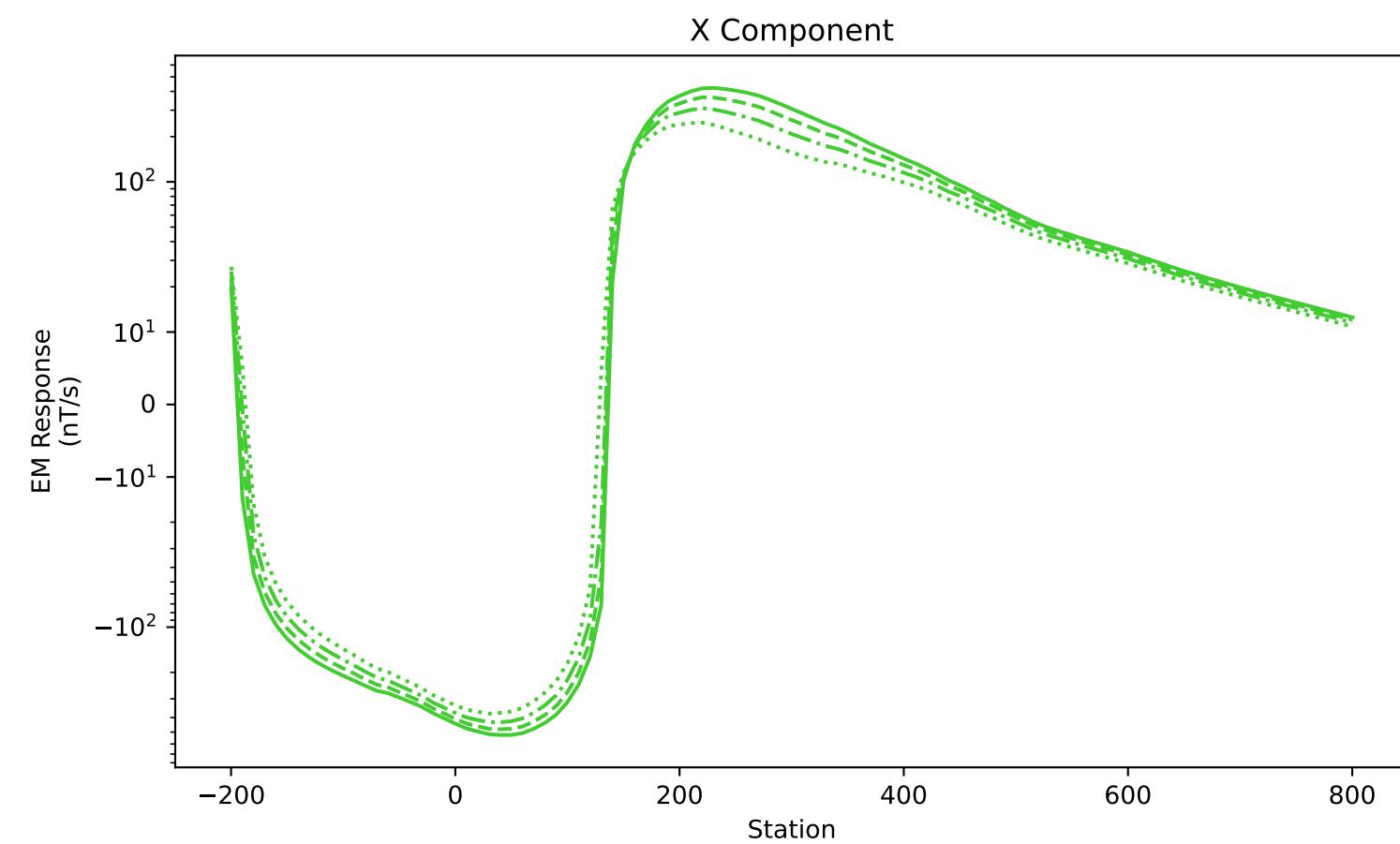
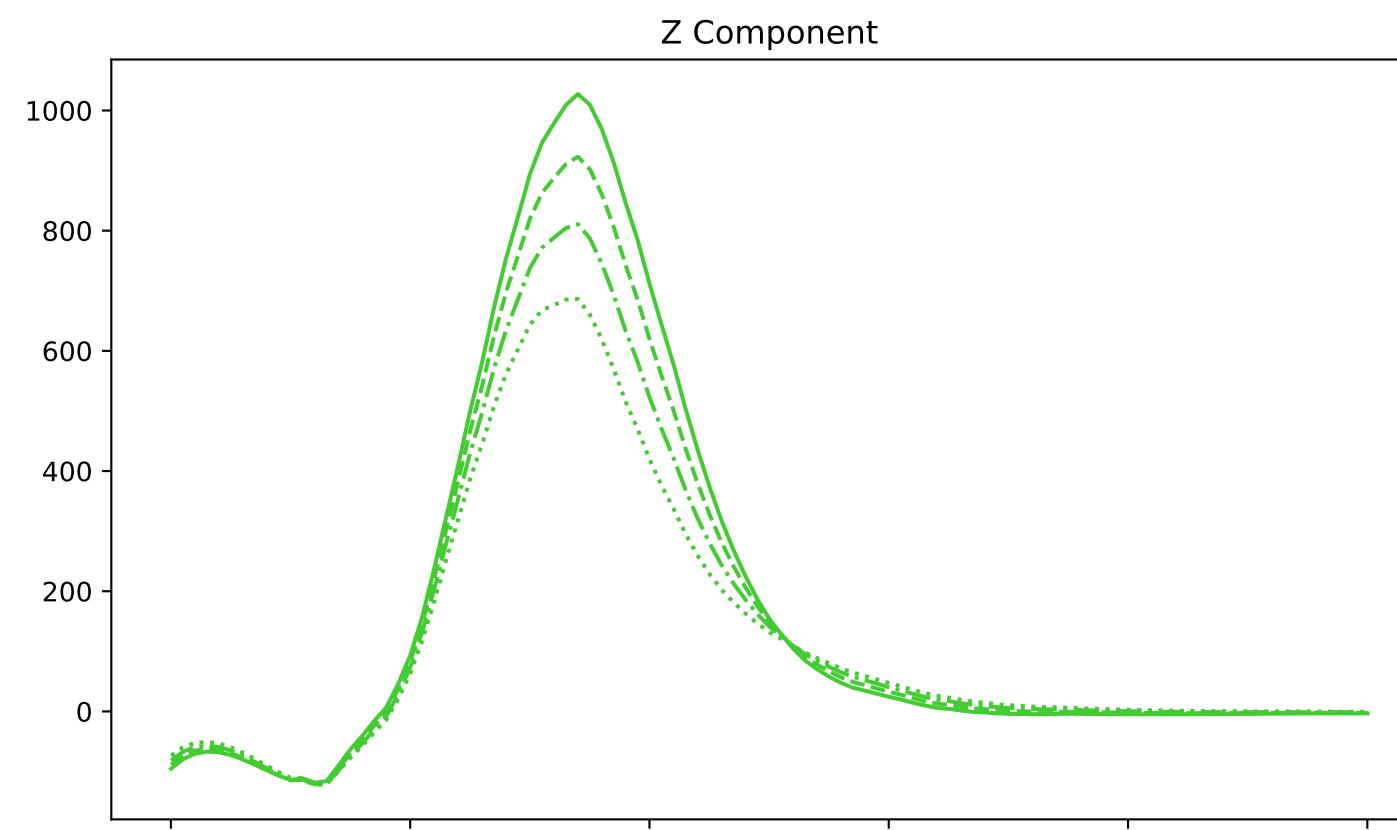
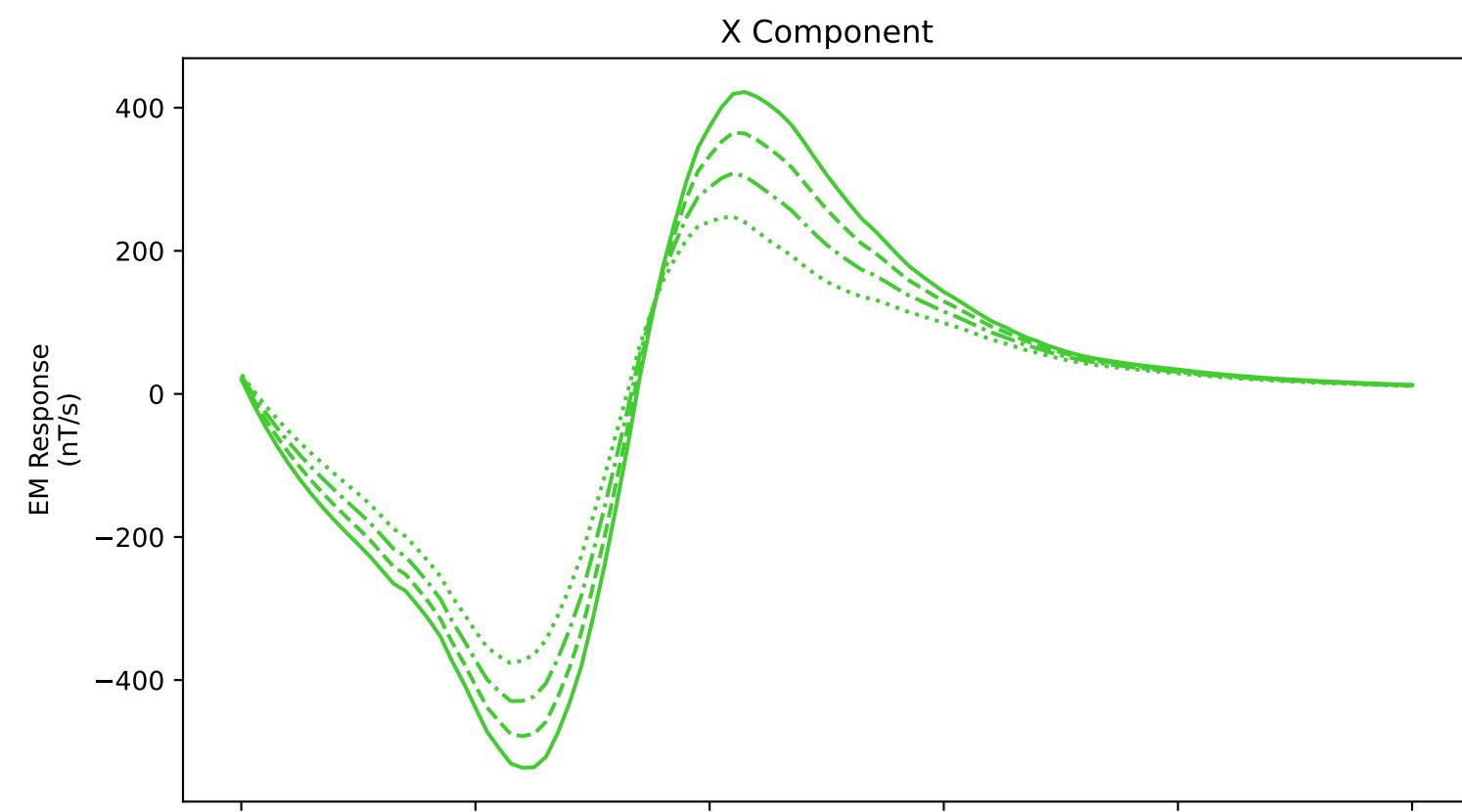
Bent and Multiple Plates: Residual
1+4+5
0.095ms to 0.235ms

MUN
0.095ms
0.130ms
0.175ms
0.235ms



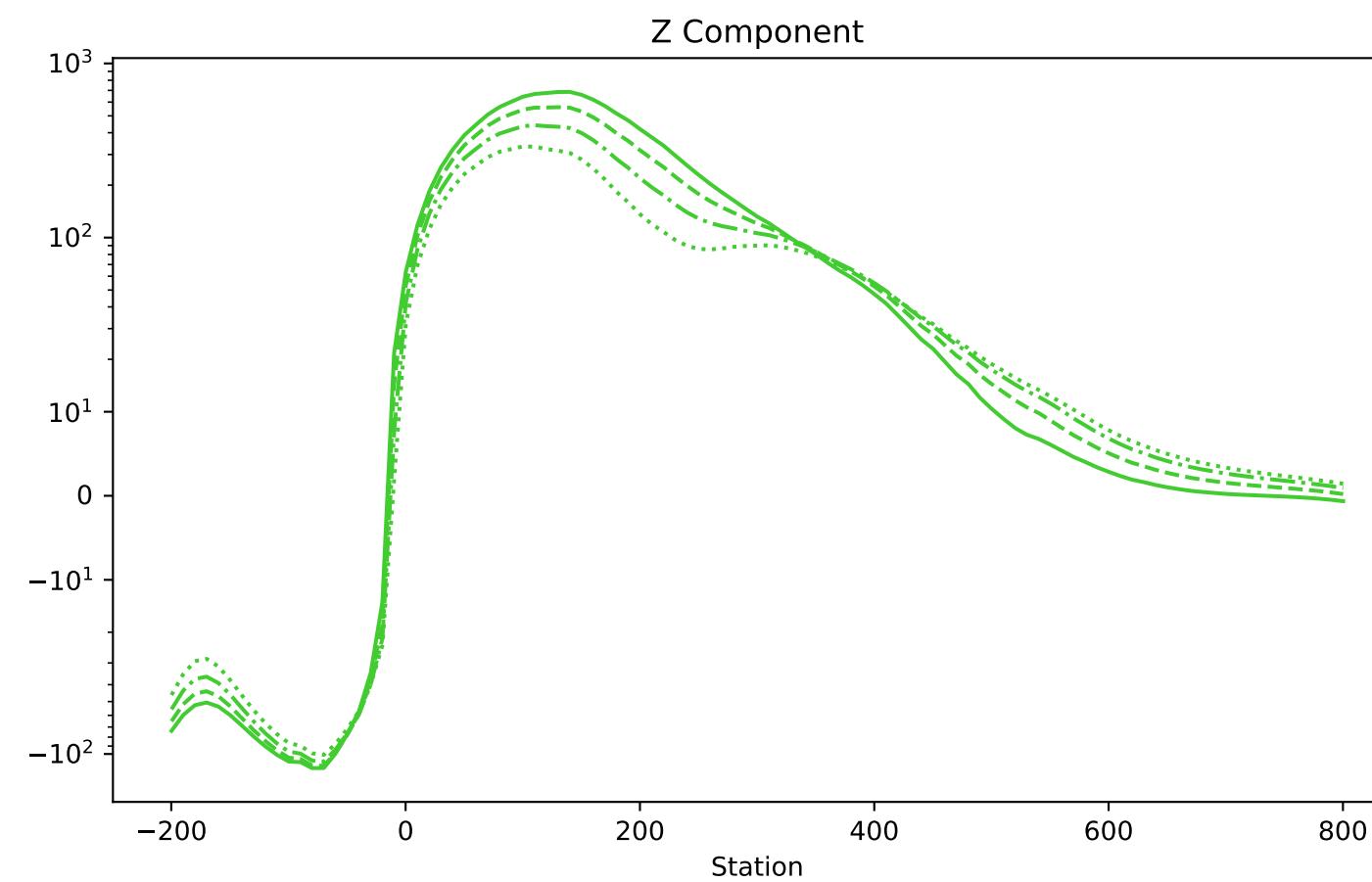
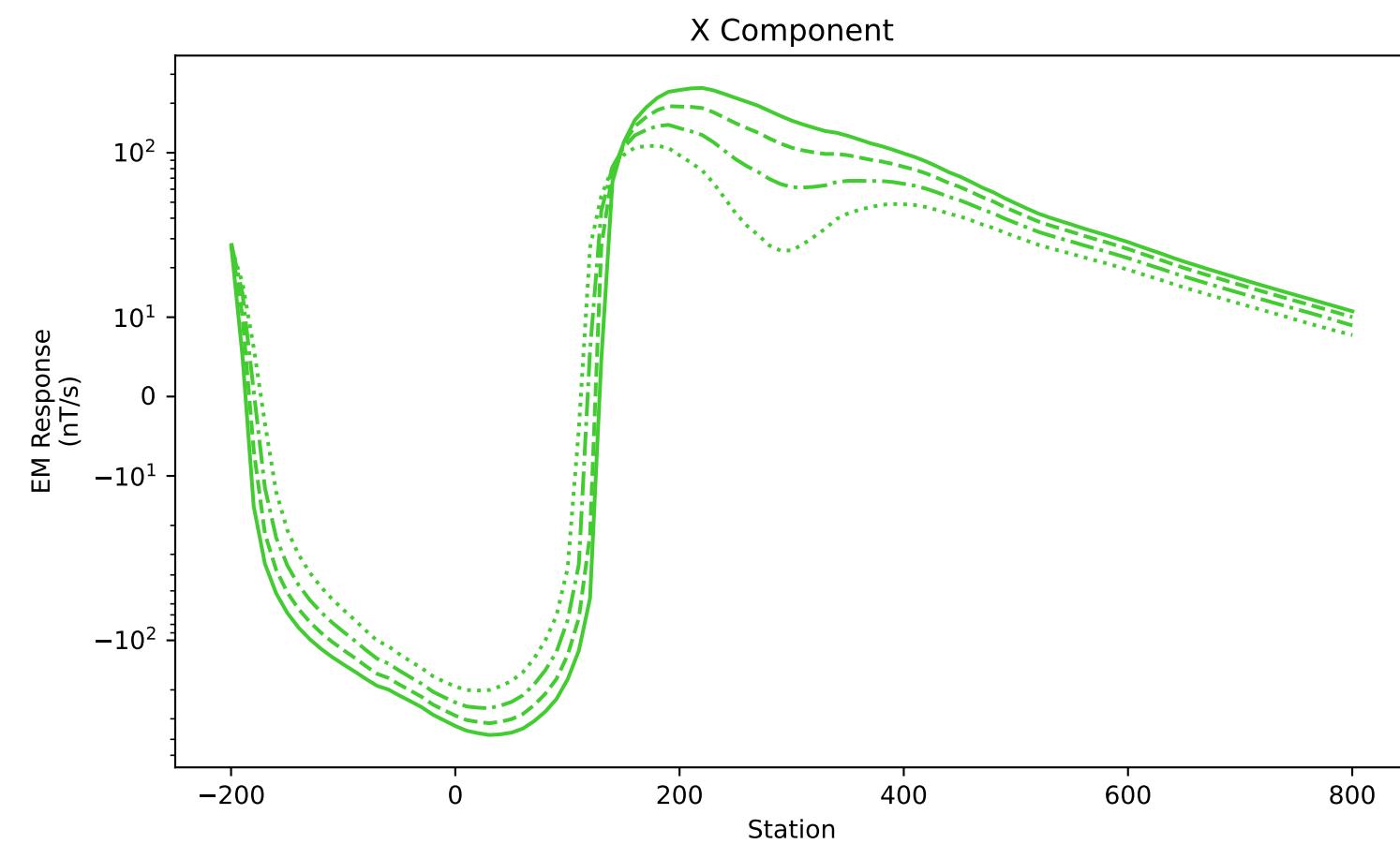
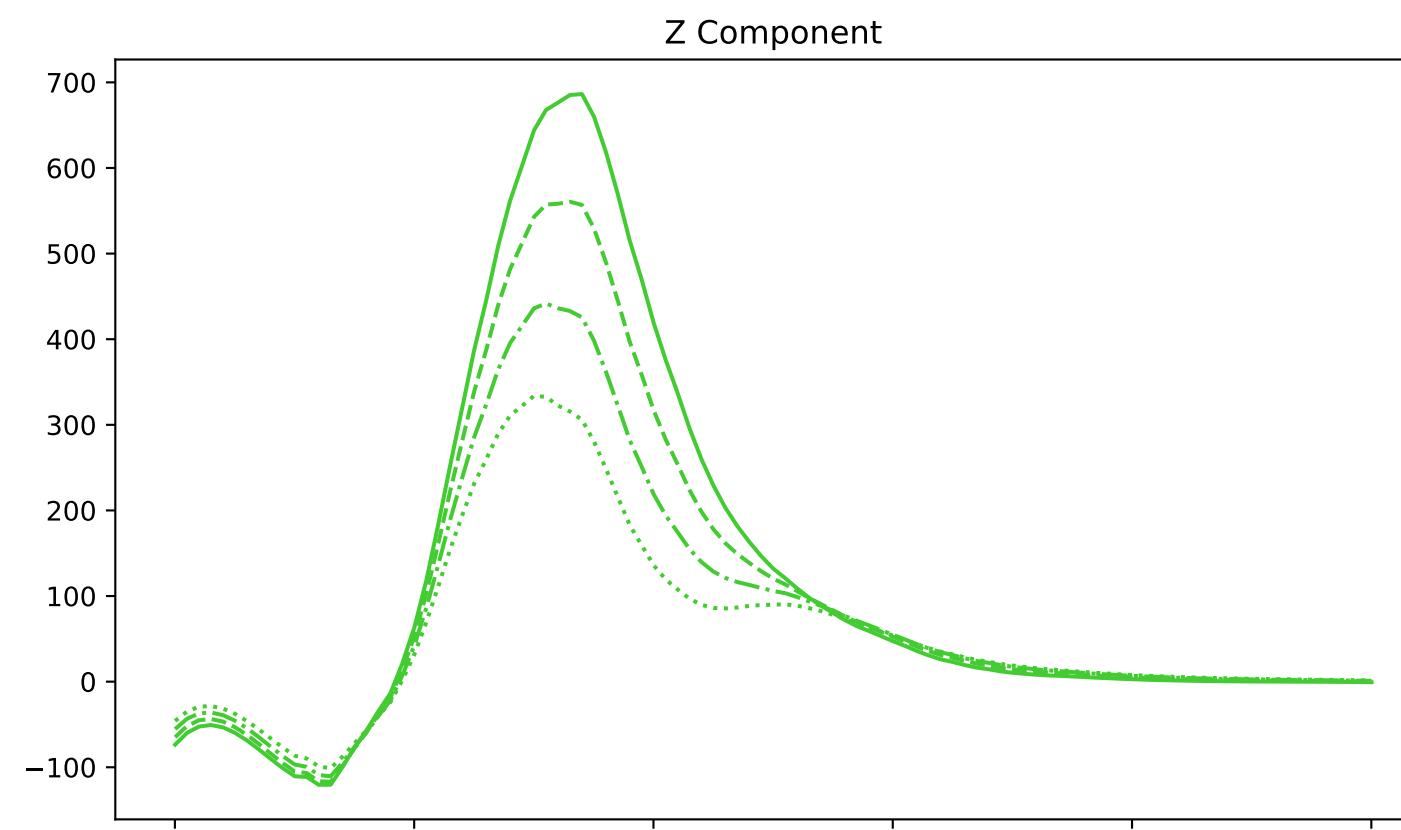
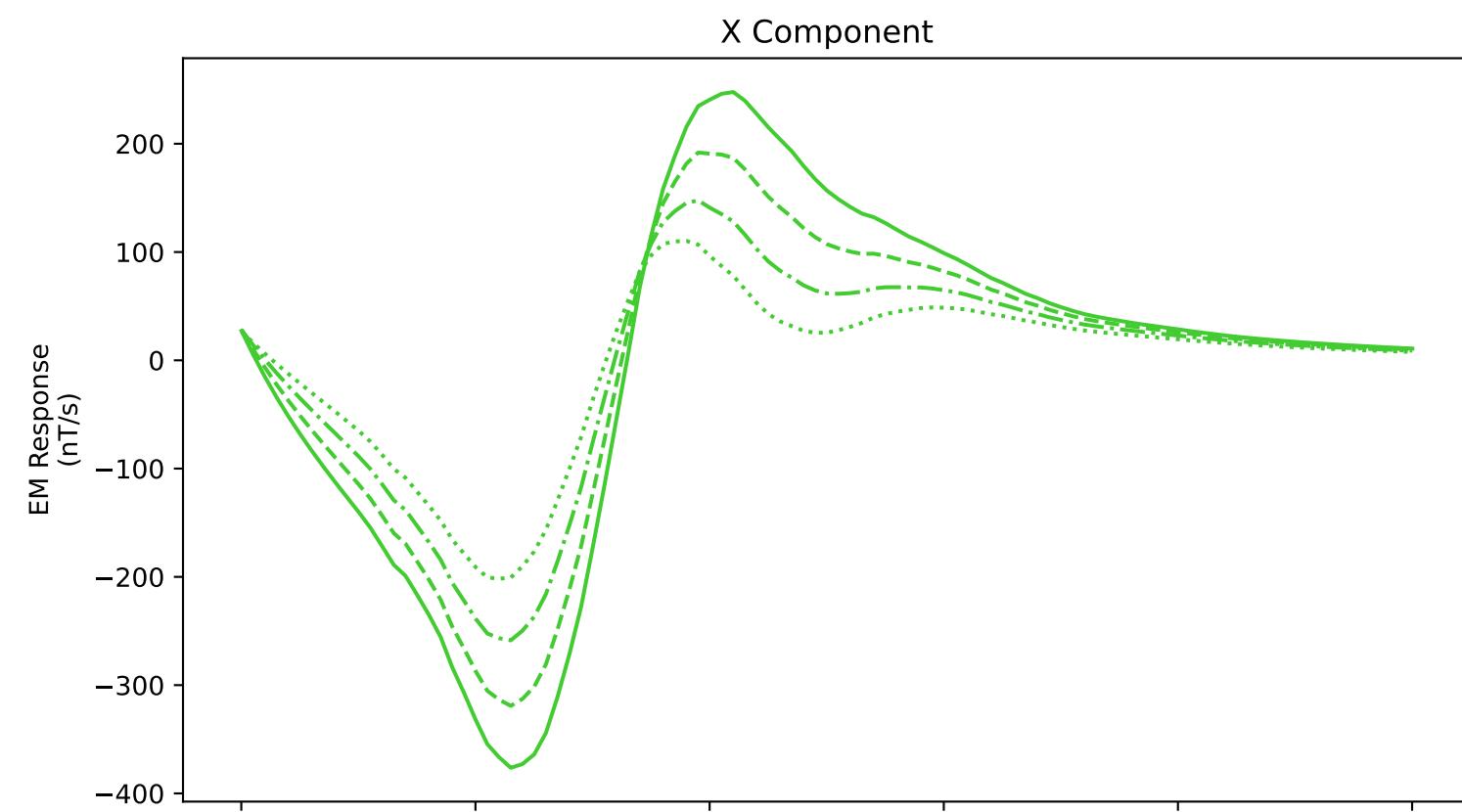
Bent and Multiple Plates: Residual
1+4+5
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



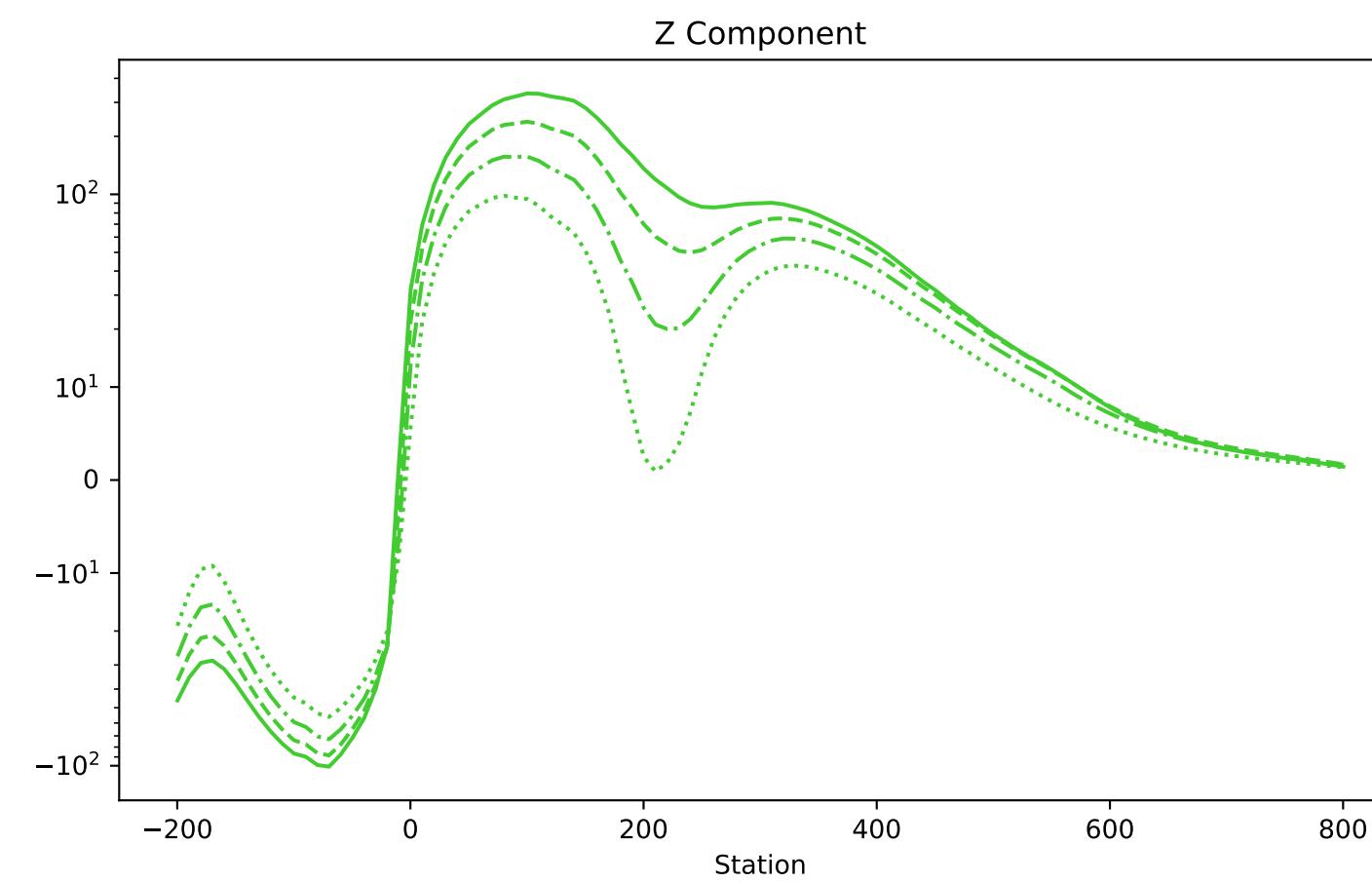
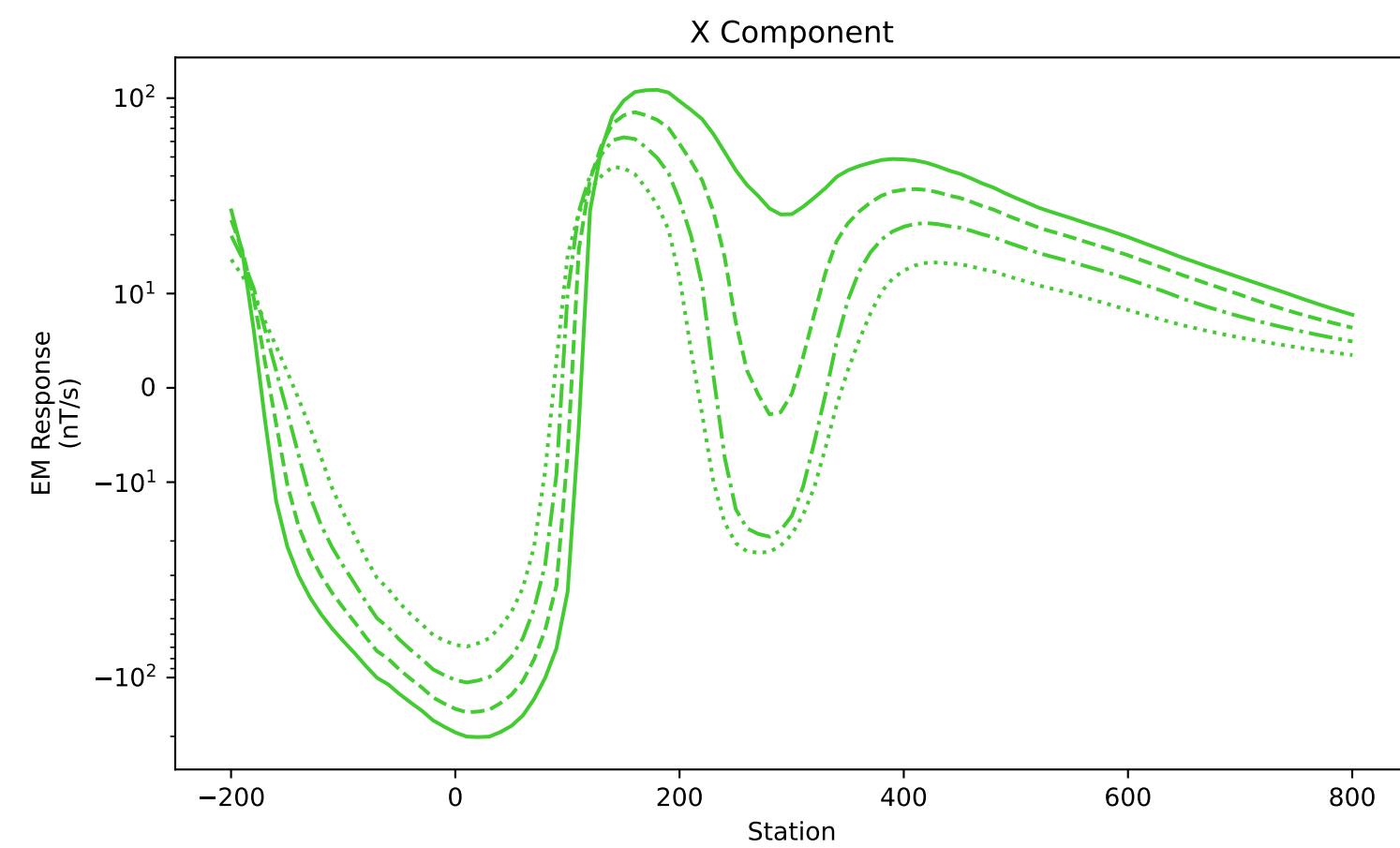
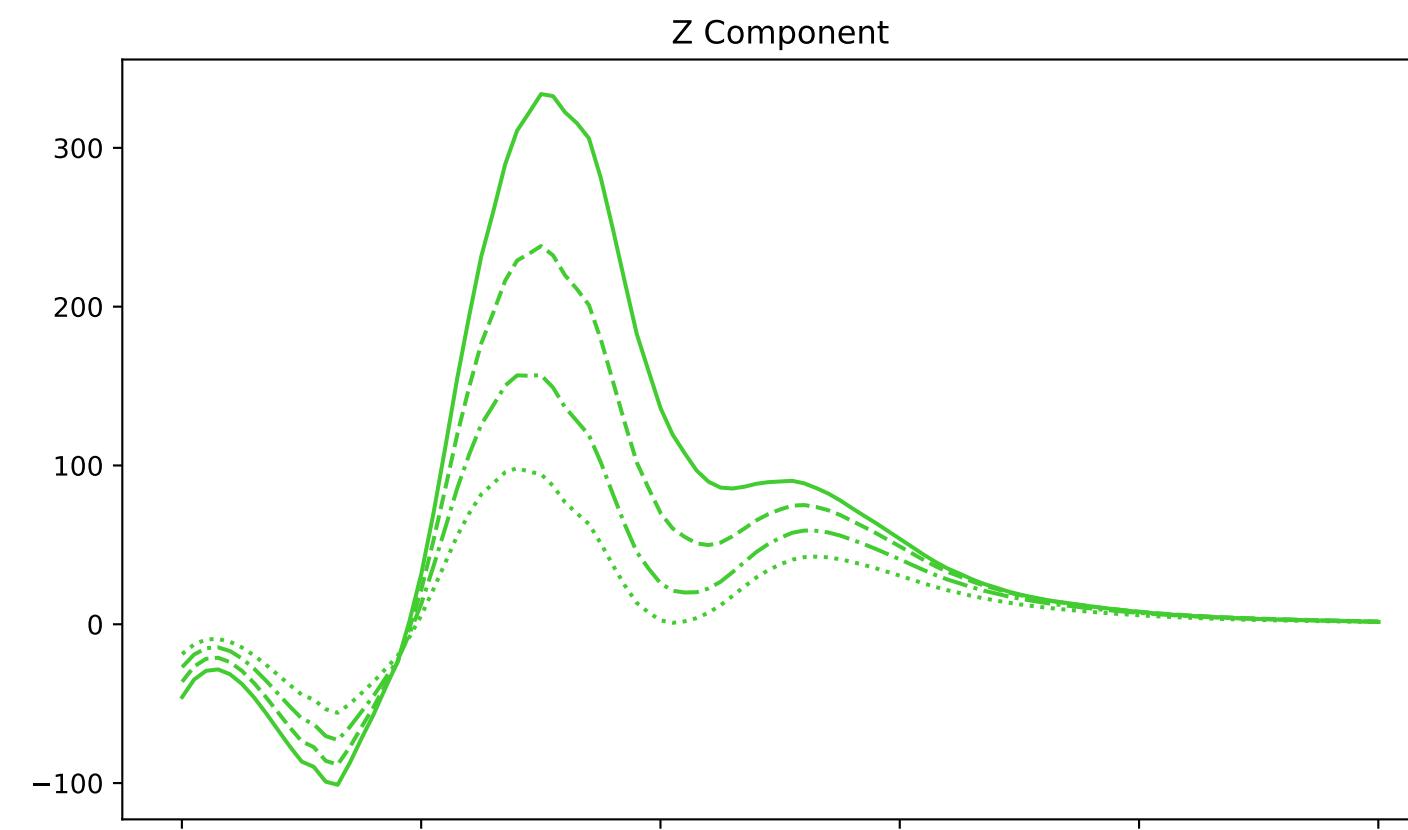
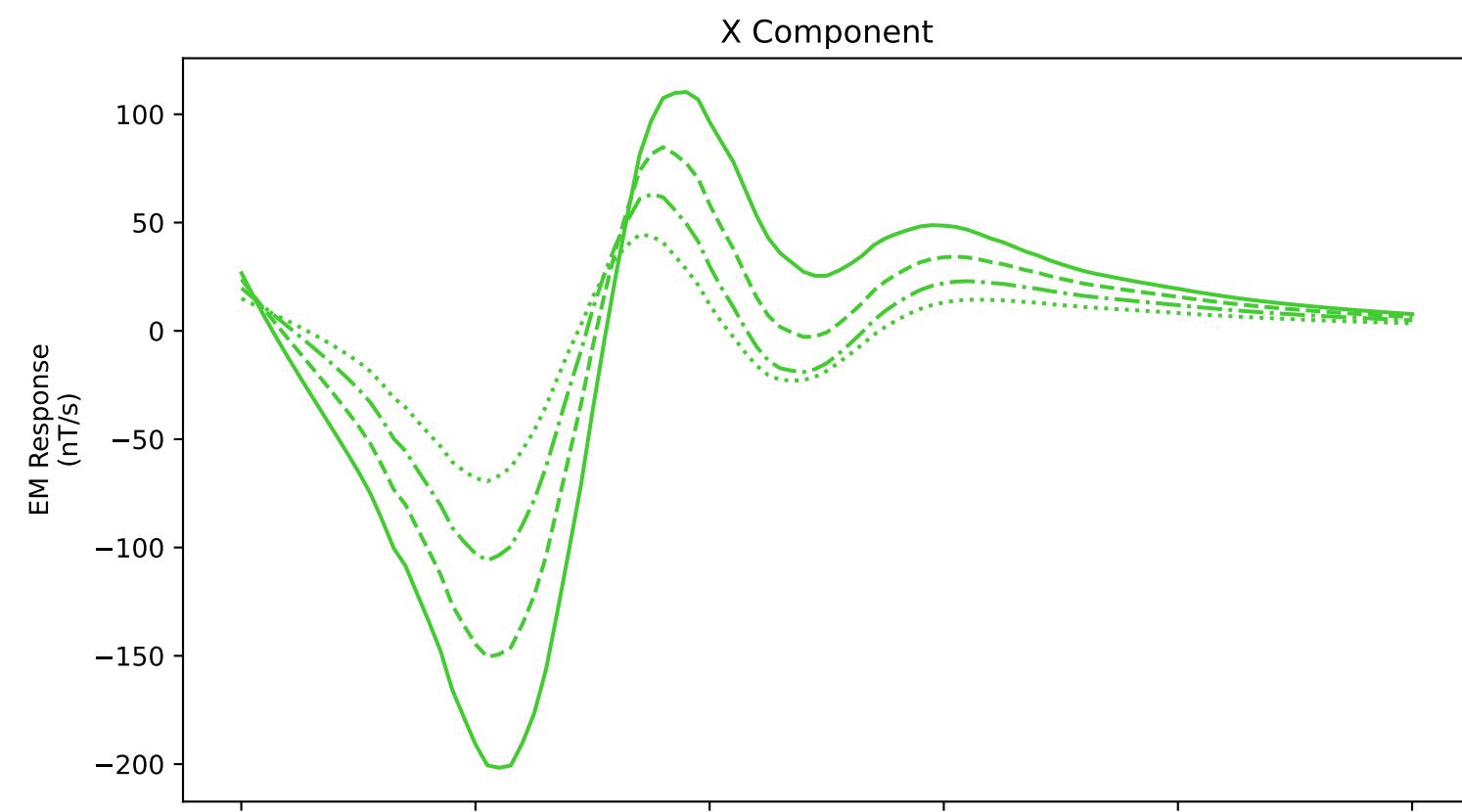
Bent and Multiple Plates: Residual
1+4+5
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



Bent and Multiple Plates: Residual
1+4+5
1.315ms to 3.075ms

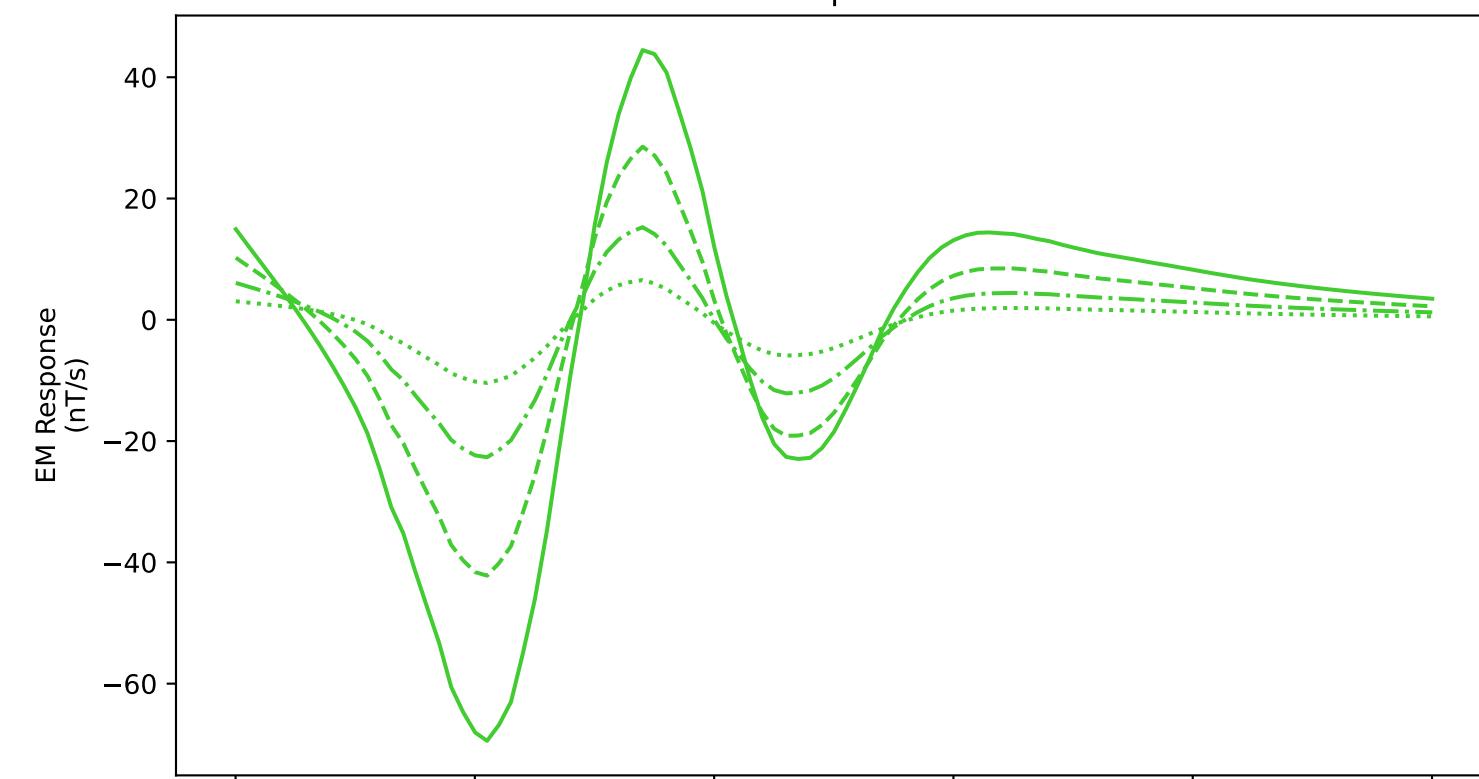
MUN
1.315ms
1.745ms
2.315ms
3.075ms



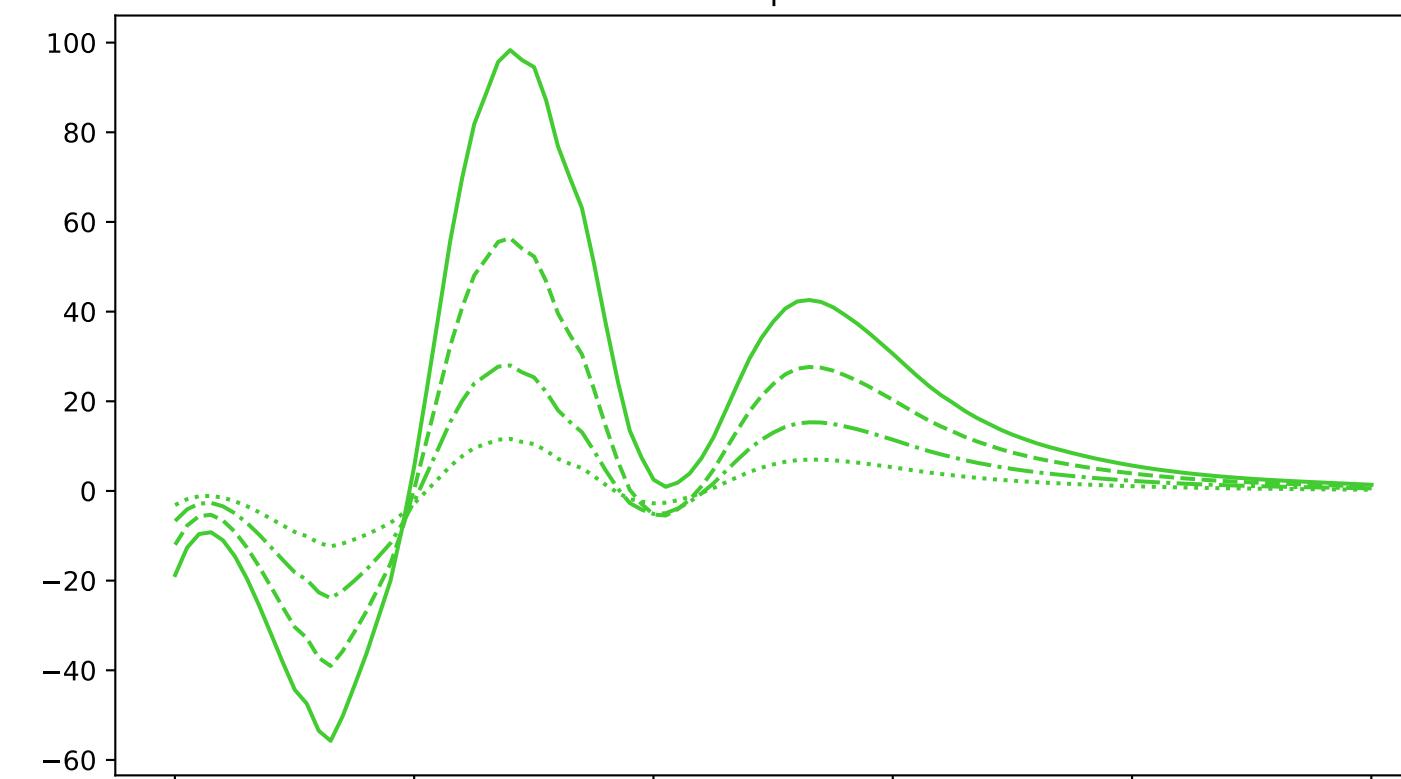
Bent and Multiple Plates: Residual
1+4+5
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms

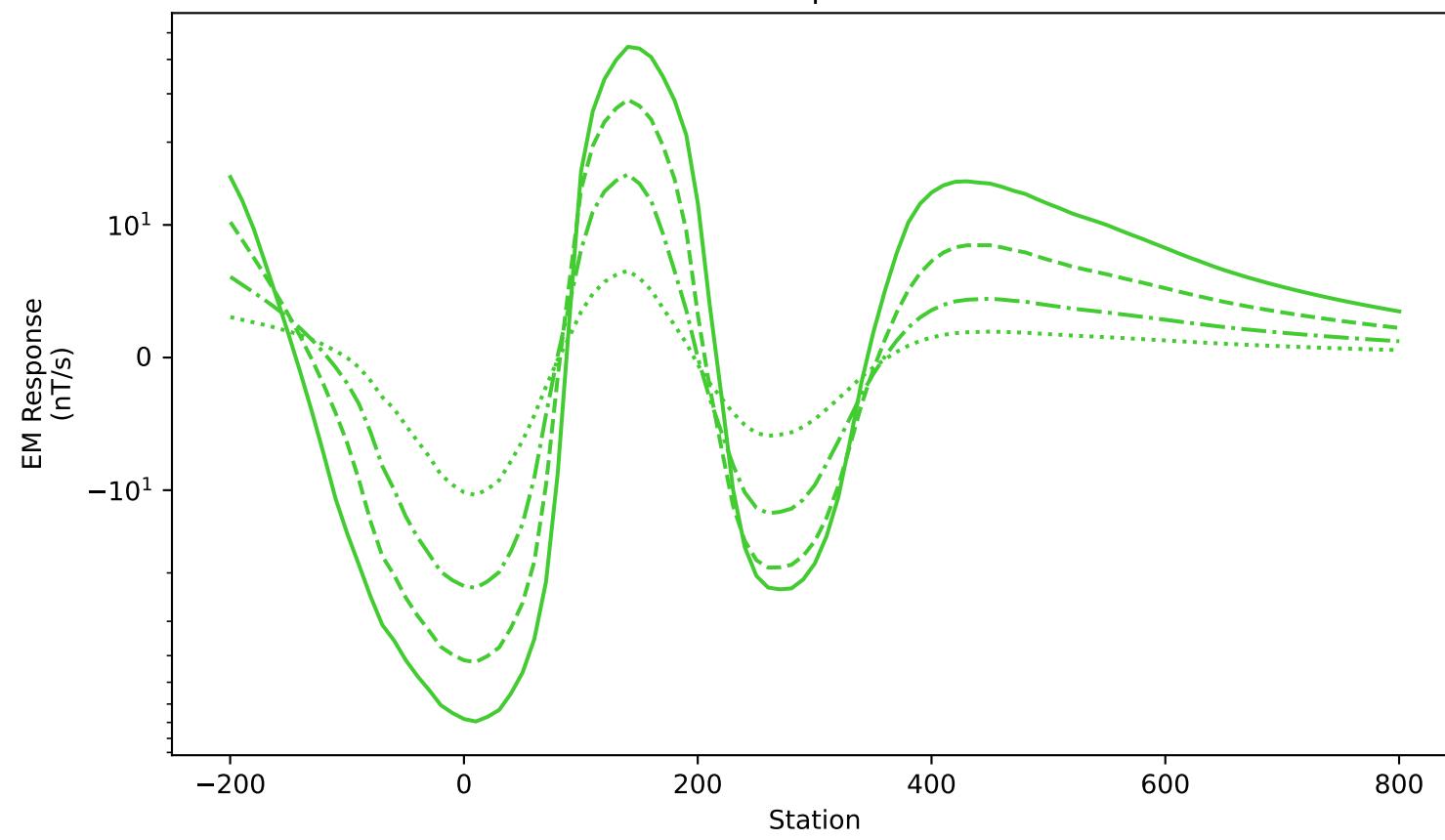
X Component



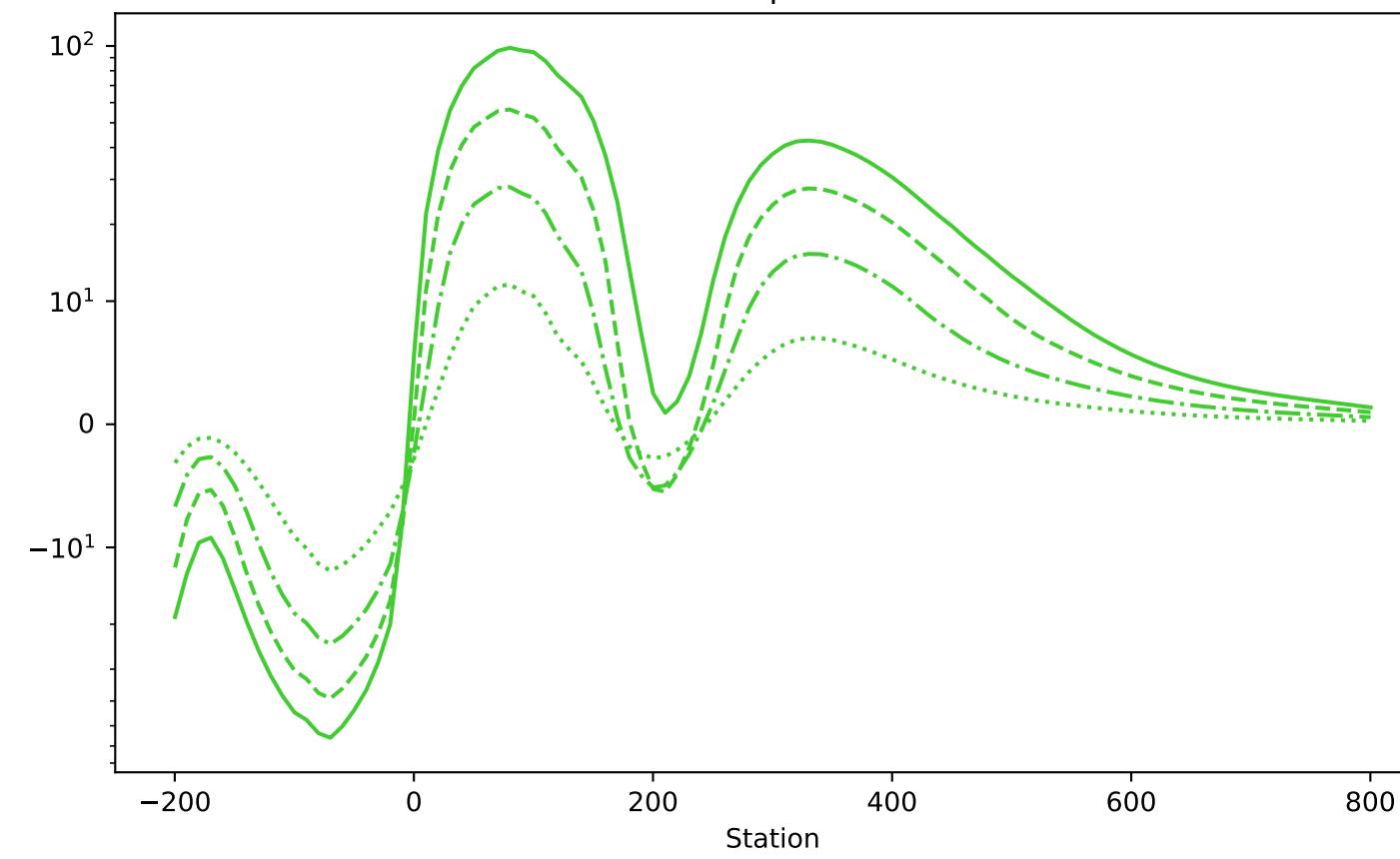
Z Component



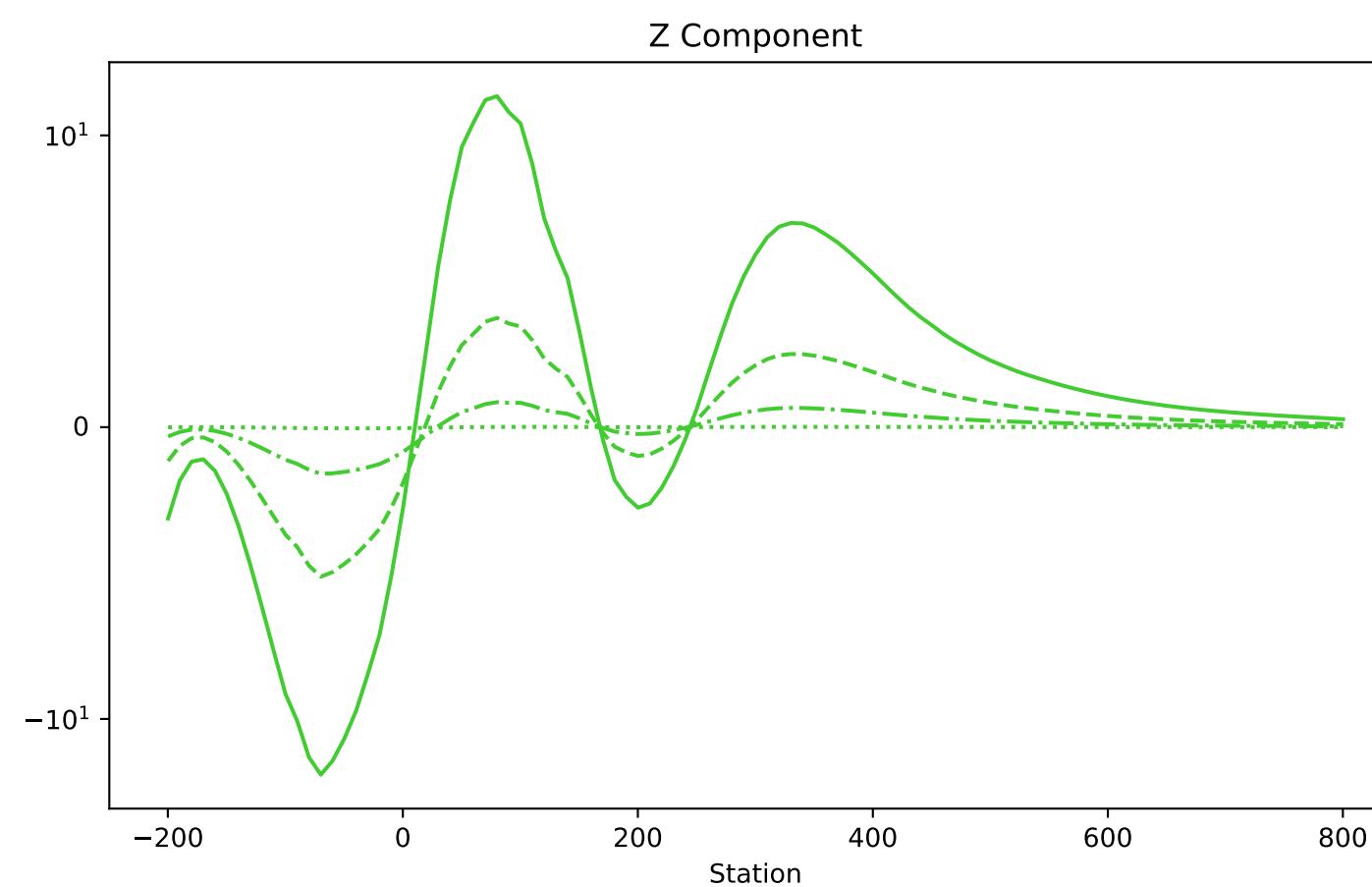
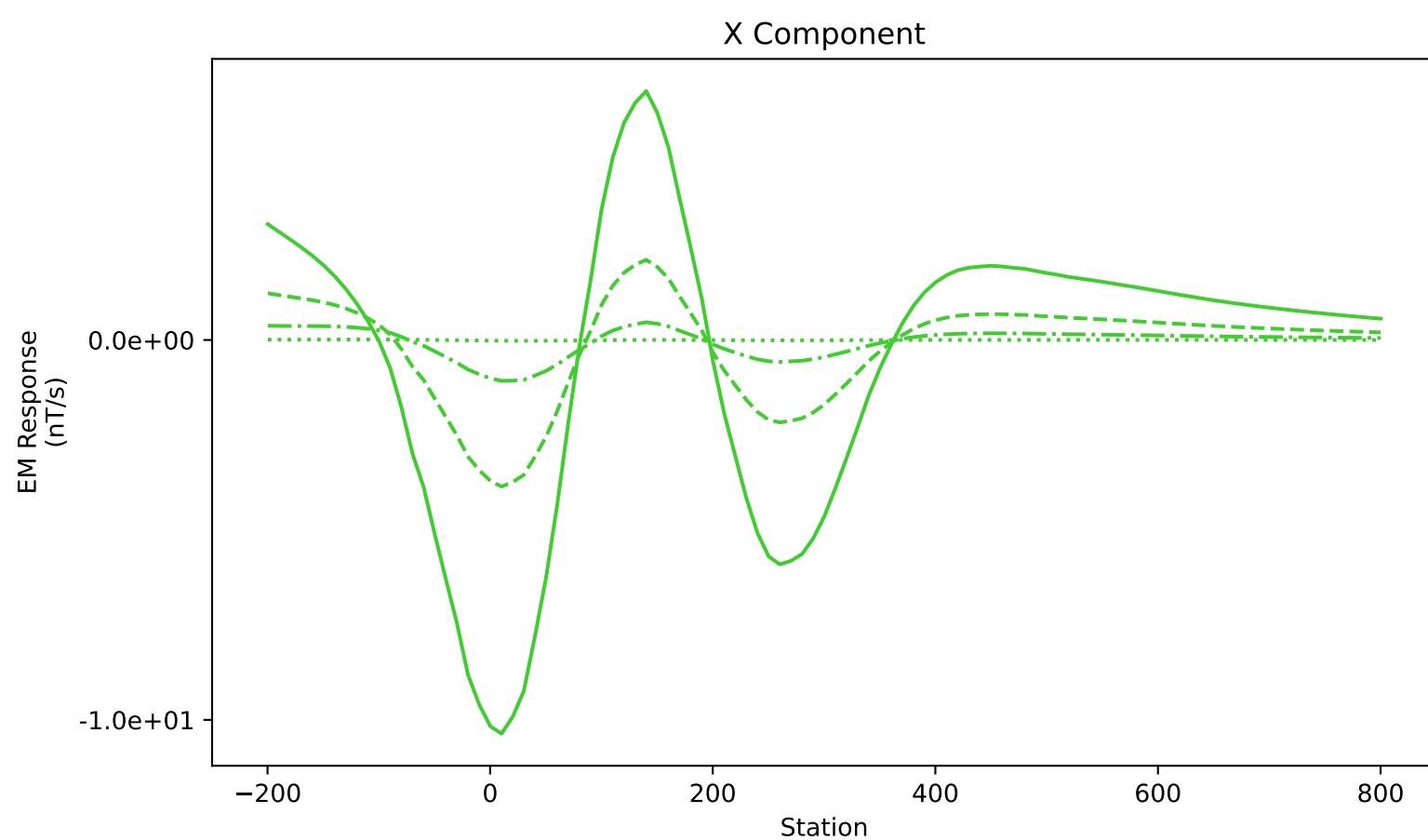
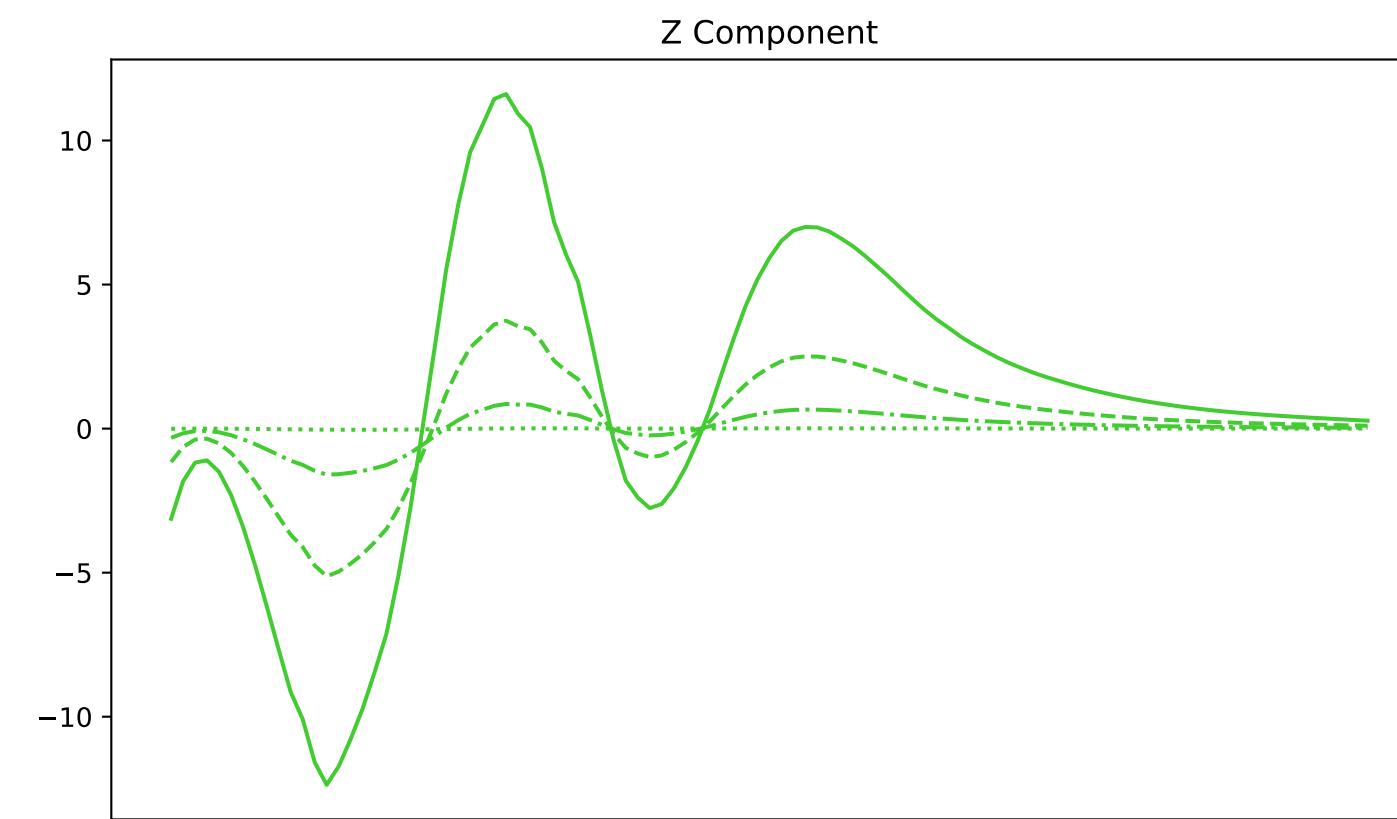
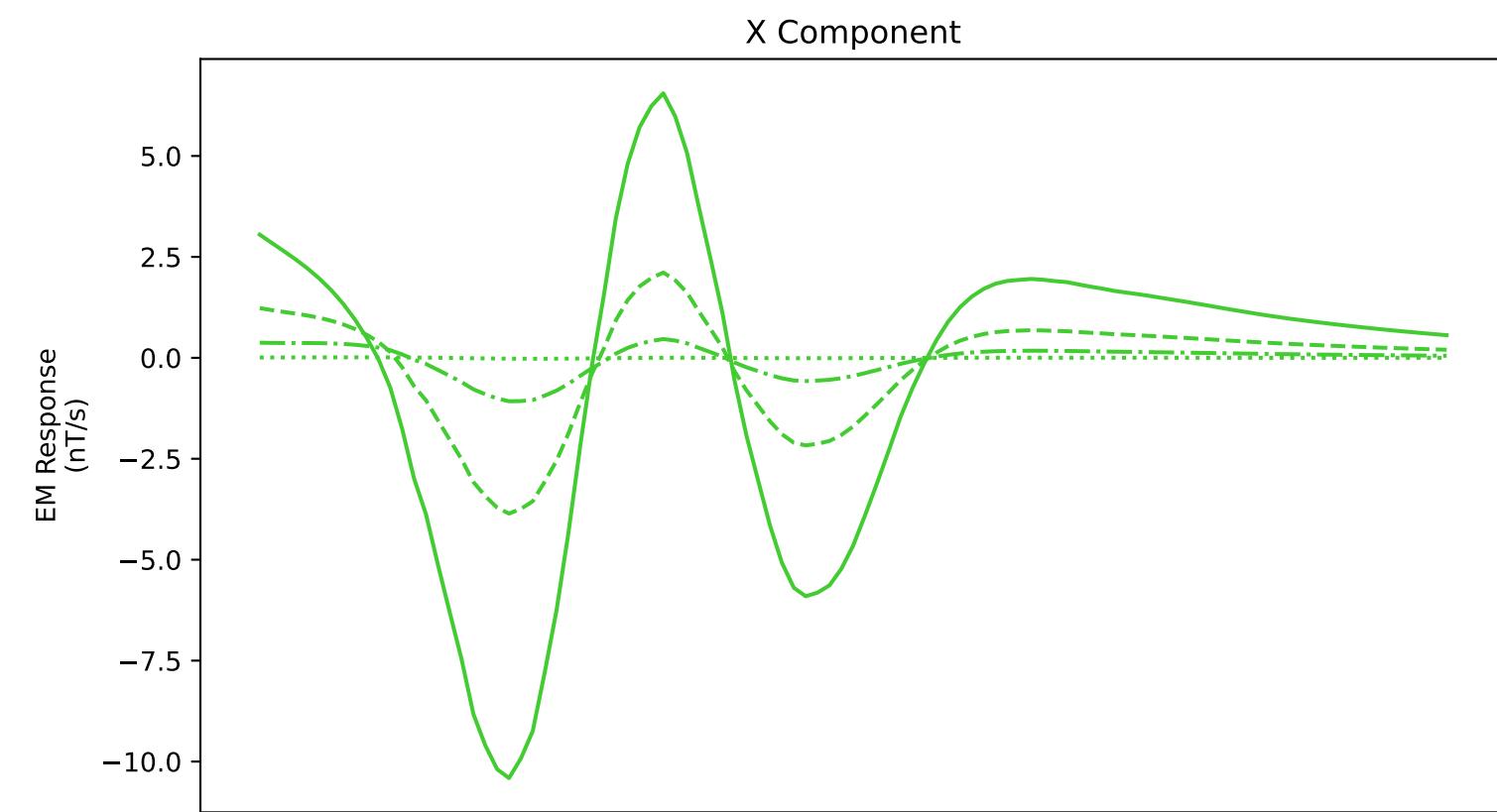
X Component



Z Component



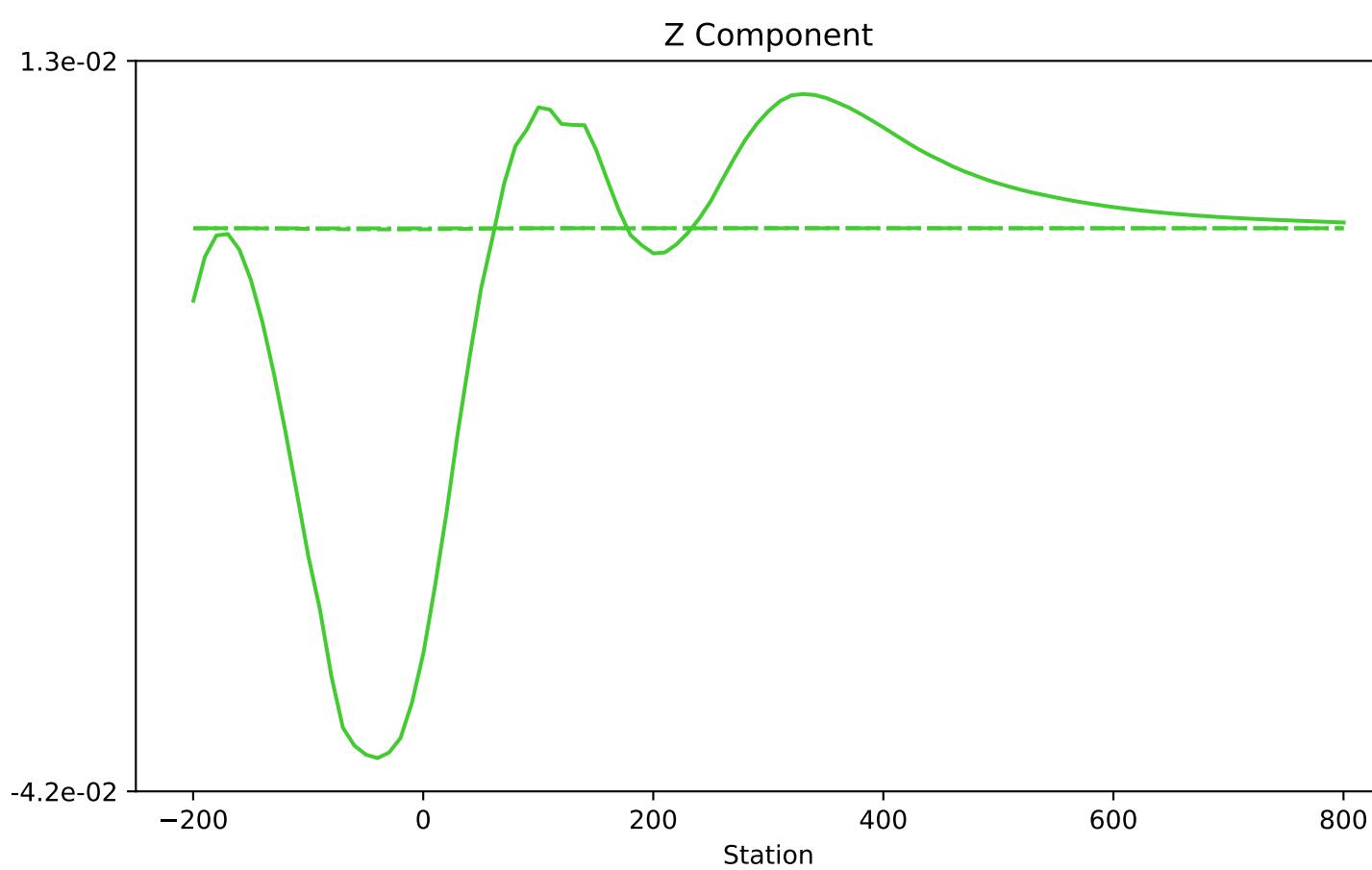
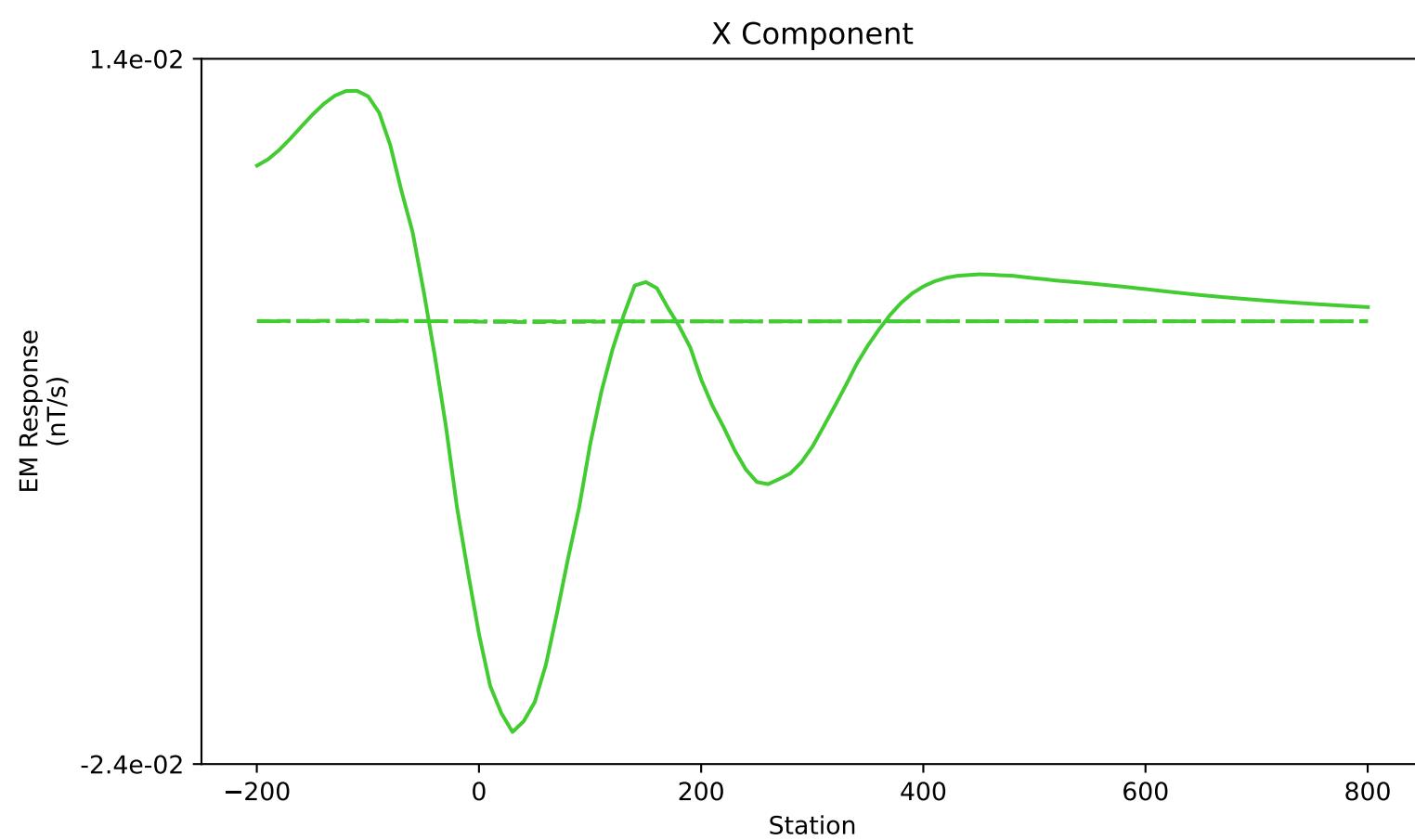
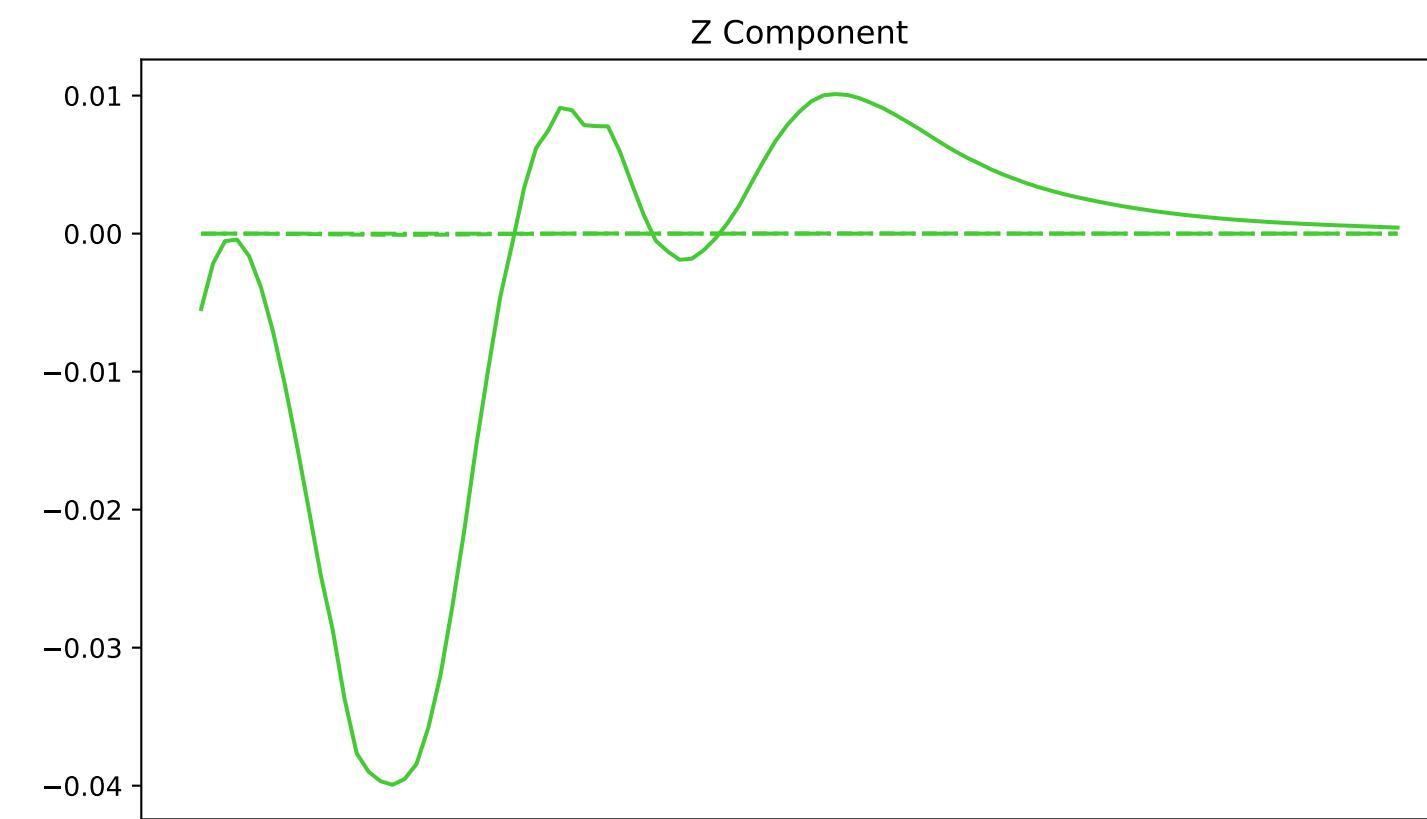
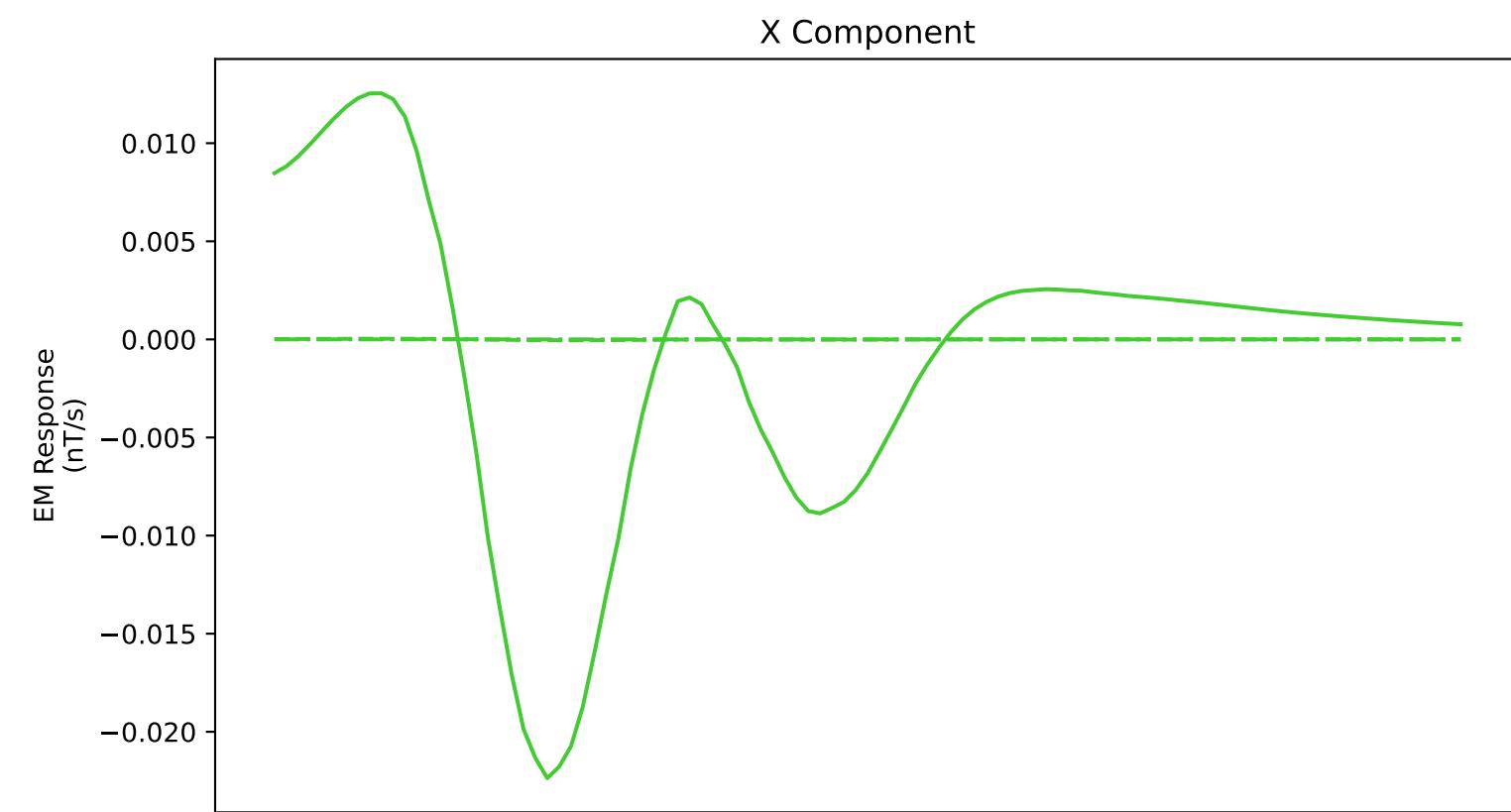
Bent and Multiple Plates: Residual
1+4+5
7.205ms to 22.73ms



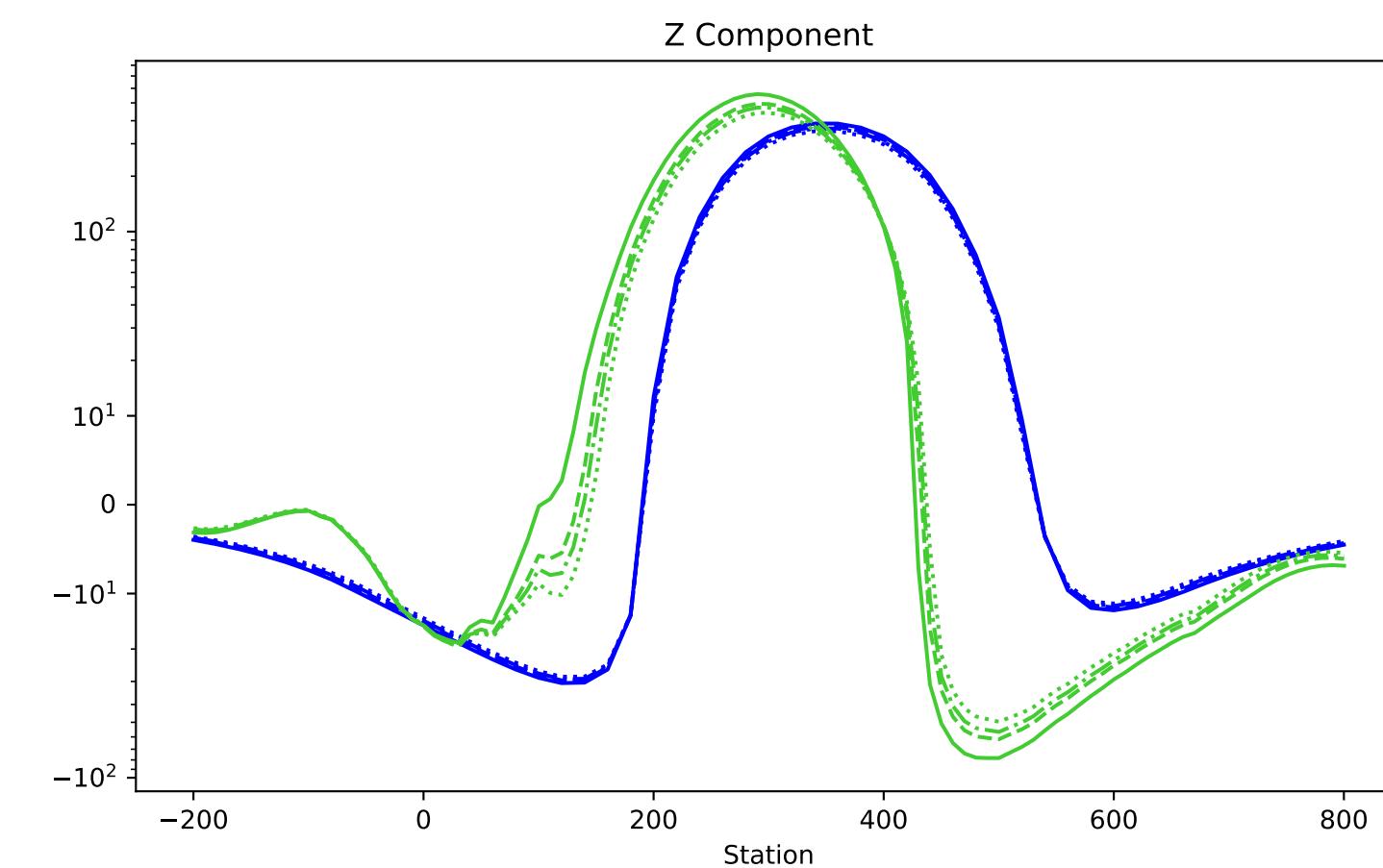
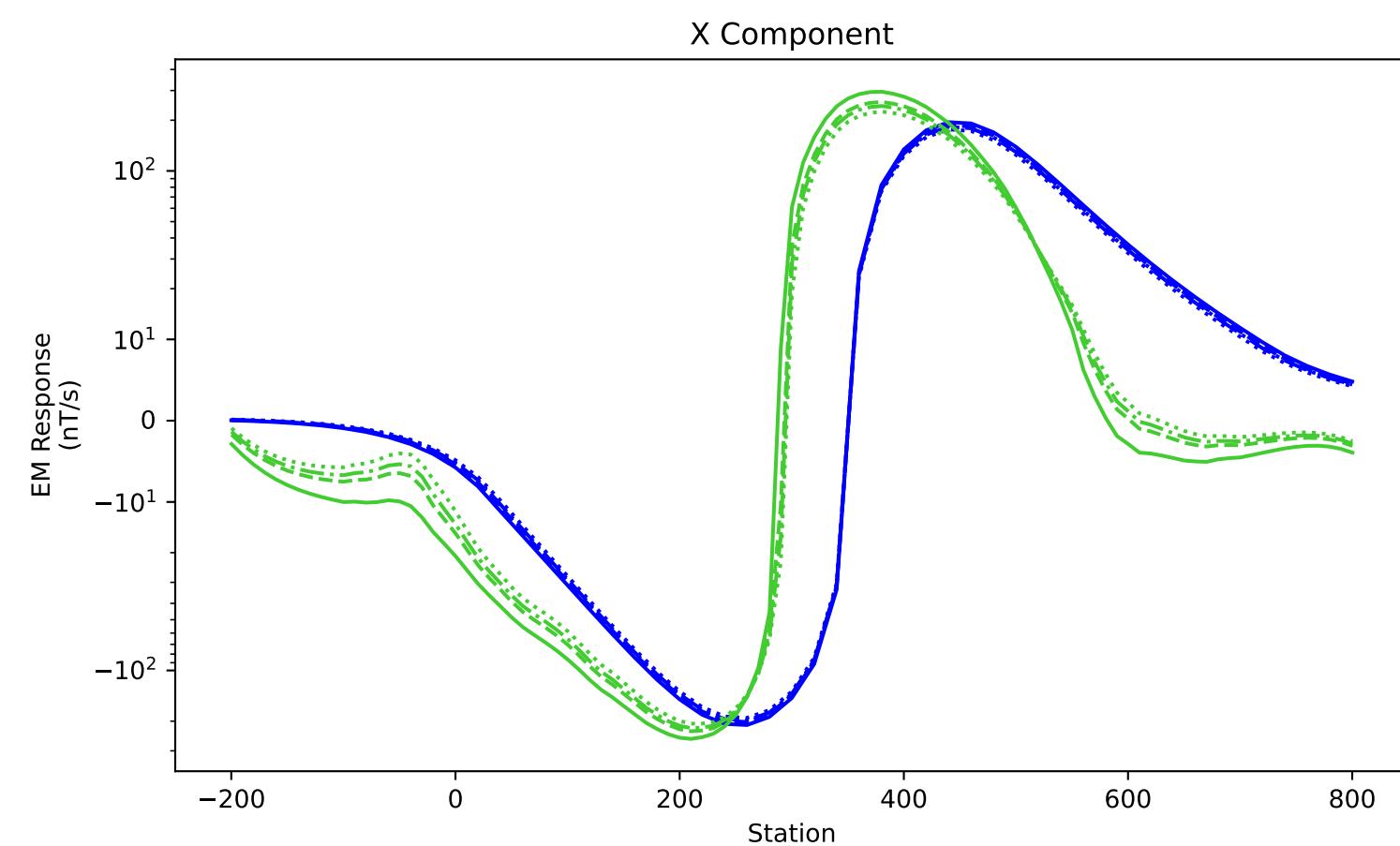
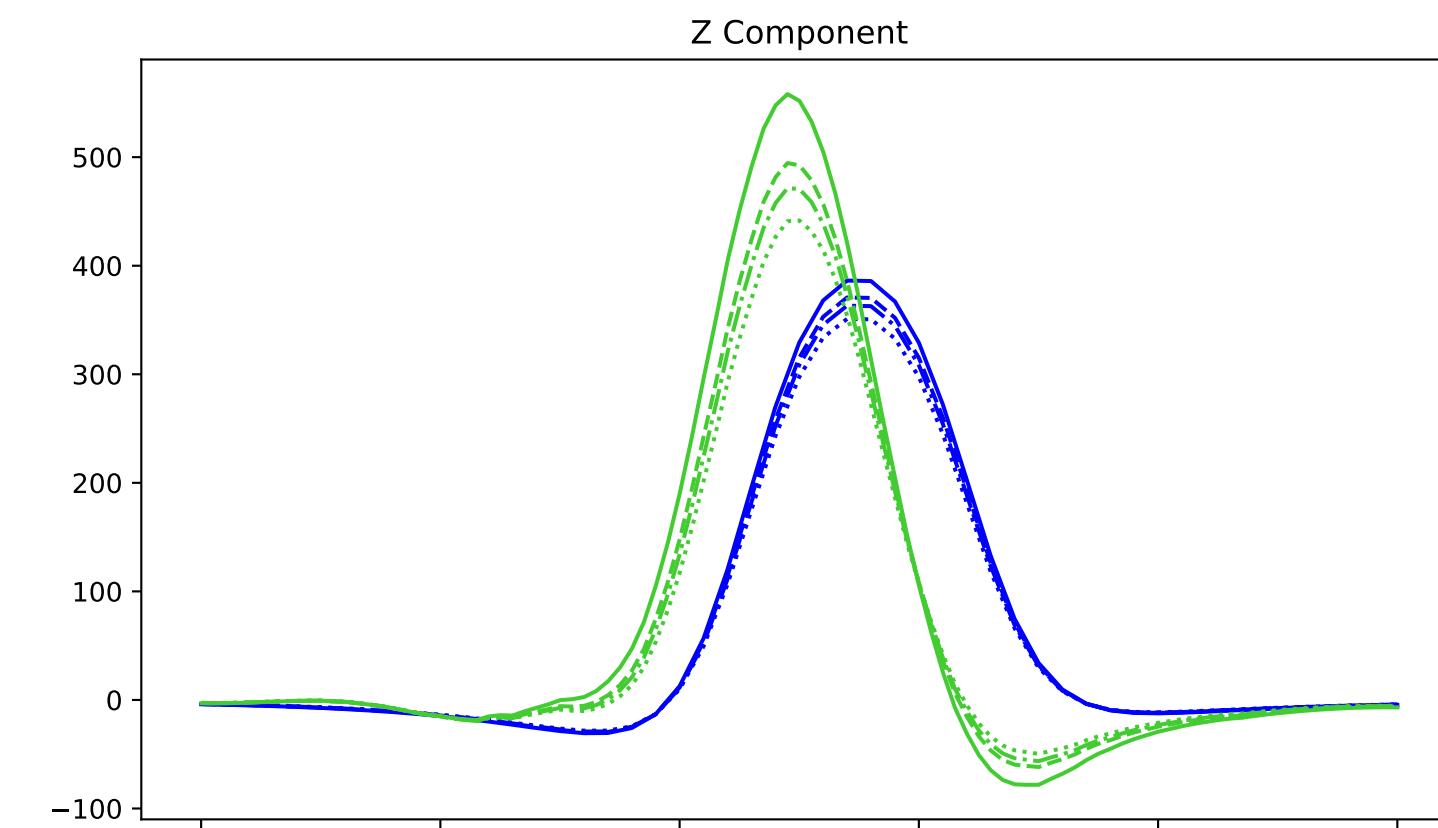
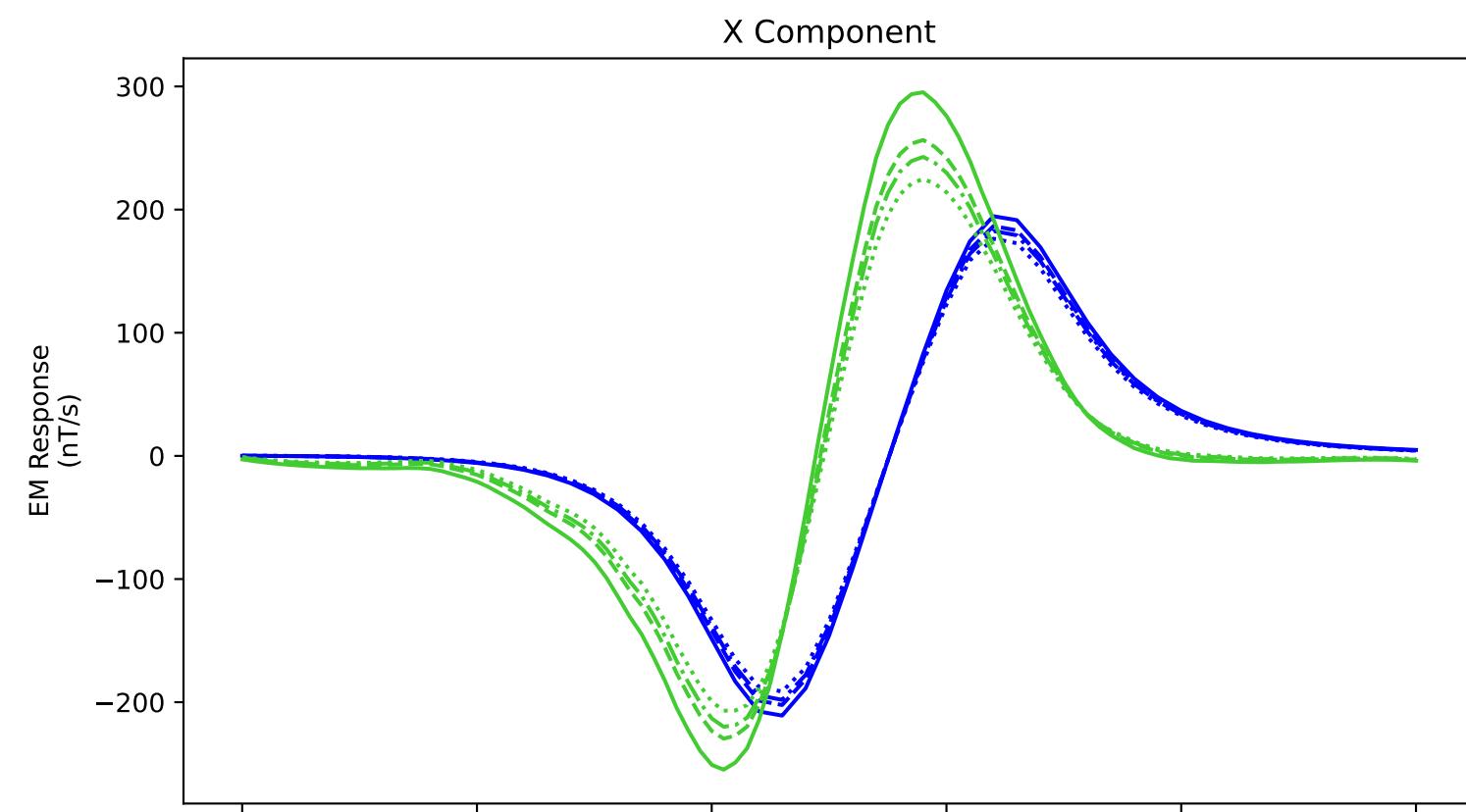
MUN
7.205ms
9.570ms
12.660ms
22.730ms

Bent and Multiple Plates: Residual
1+4+5
22.73ms to 48.115ms

MUN
22.730ms
39.395ms
48.115ms

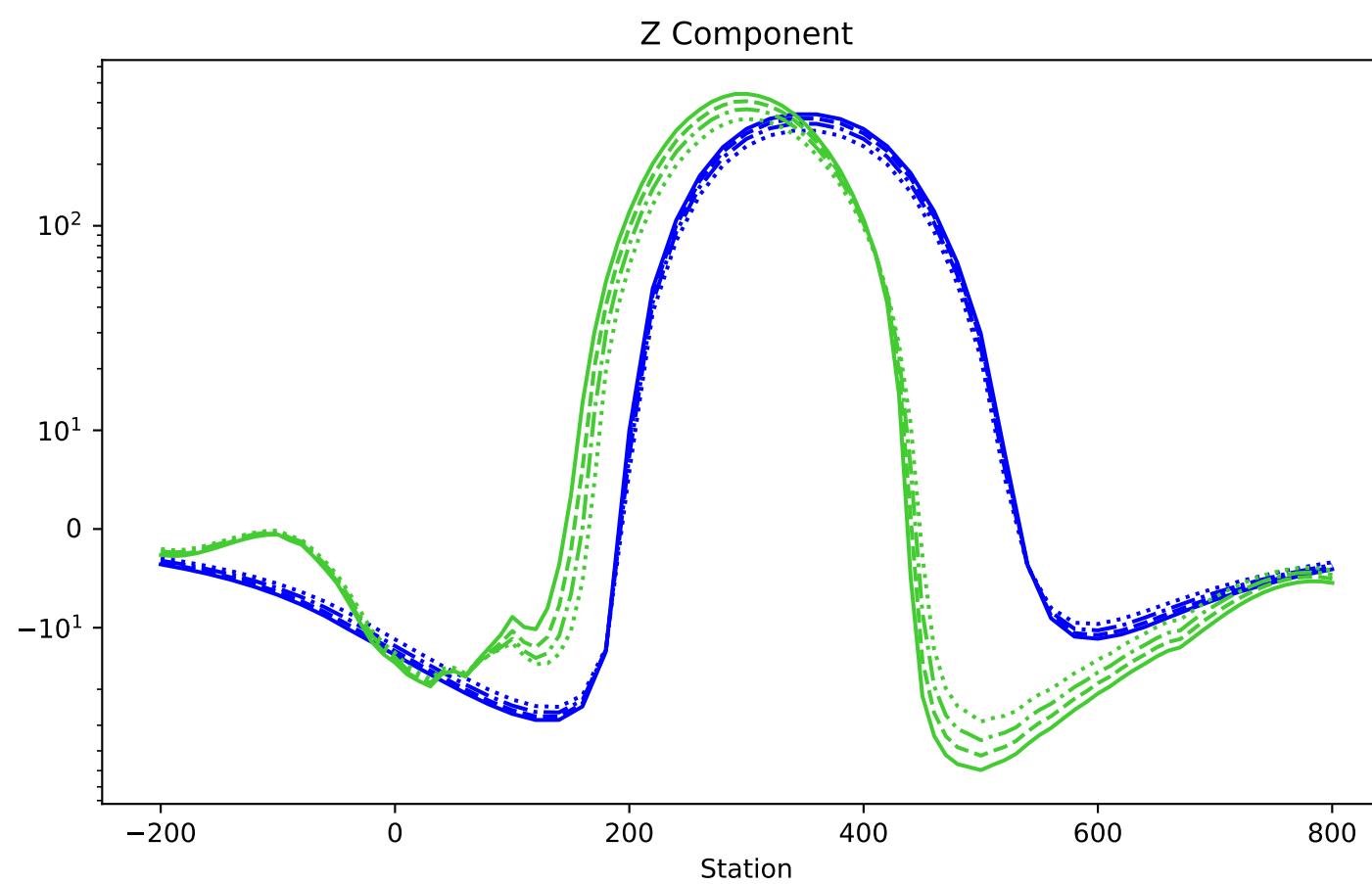
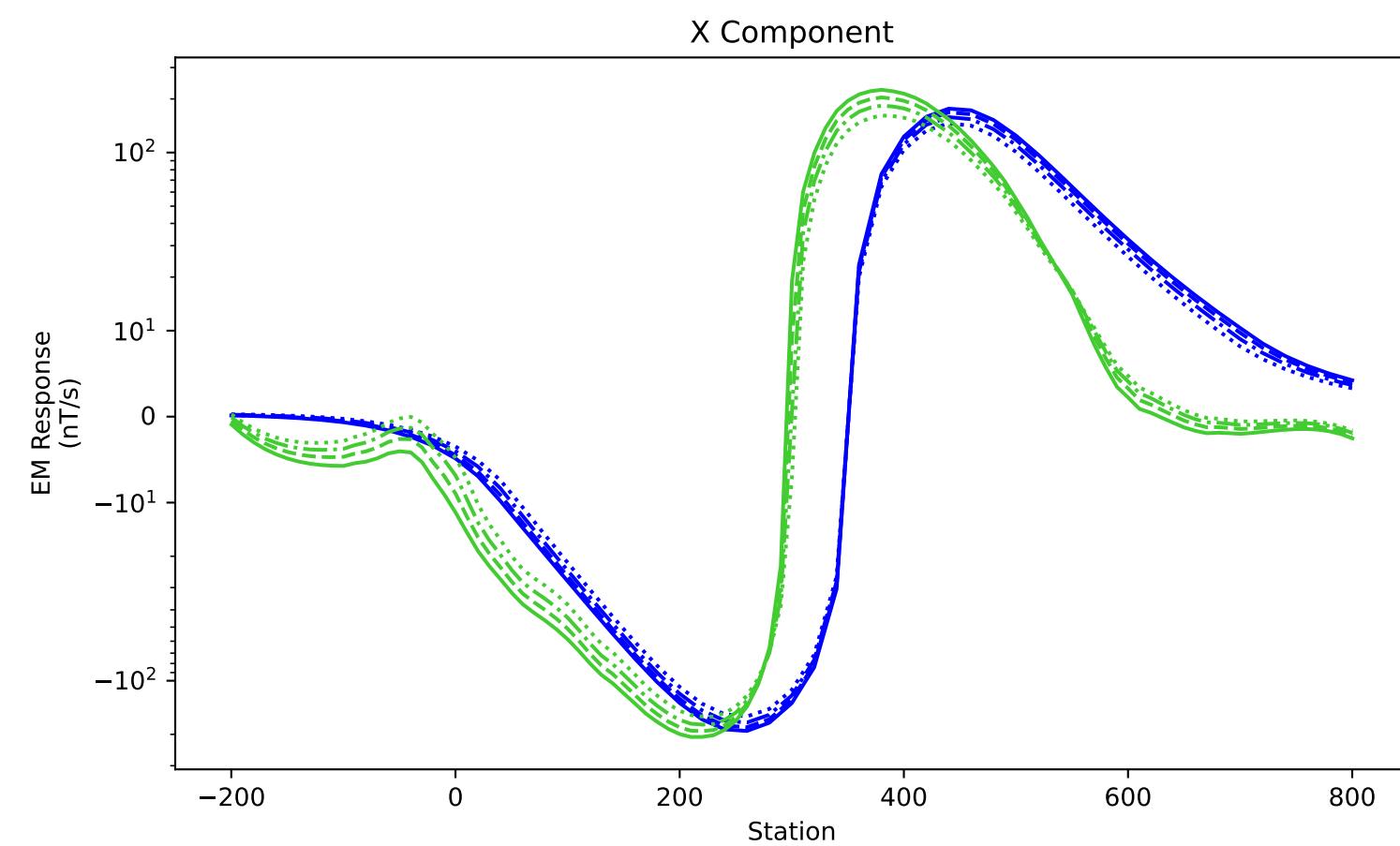
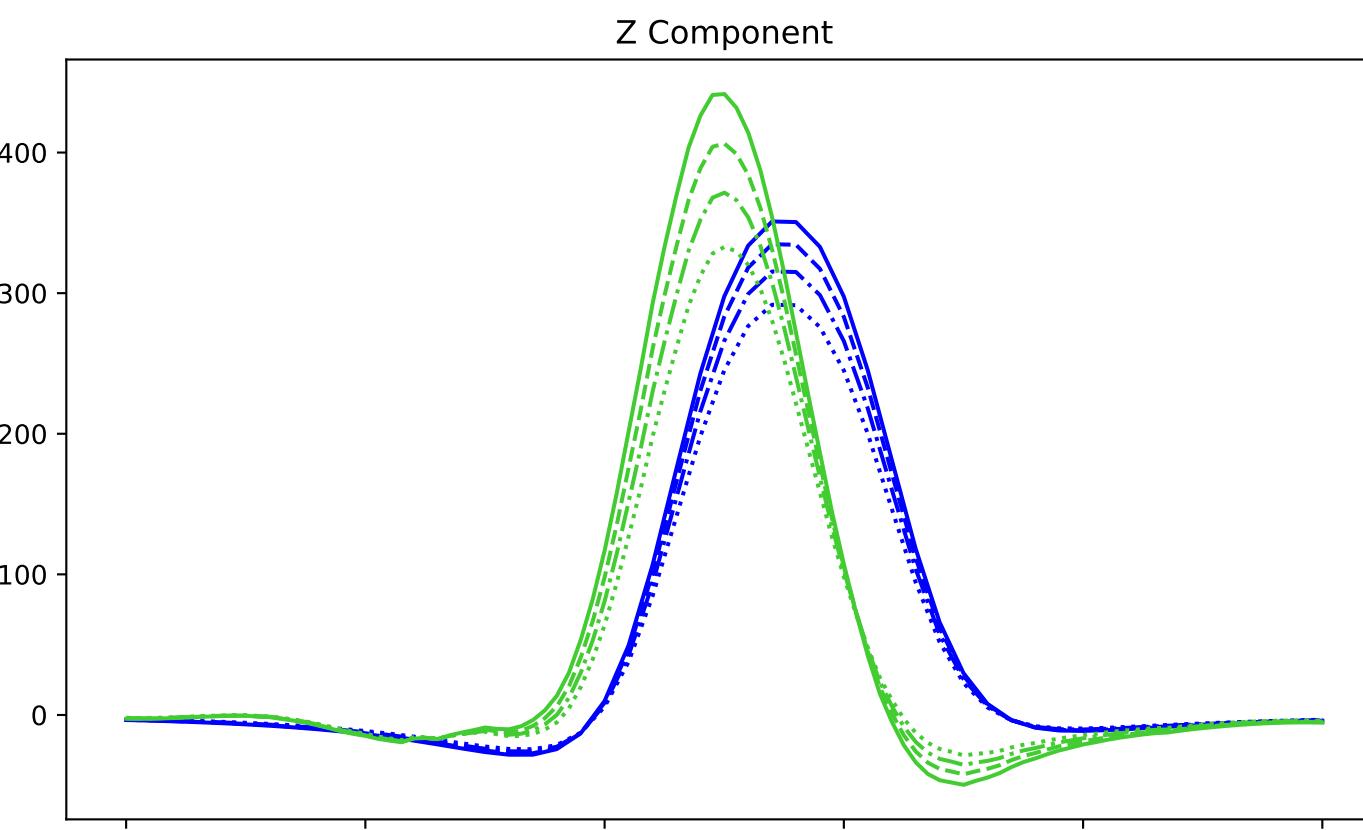
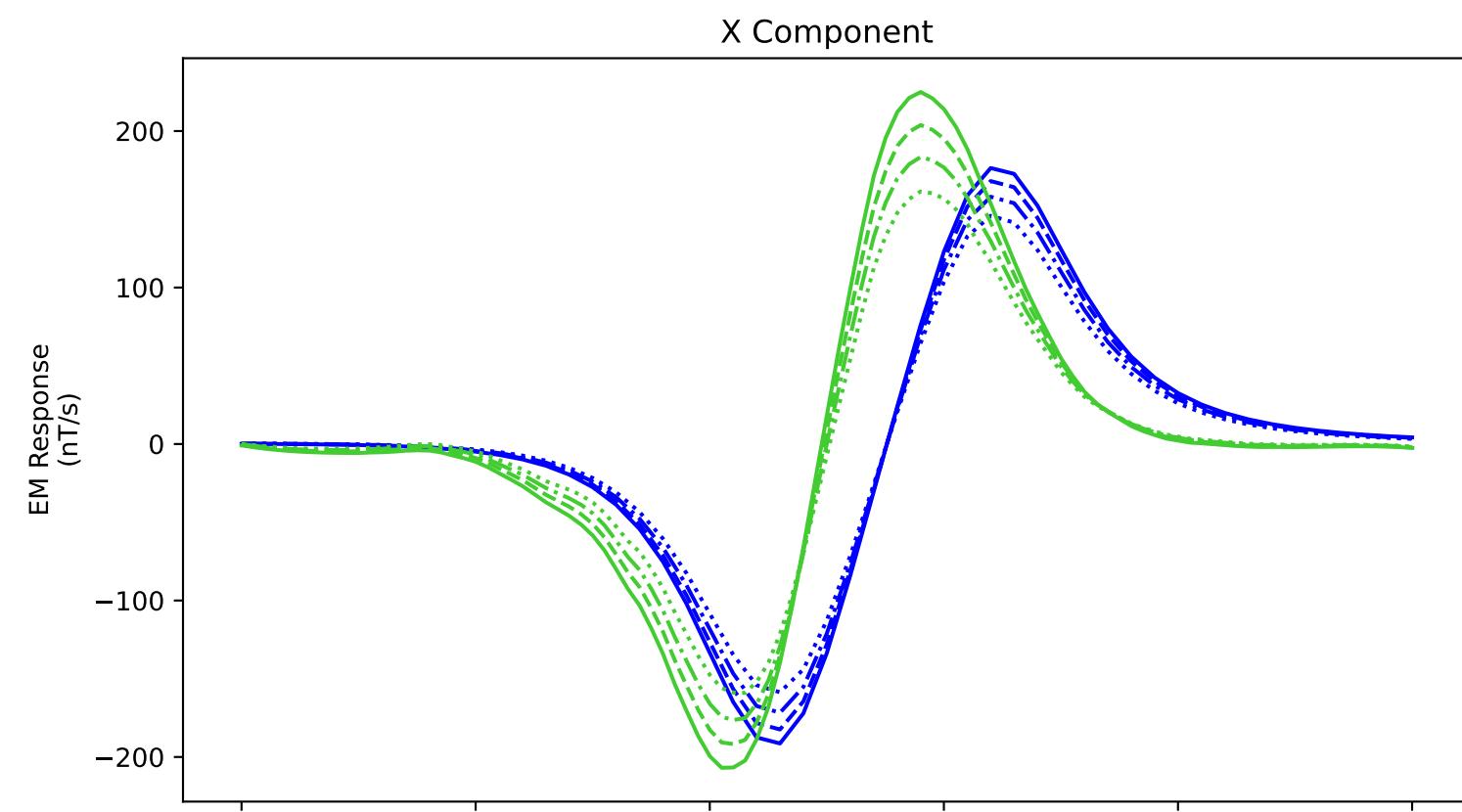


Bent and Multiple Plates: Residual
5_3_6
0.0255ms to 0.095ms



Maxwell
MUN
— 0.025ms
- - - 0.055ms
- - - 0.070ms
- · - 0.095ms

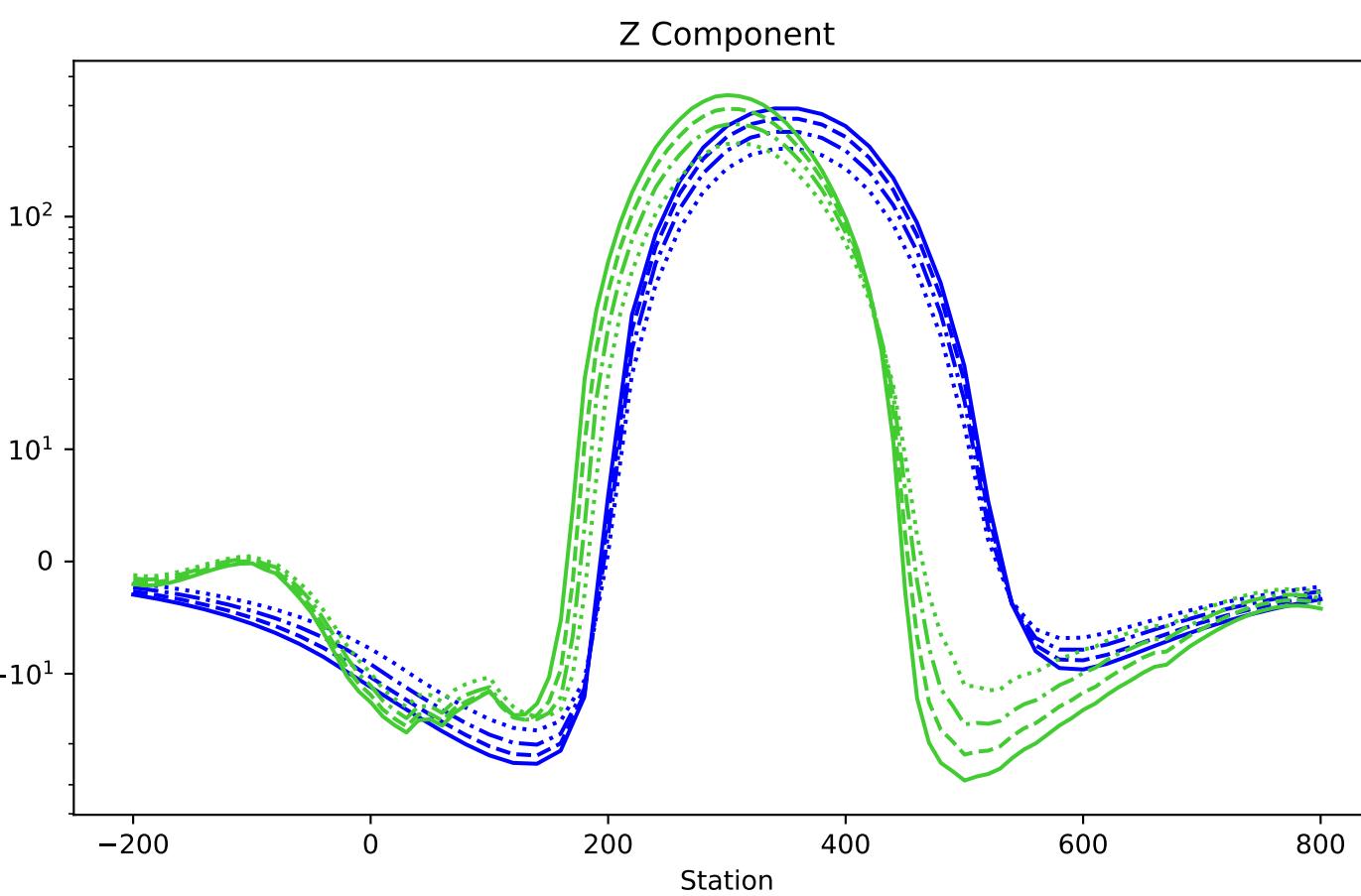
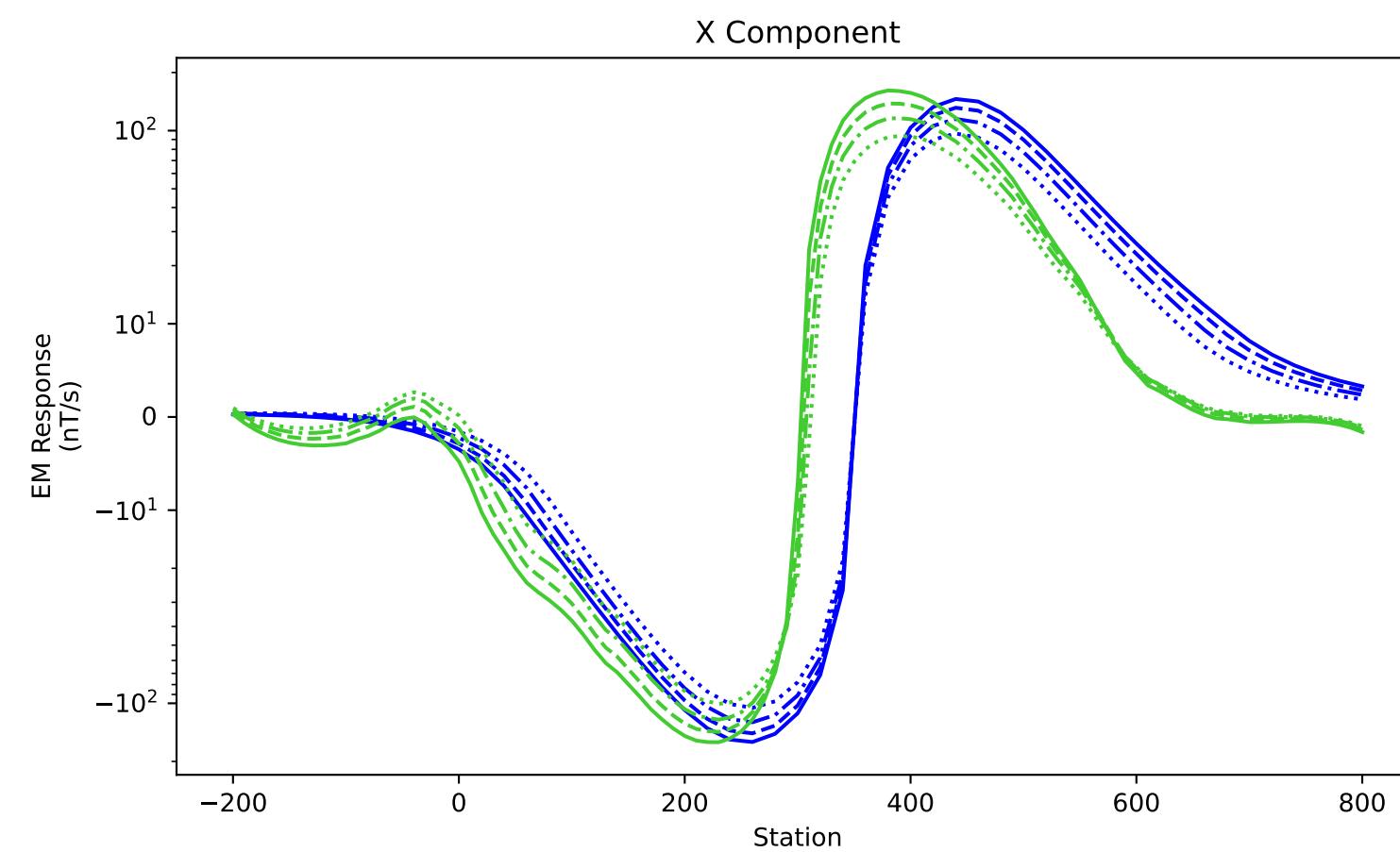
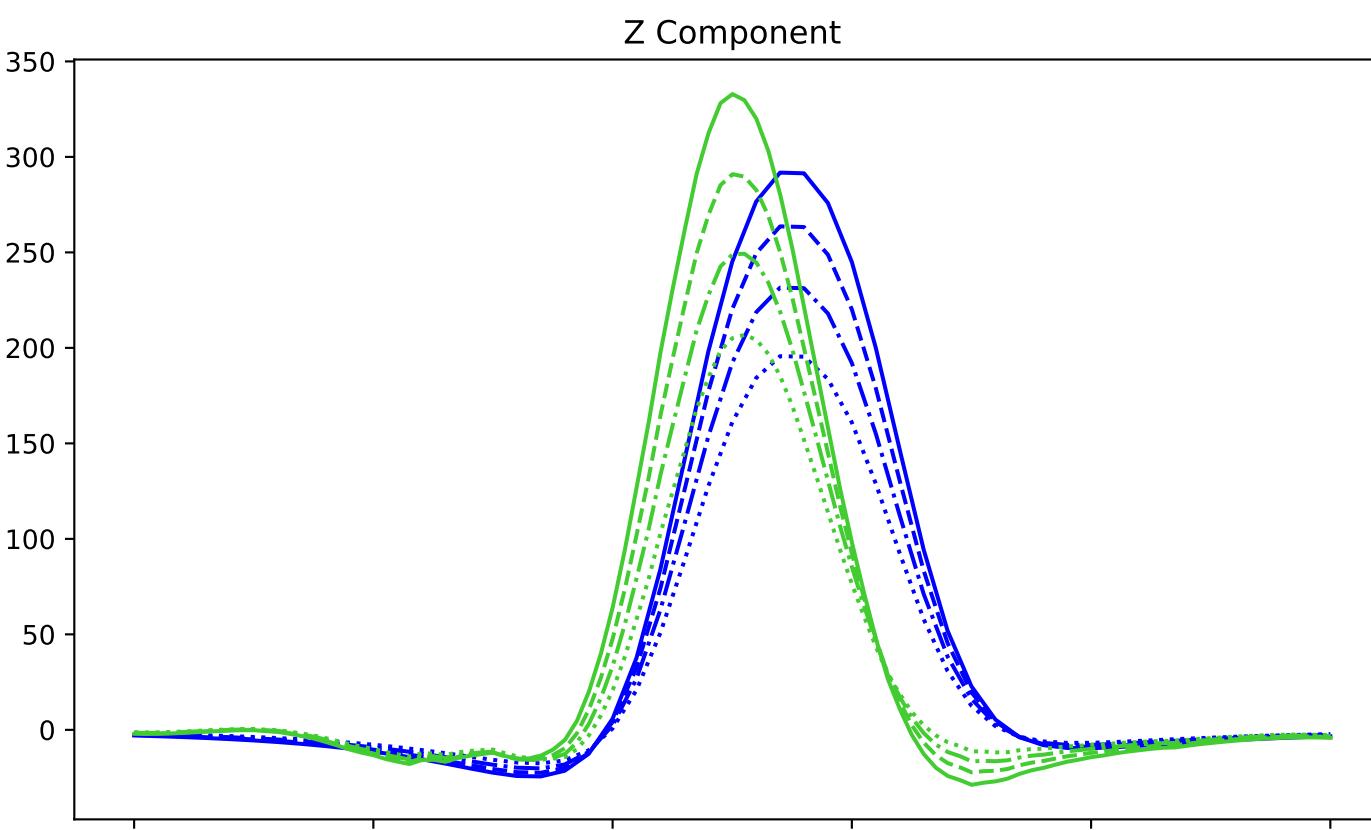
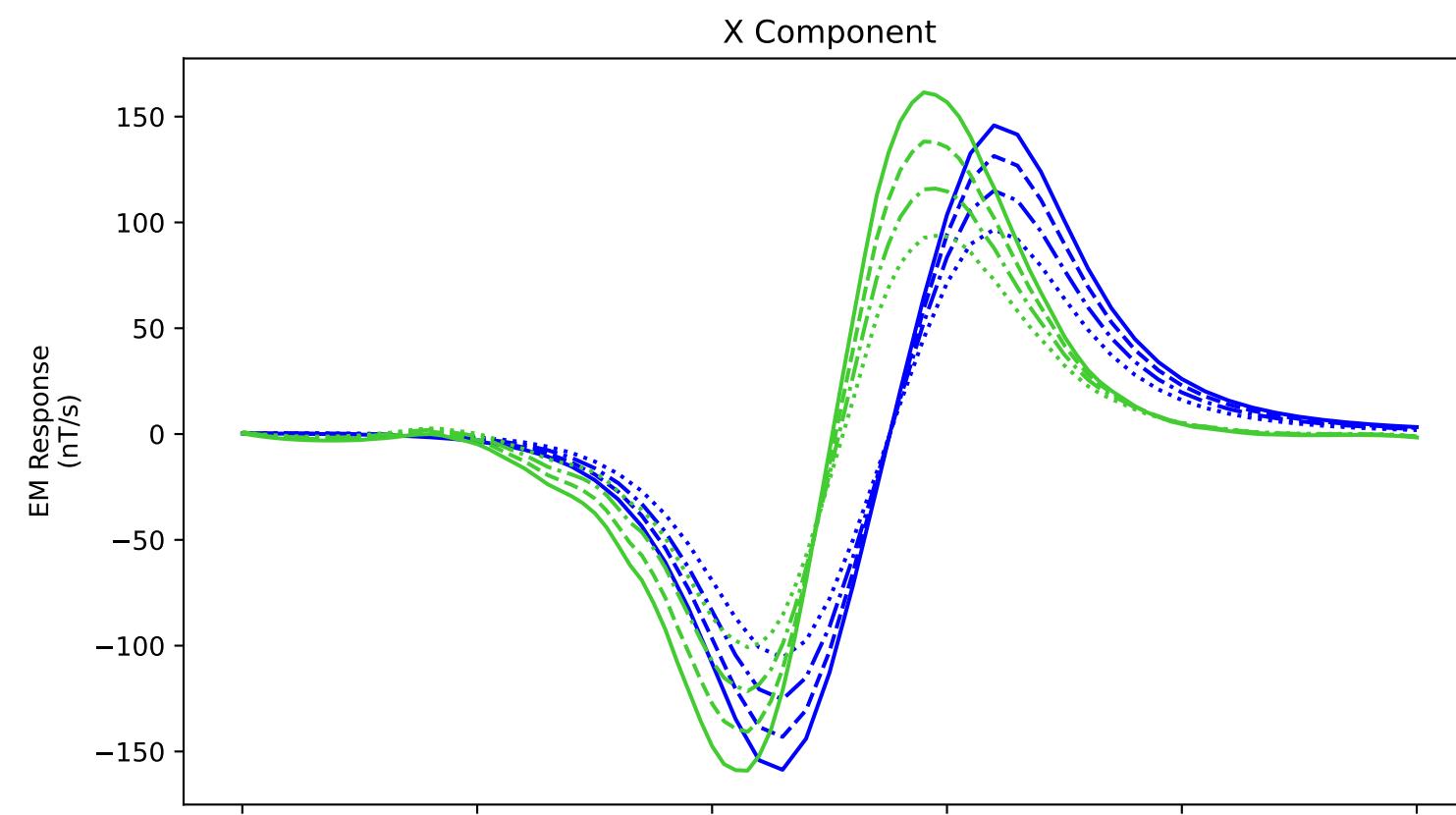
Bent and Multiple Plates: Residual
5_3_6
0.095ms to 0.235ms



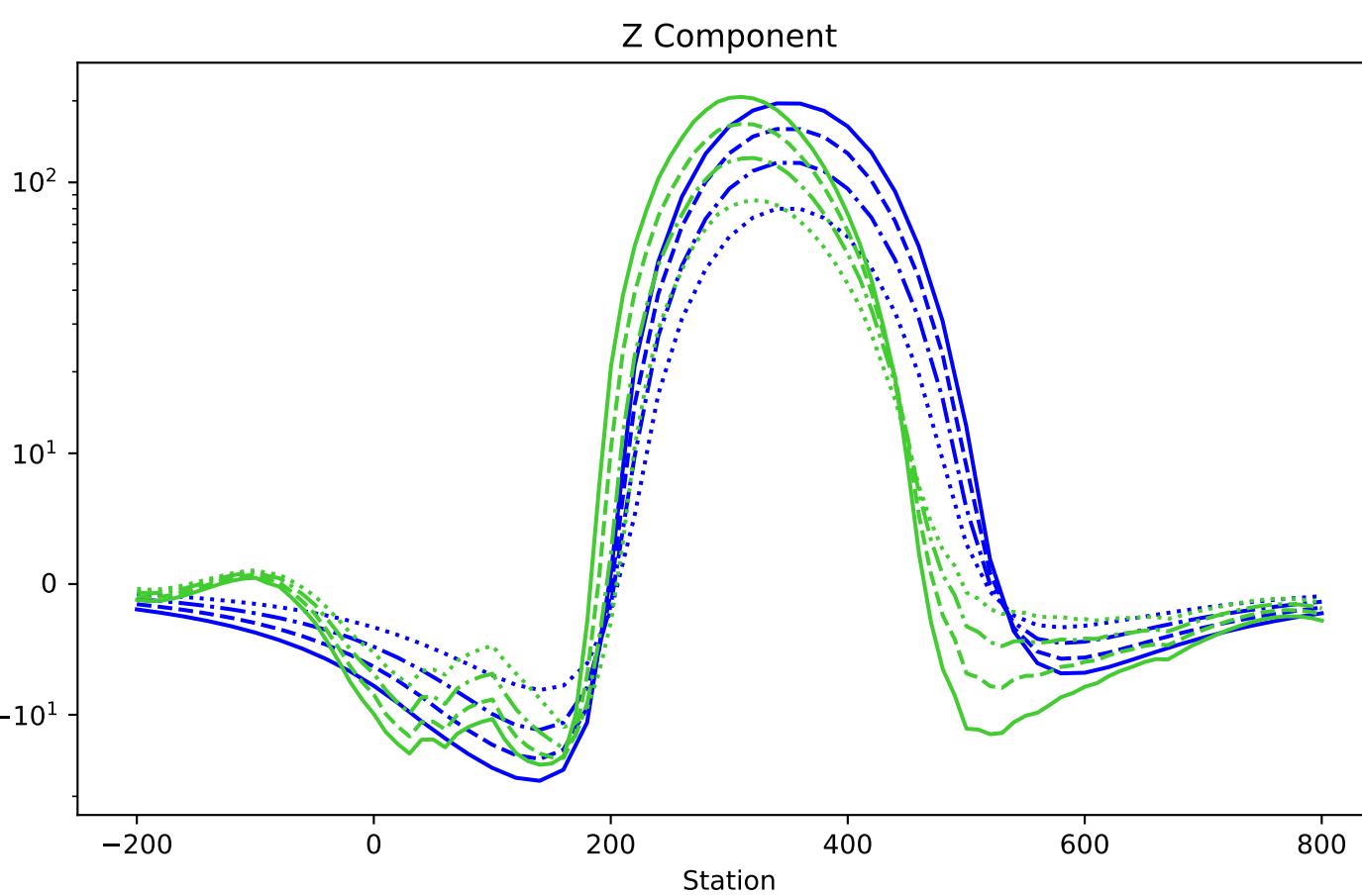
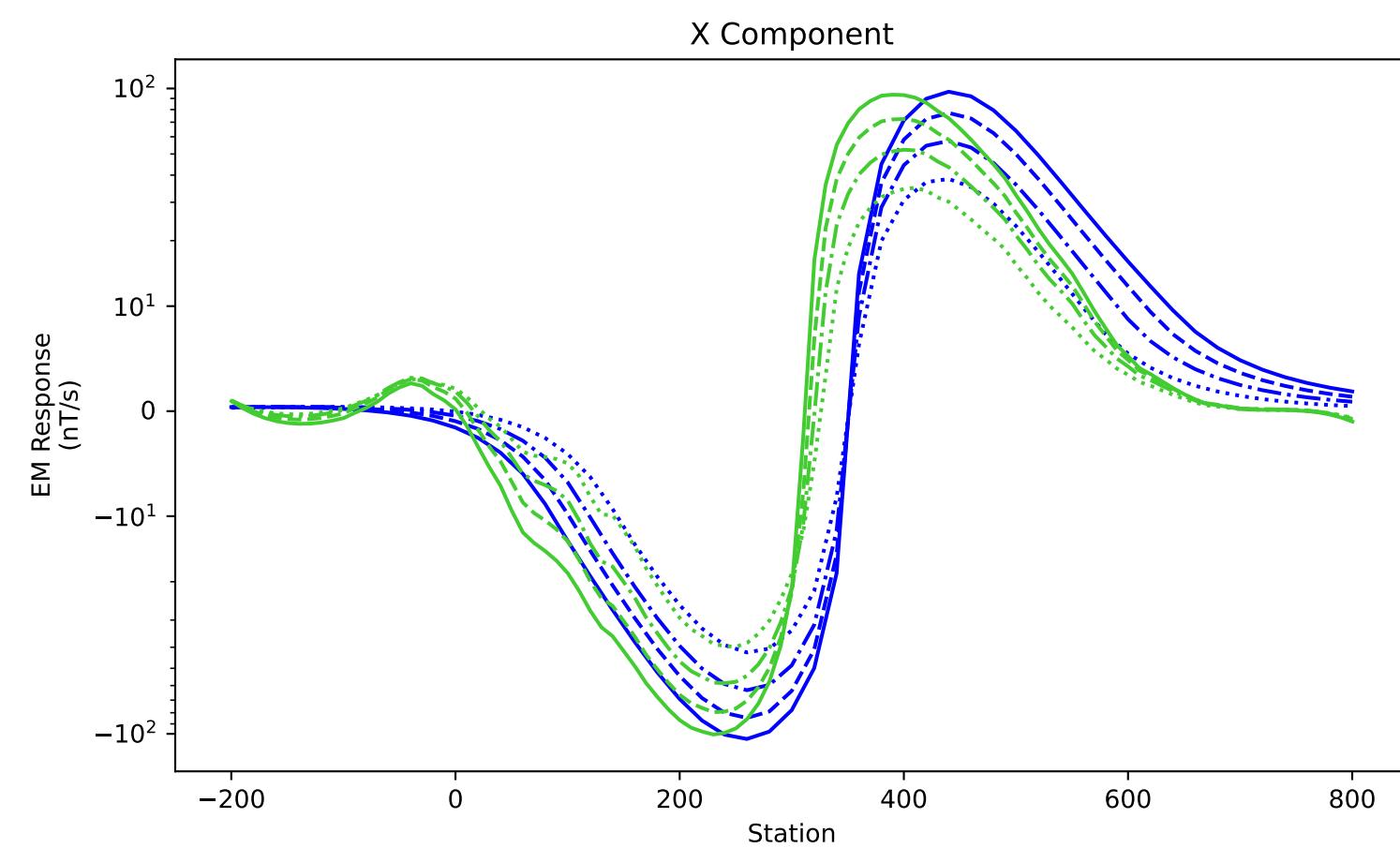
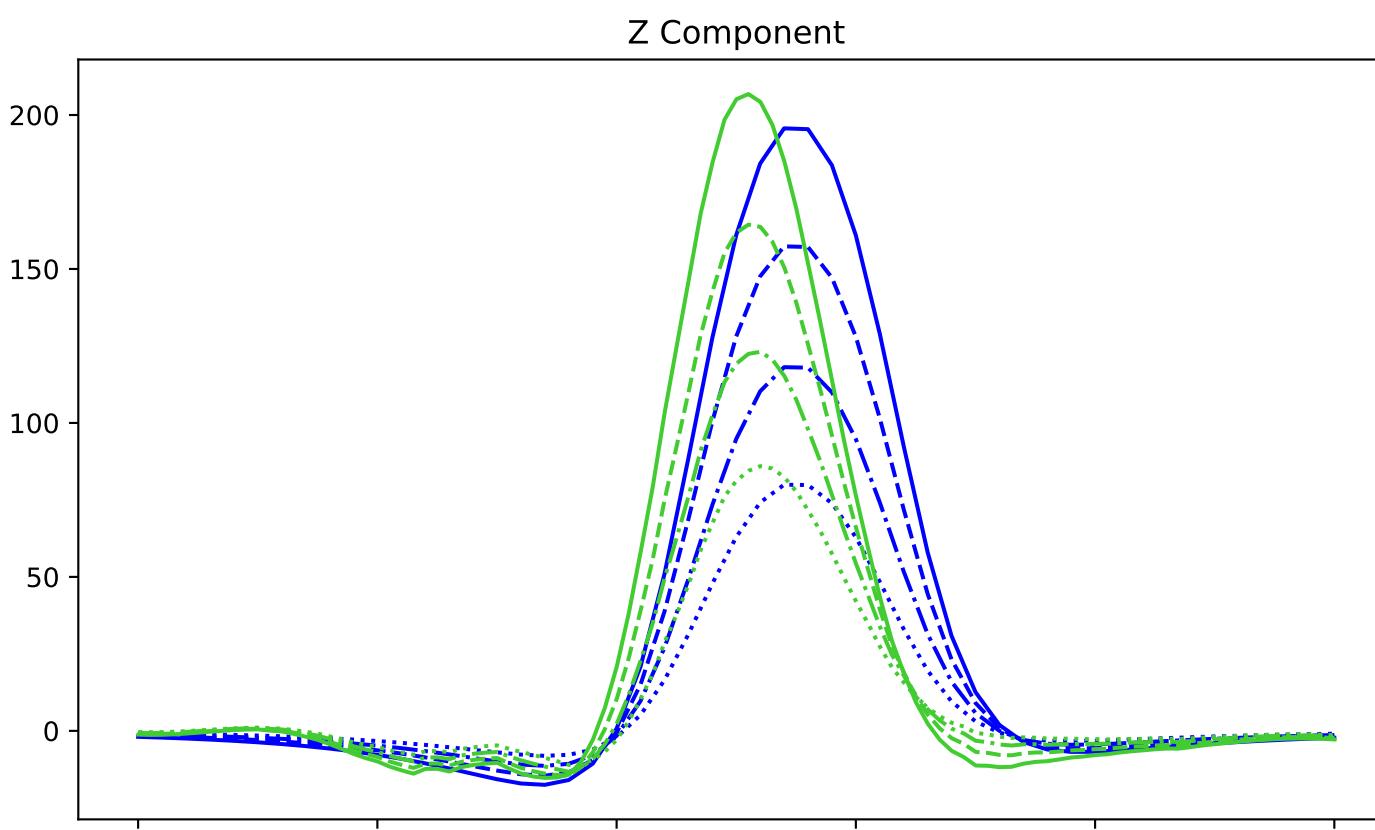
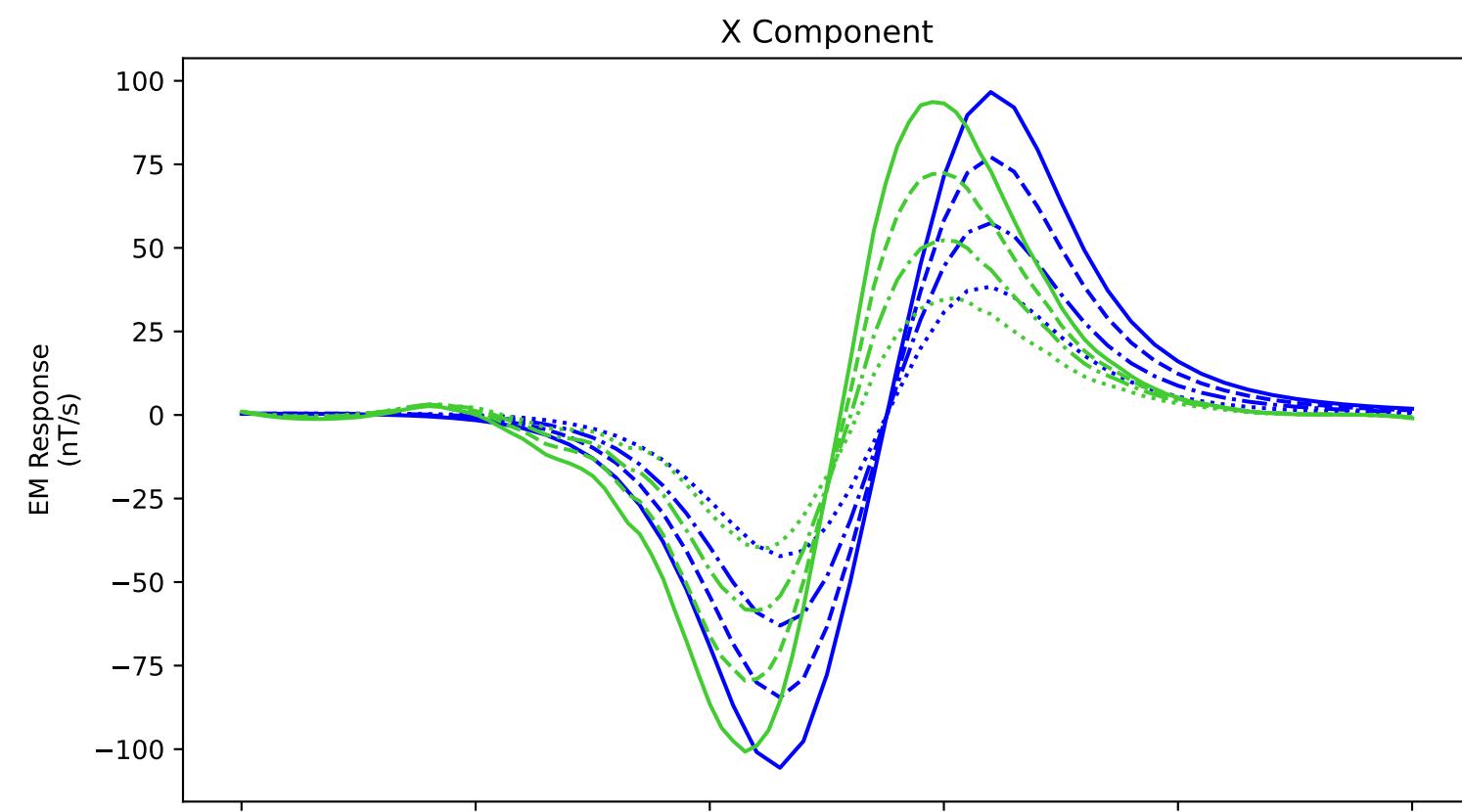
Maxwell
MUN
— 0.095ms
- - - 0.130ms
- - - 0.175ms
- · - - 0.235ms

Bent and Multiple Plates: Residual
5_3_6
0.235ms to 0.56ms

Maxwell
MUN
— 0.235ms
- - - 0.315ms
- - - 0.420ms
- · - 0.560ms

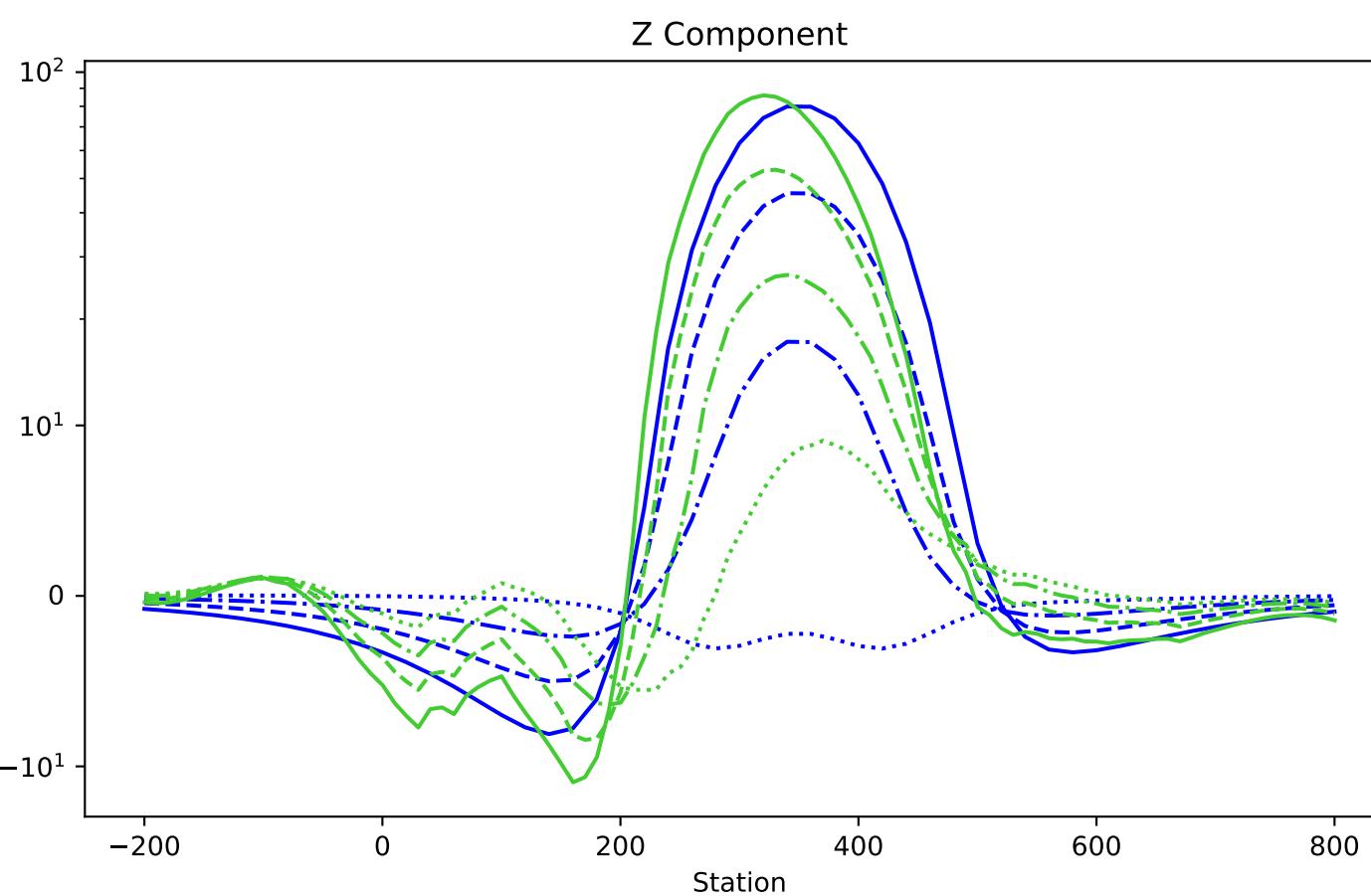
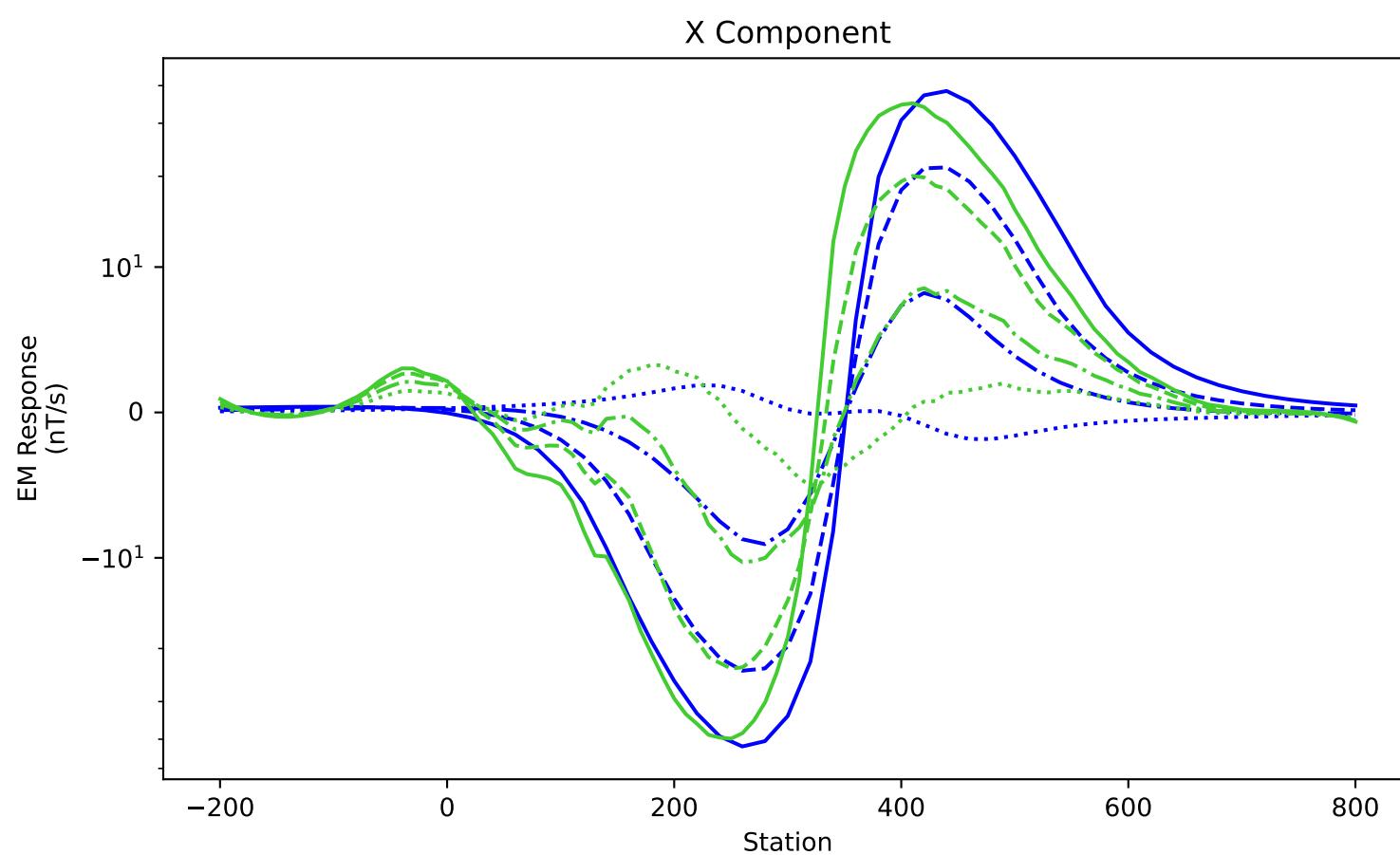
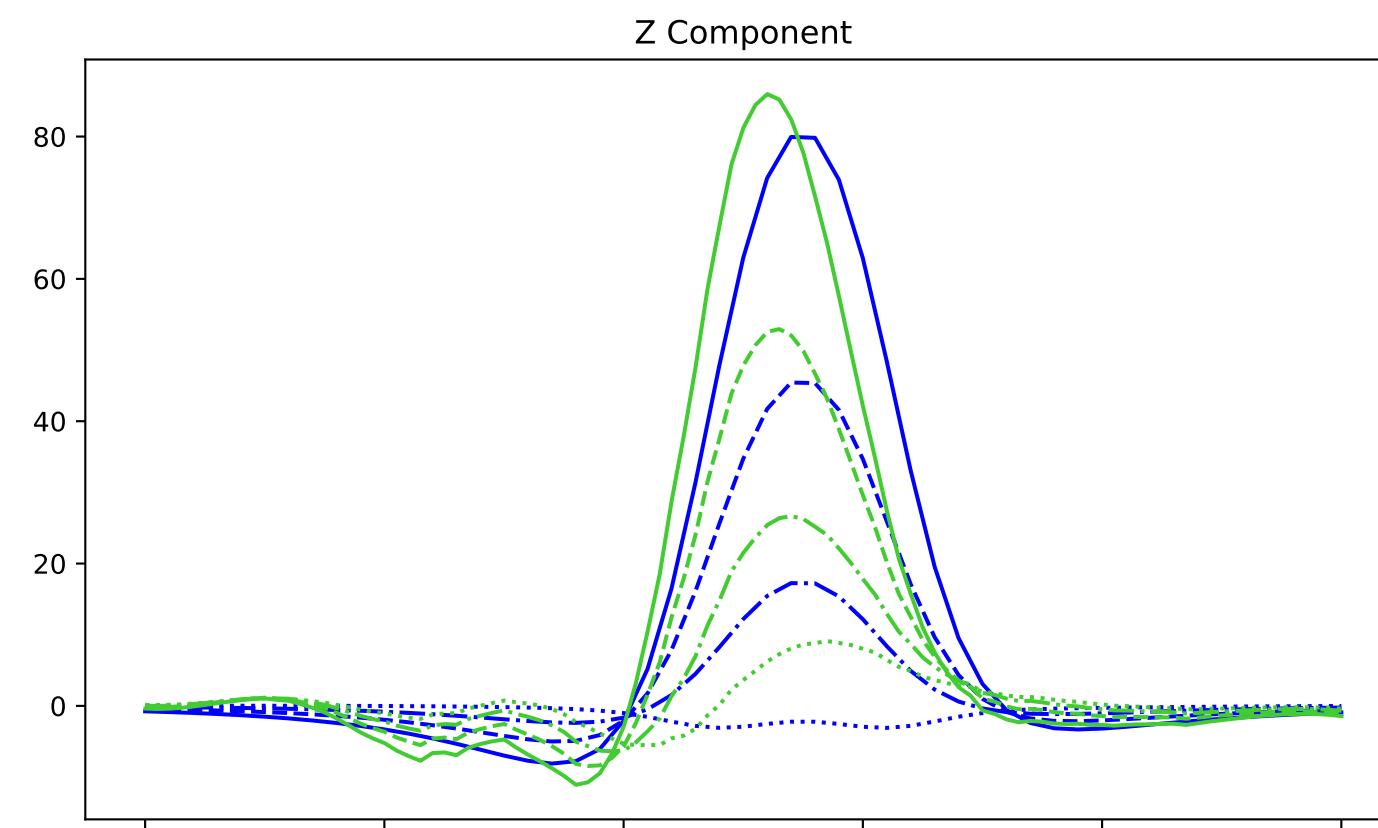
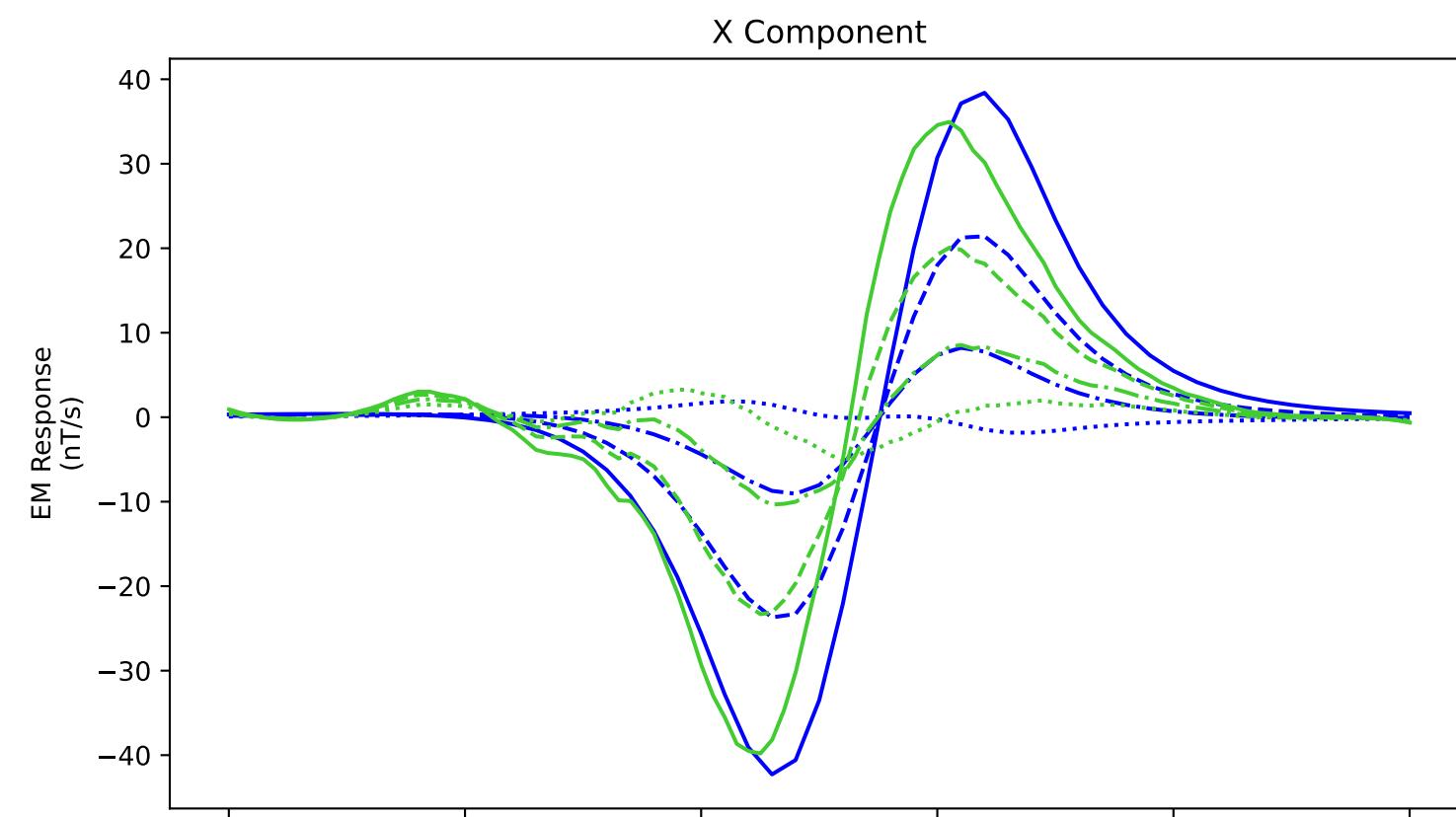


Bent and Multiple Plates: Residual
5_3_6
0.56ms to 1.315ms



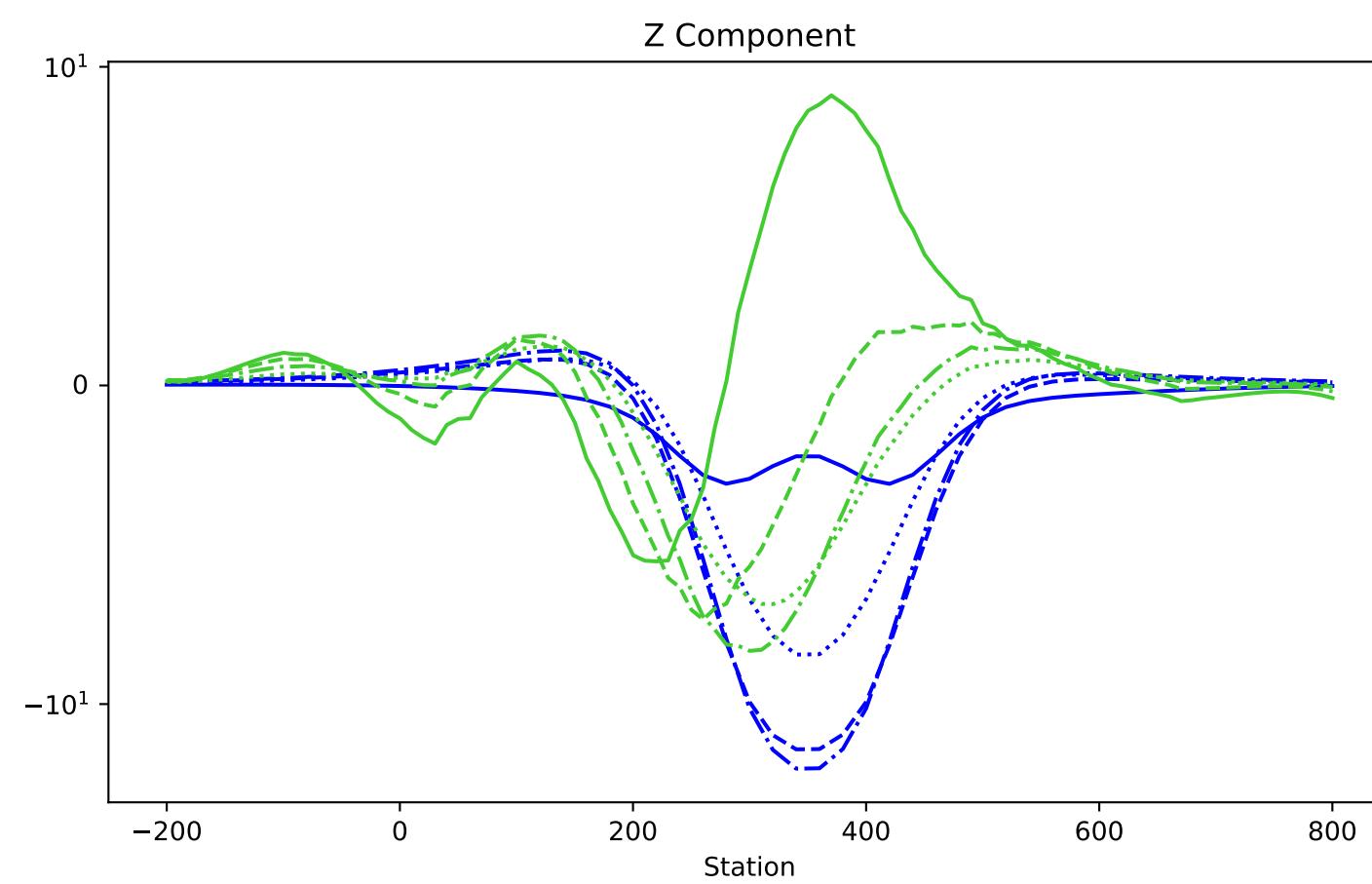
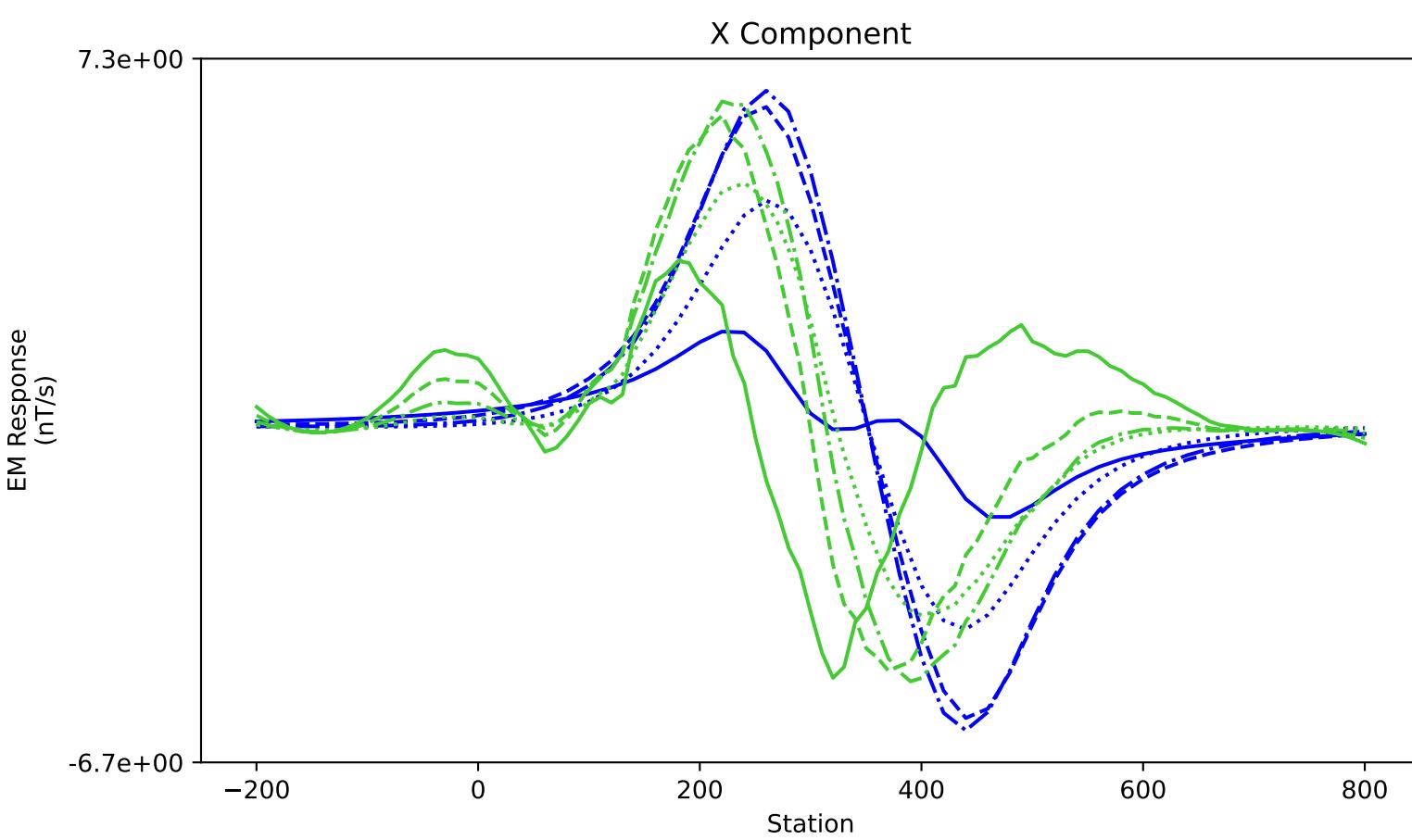
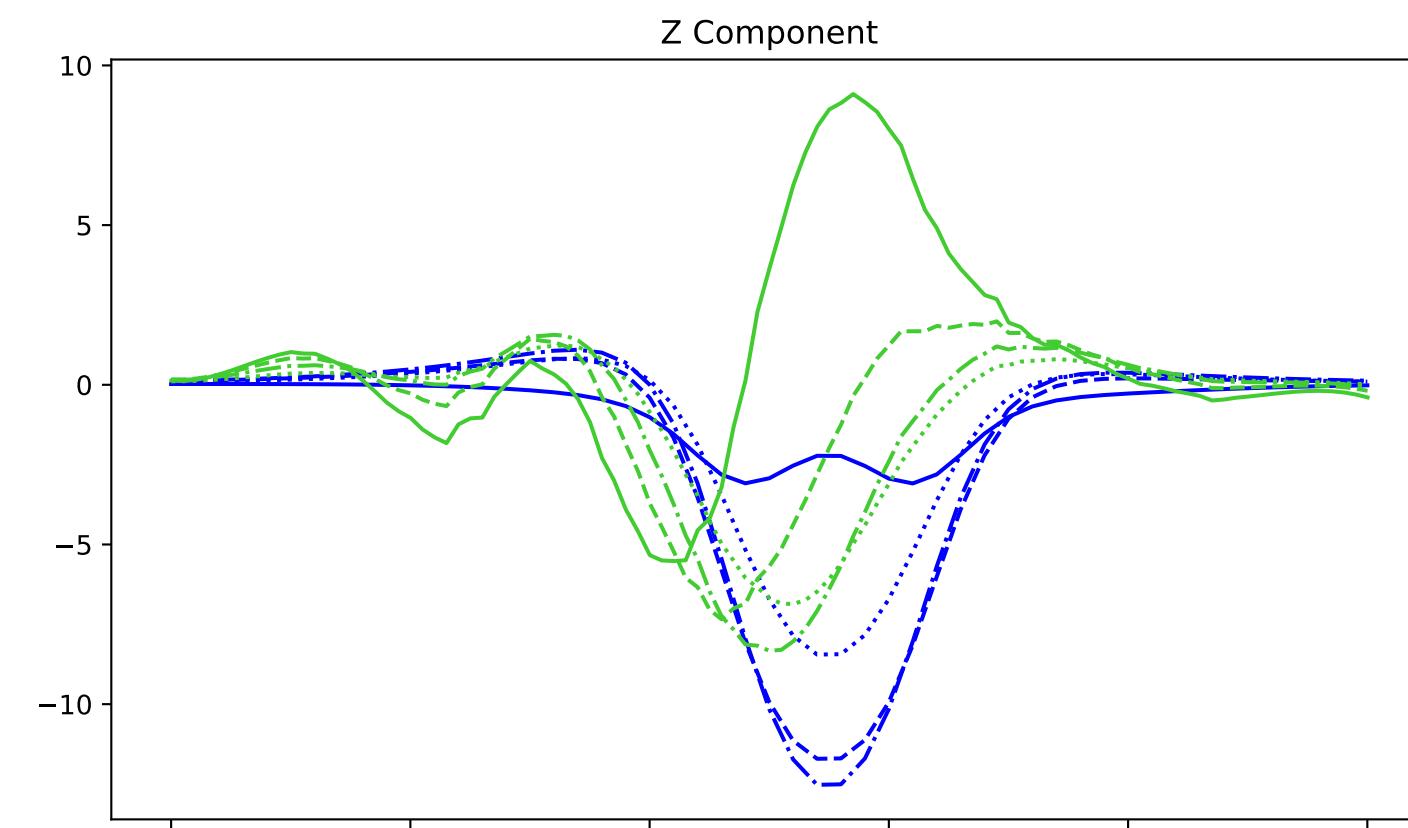
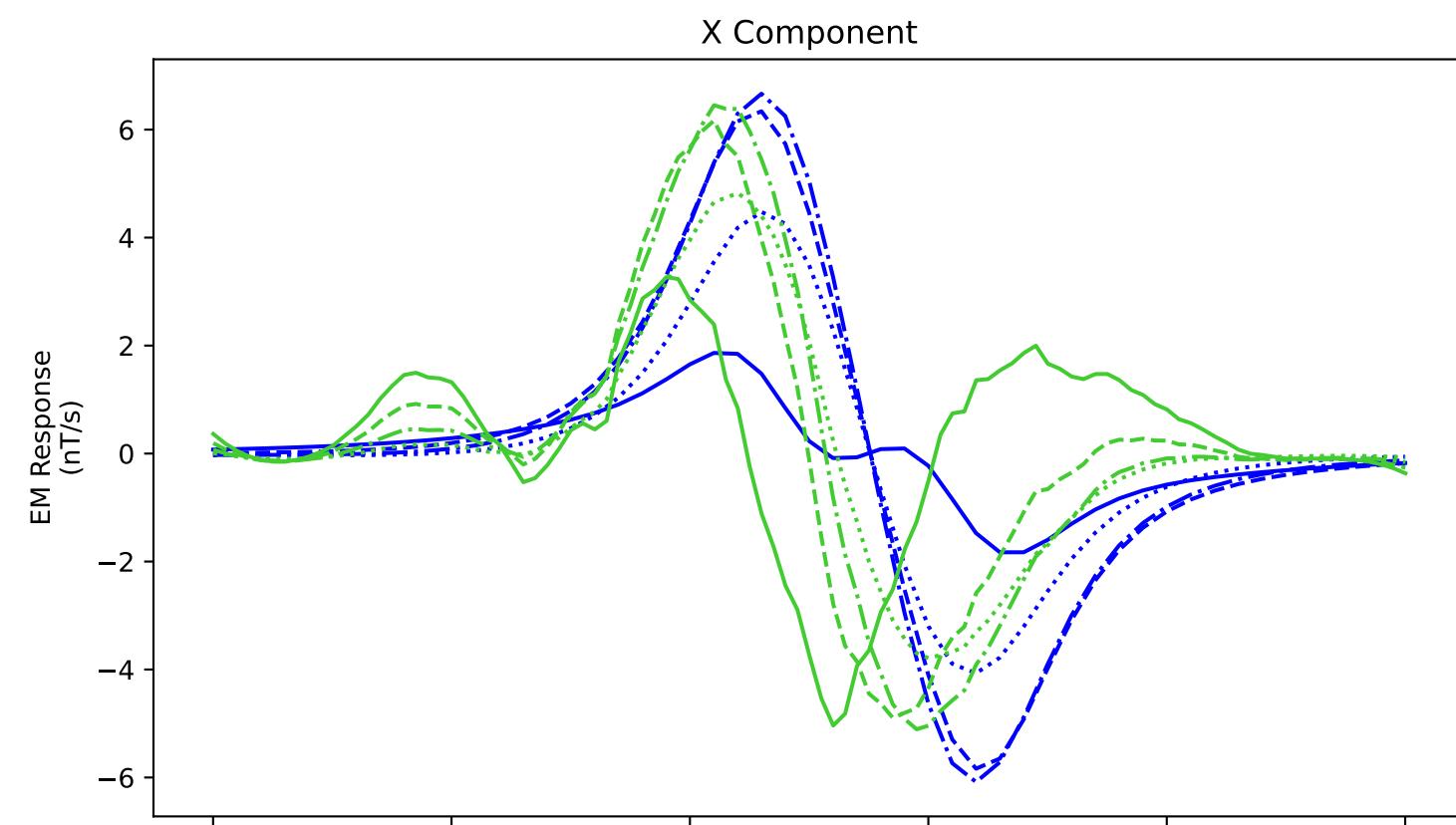
Maxwell
MUN
— 0.560ms
- - - 0.745ms
- - - 0.990ms
.... 1.315ms

Bent and Multiple Plates: Residual
5_3_6
1.315ms to 3.075ms



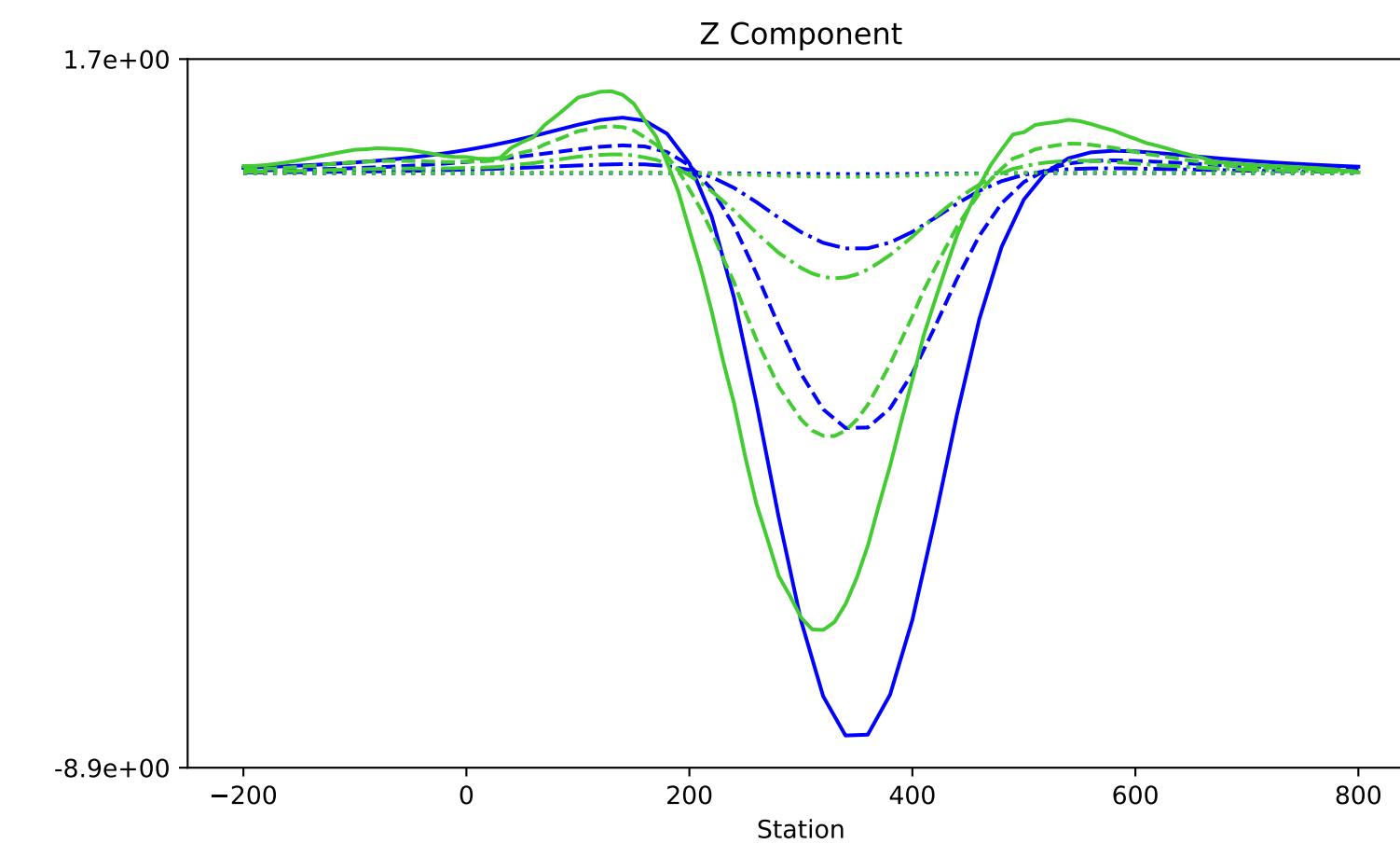
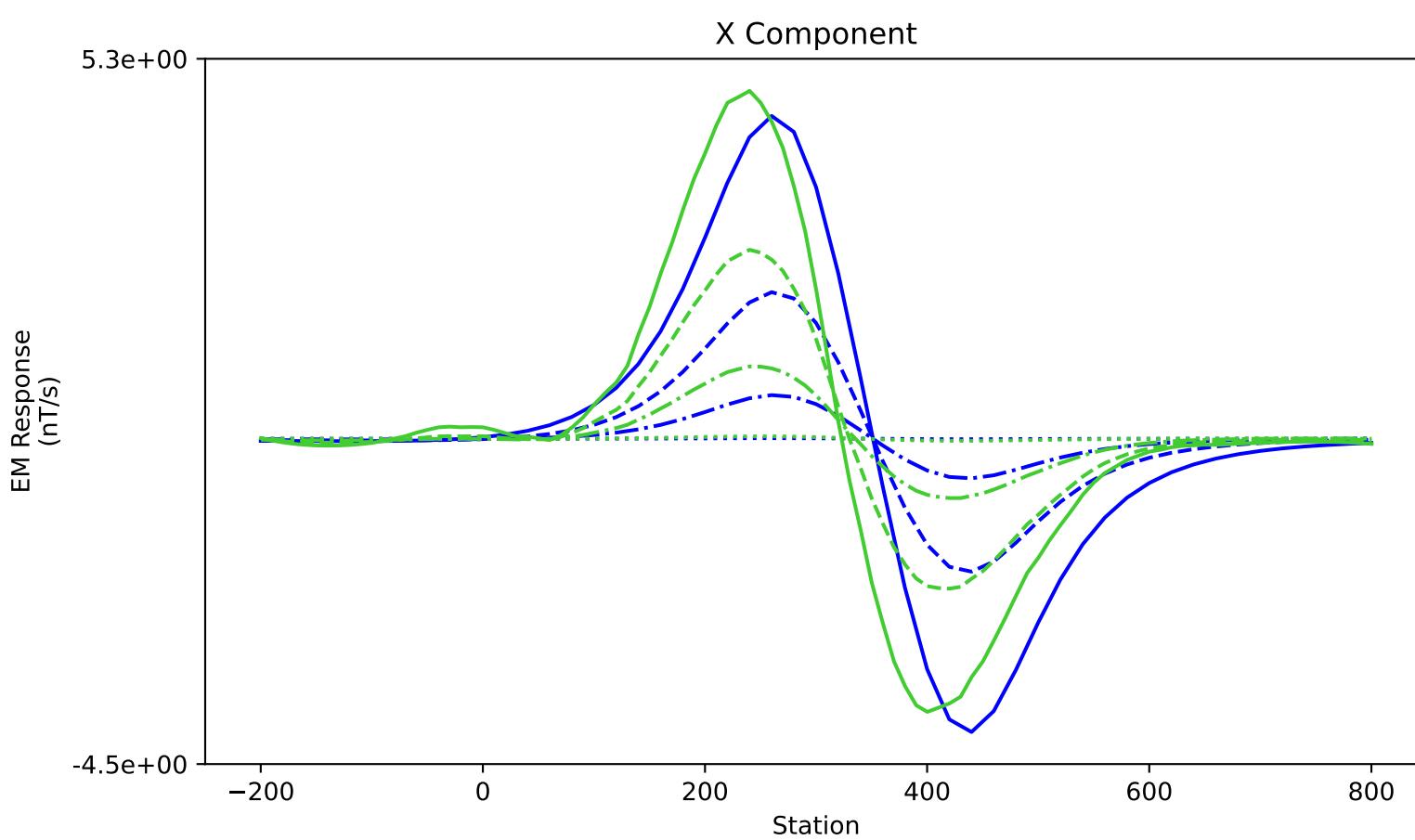
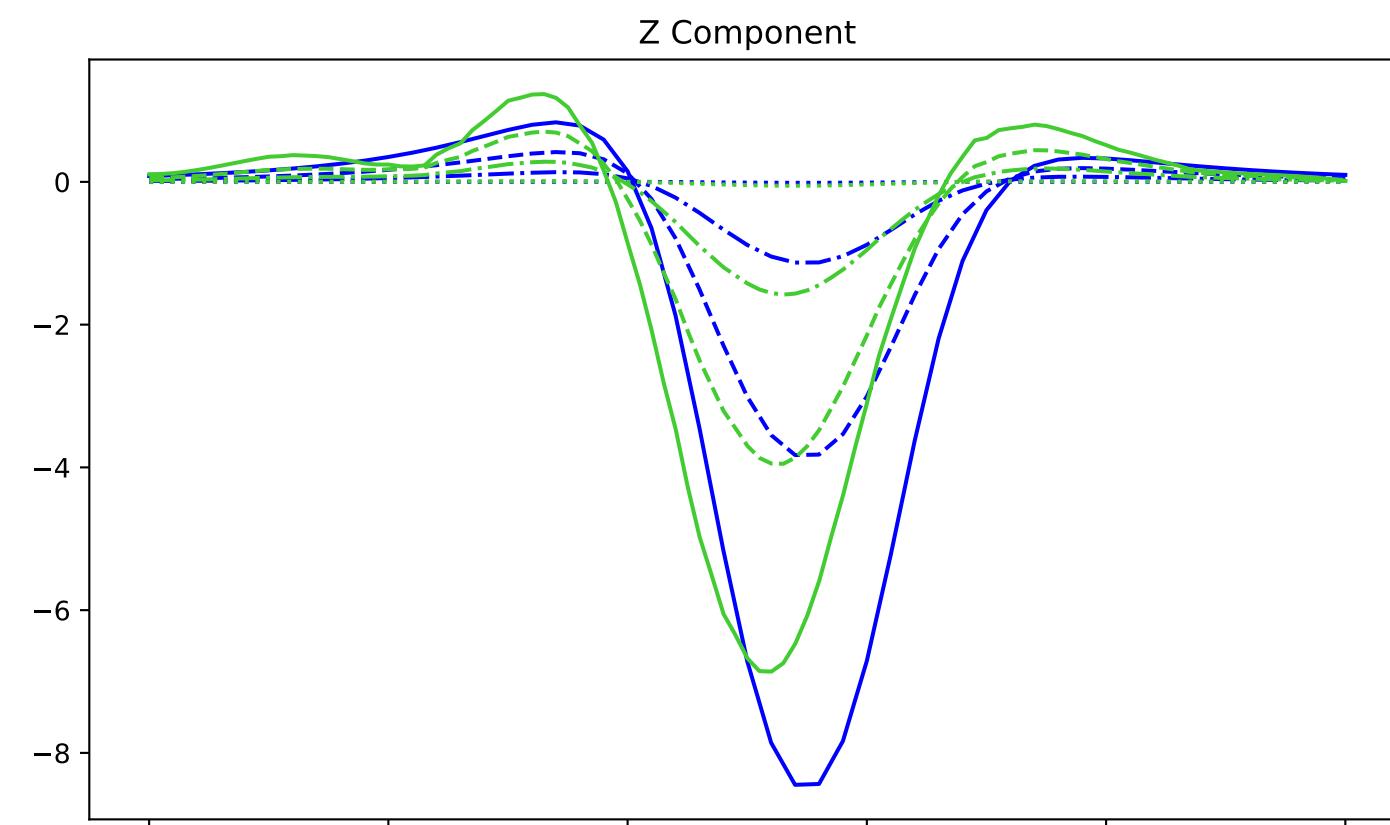
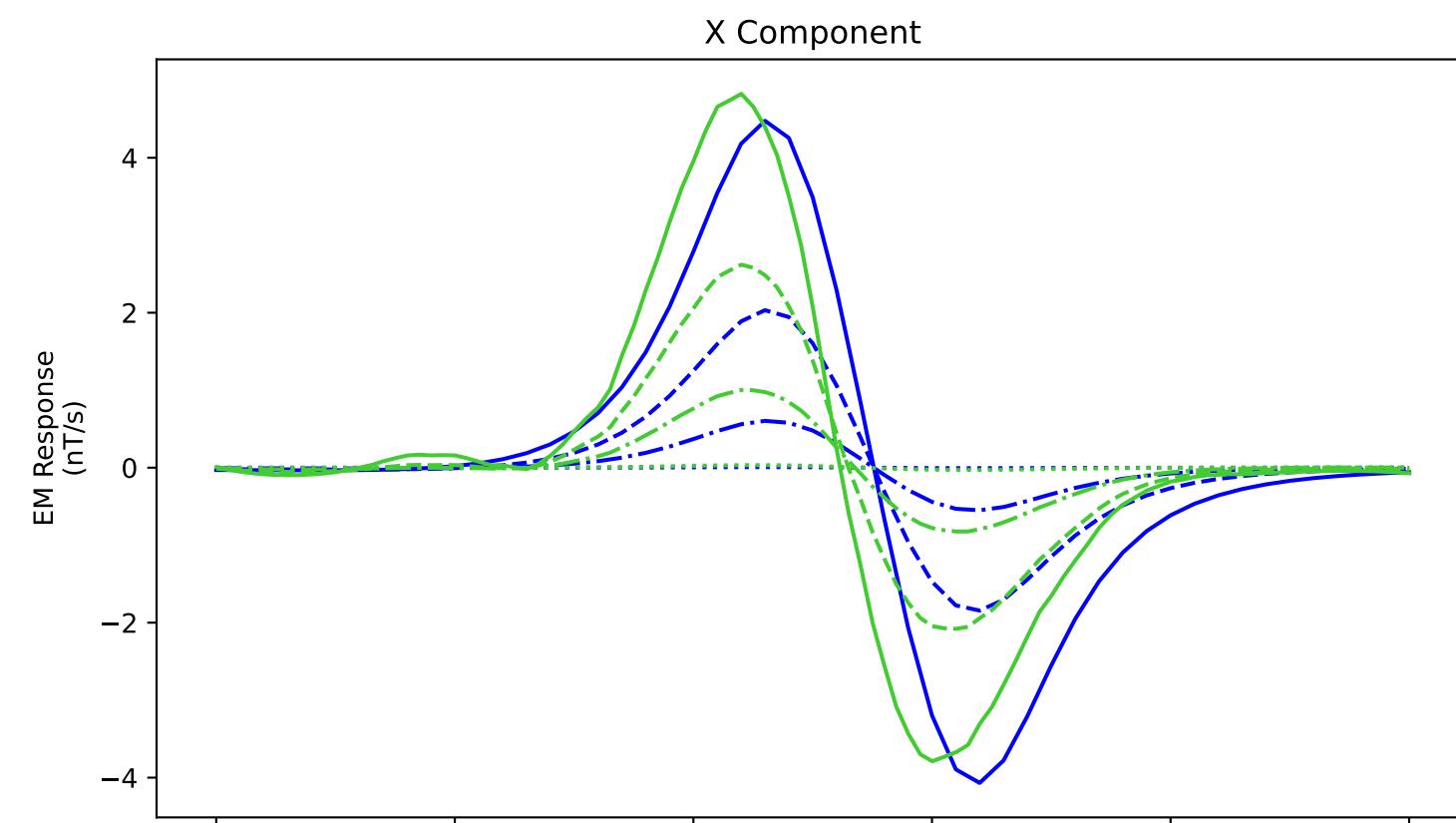
Bent and Multiple Plates: Residual
5_3_6
3.075ms to 7.205ms

Maxwell
MUN
— 3.075ms
- - - 4.085ms
- - - 5.425ms
- · - 7.205ms



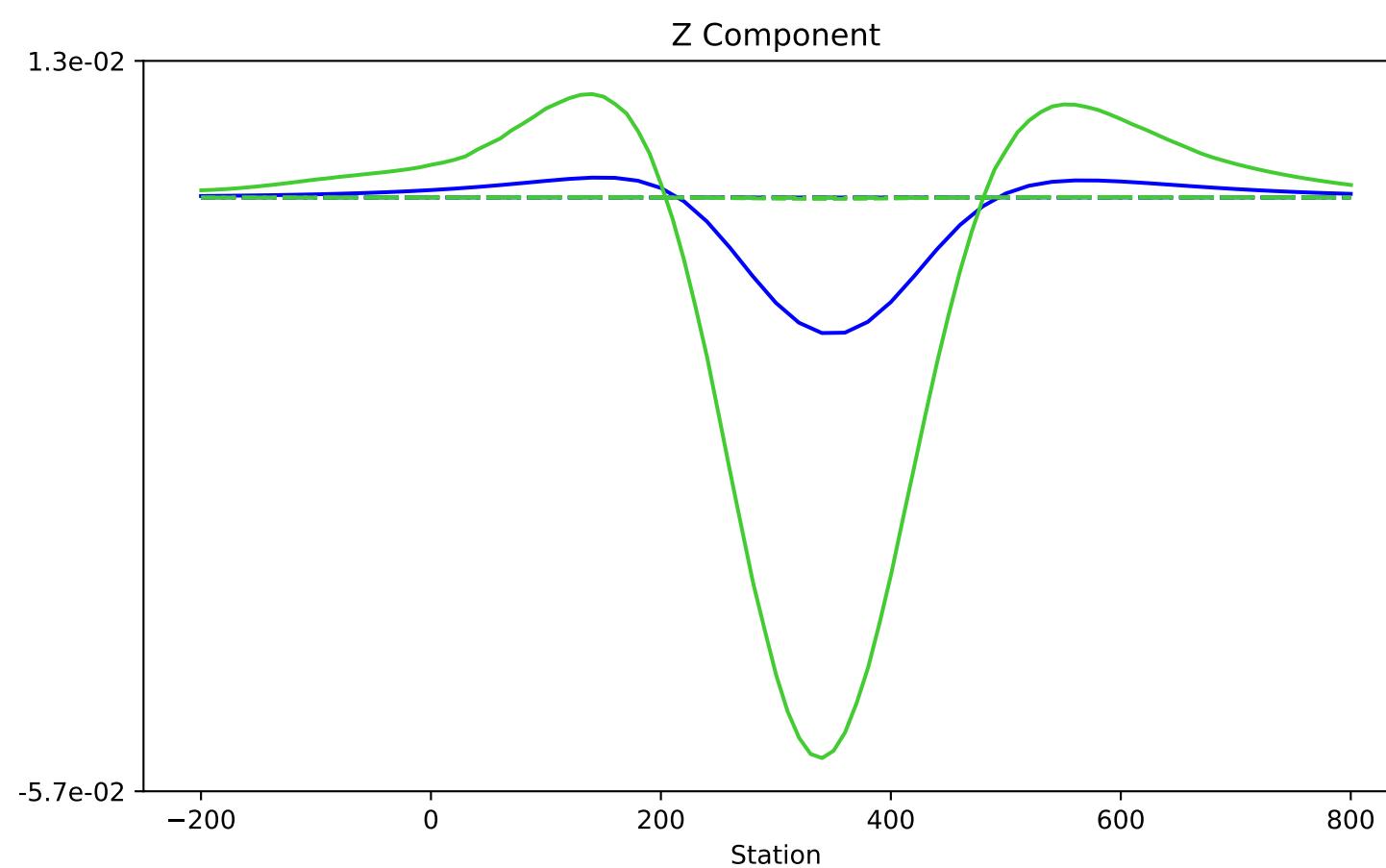
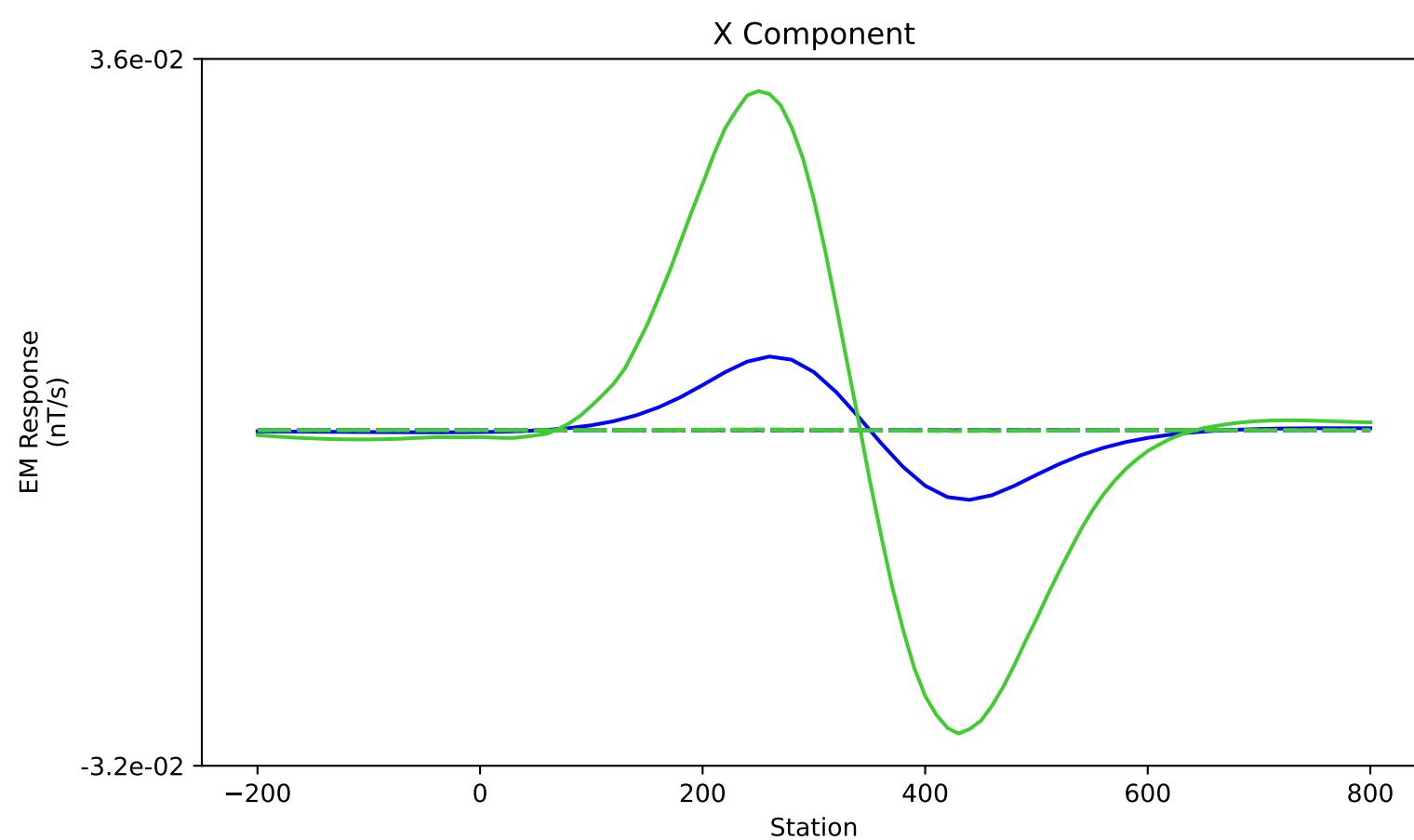
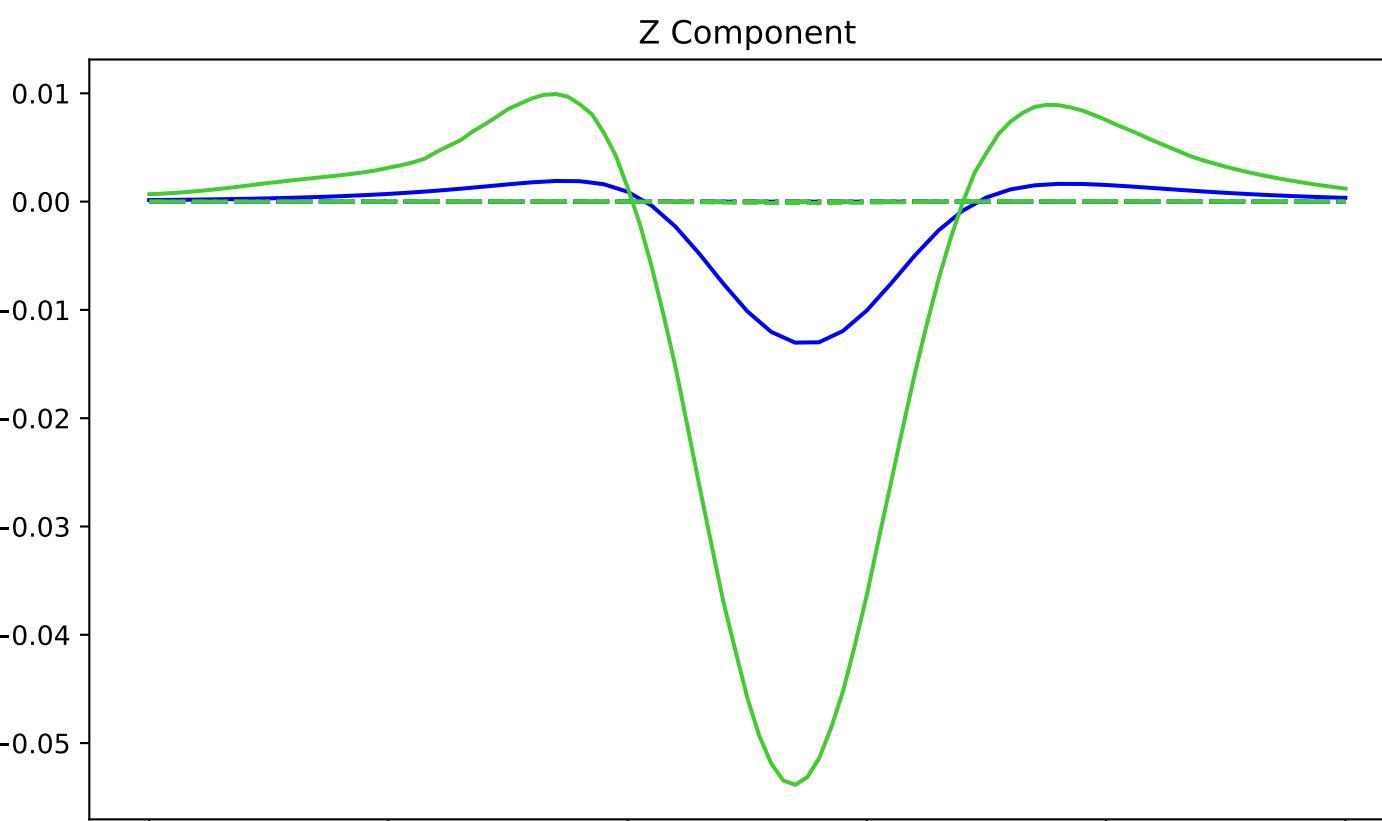
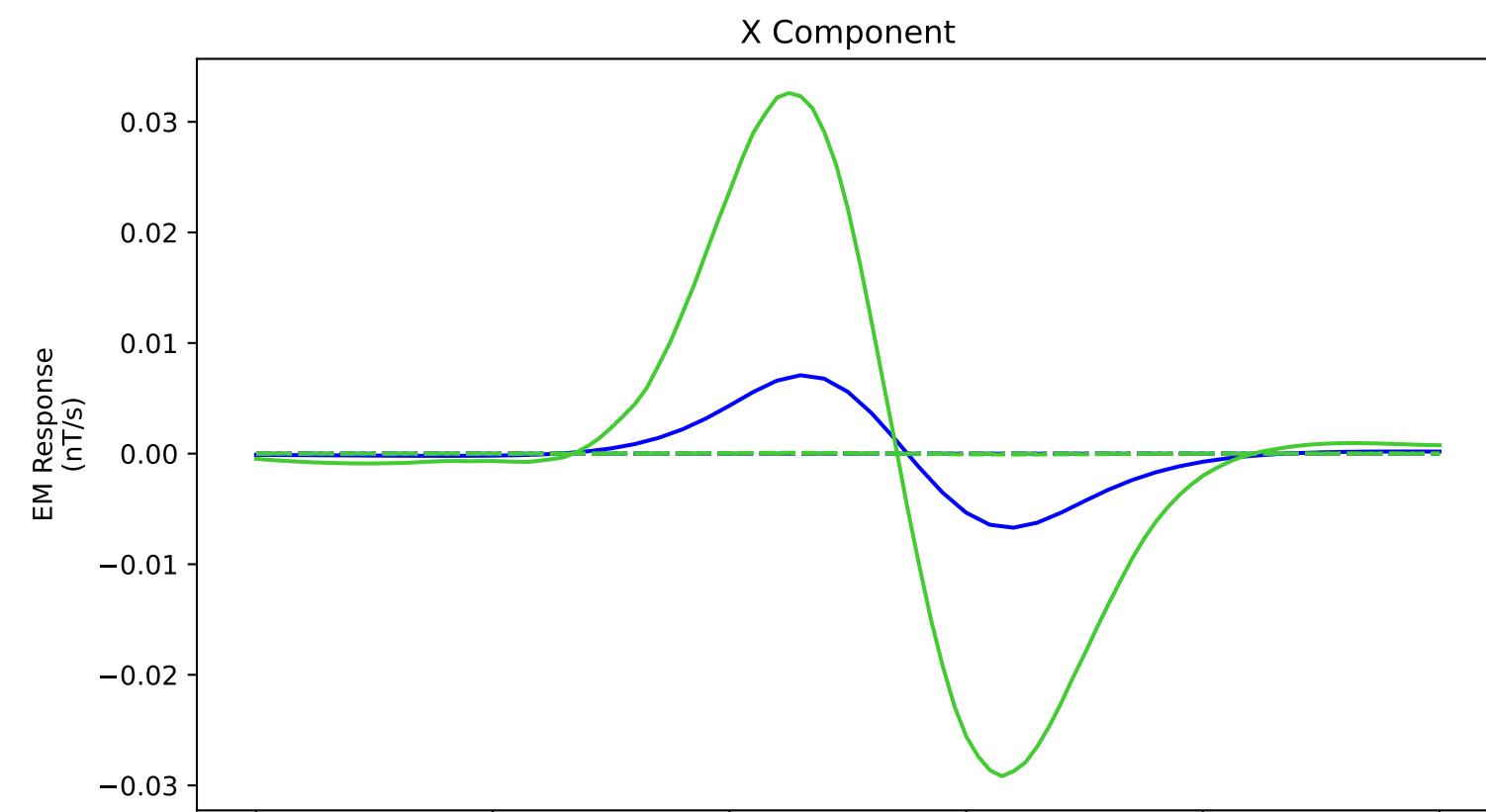
Bent and Multiple Plates: Residual
5_3_6
7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - 9.570ms
- ·- 12.660ms
··· 22.730ms

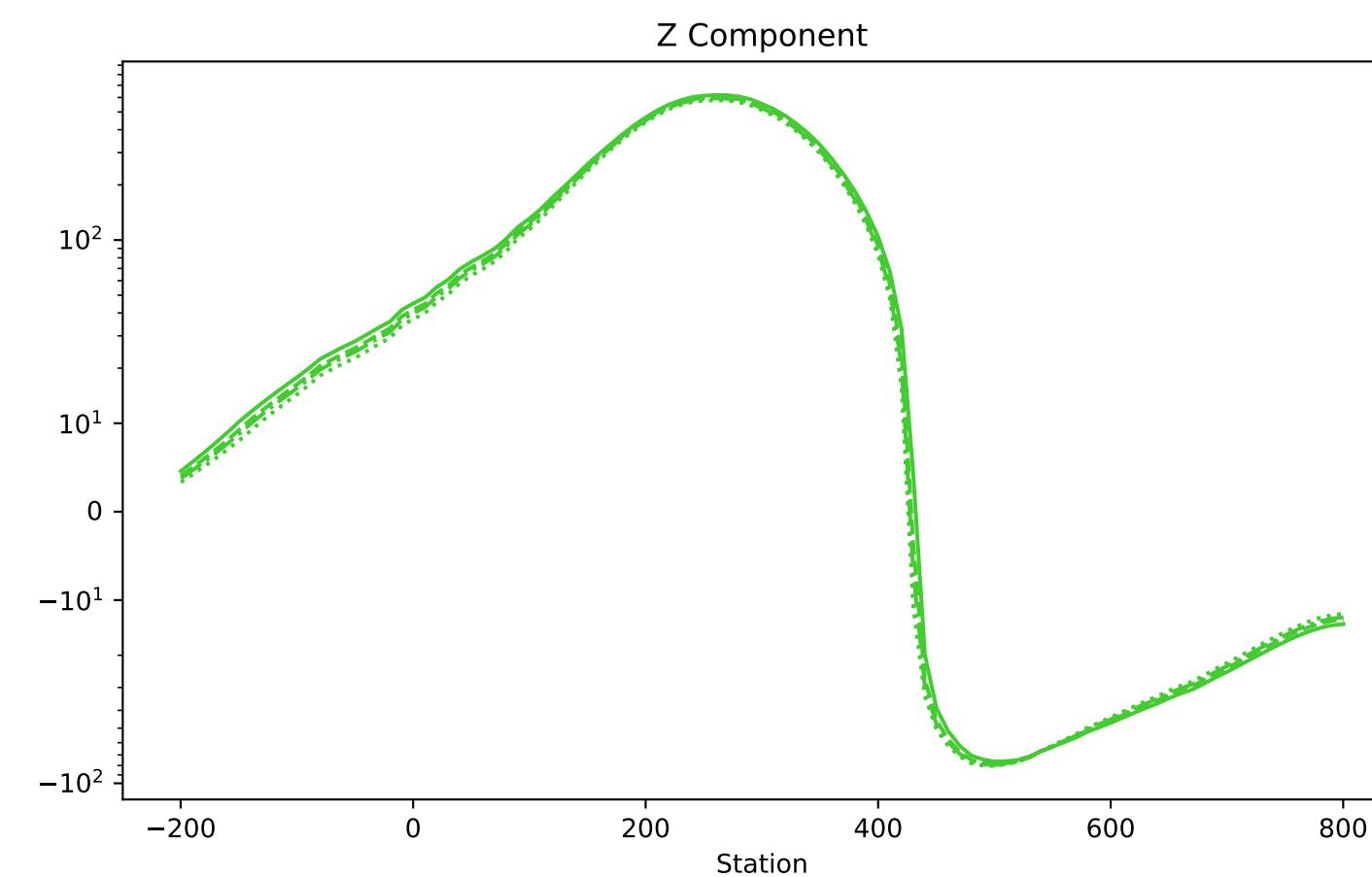
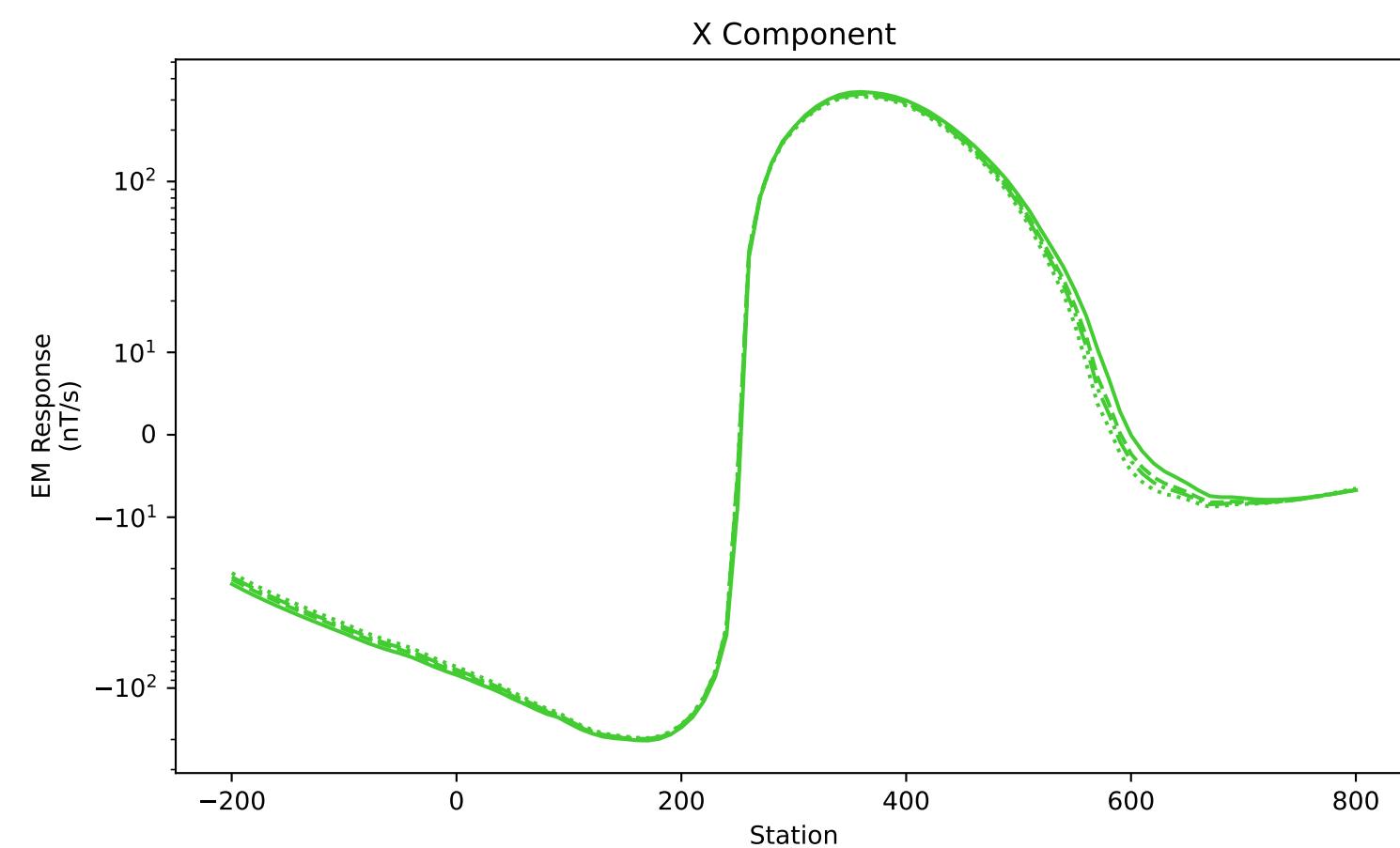
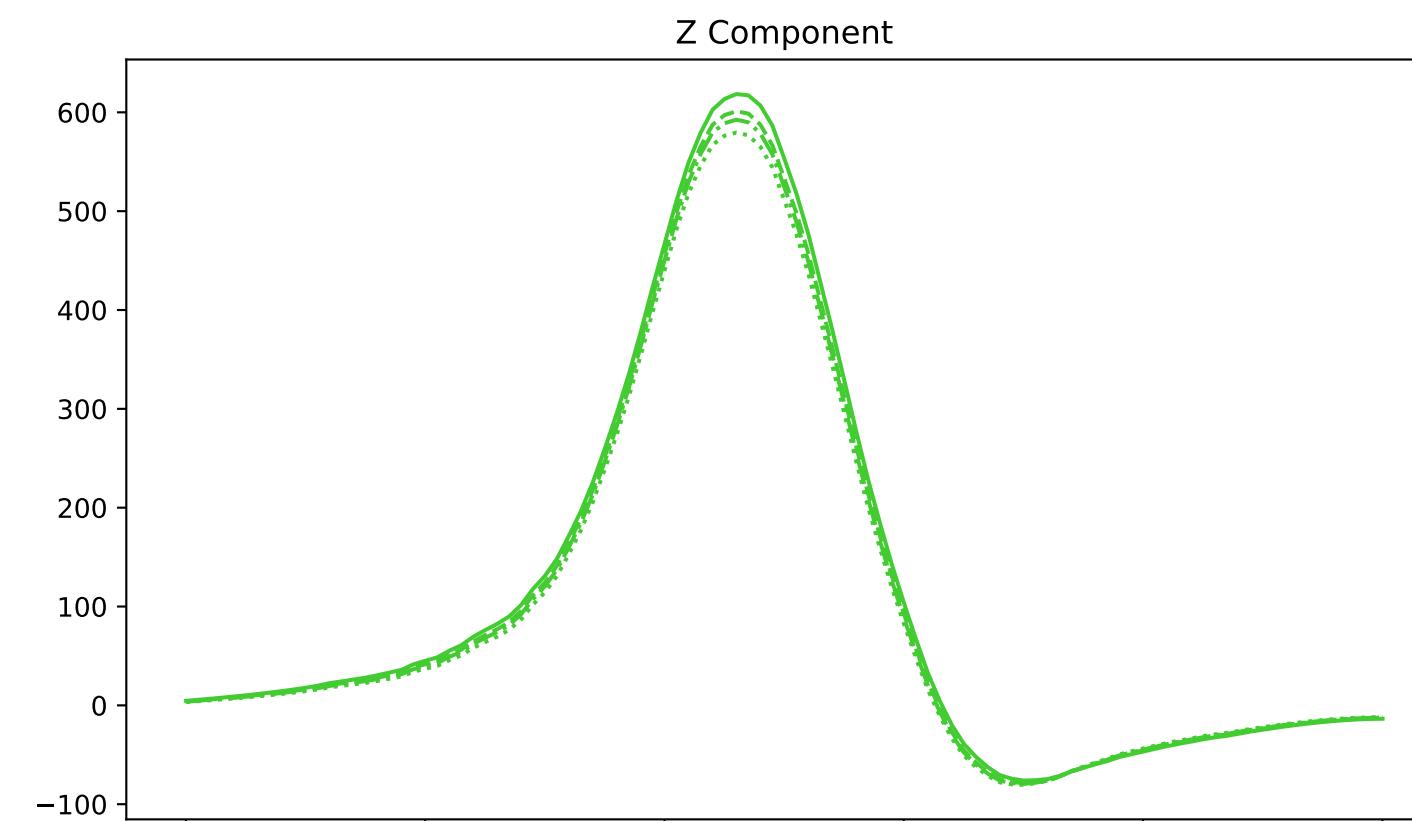
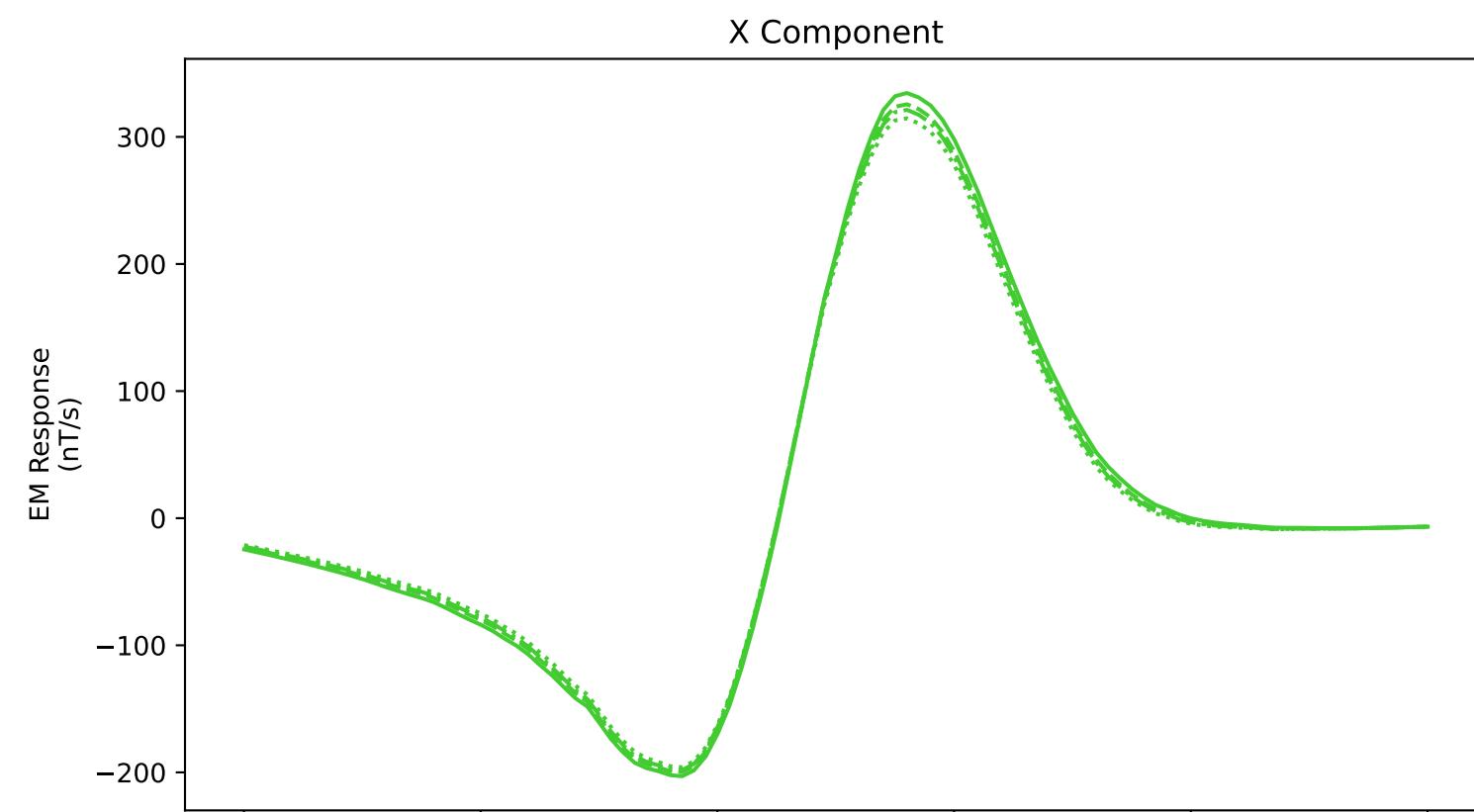


Bent and Multiple Plates: Residual
 5_3_6
 22.73ms to 48.115ms

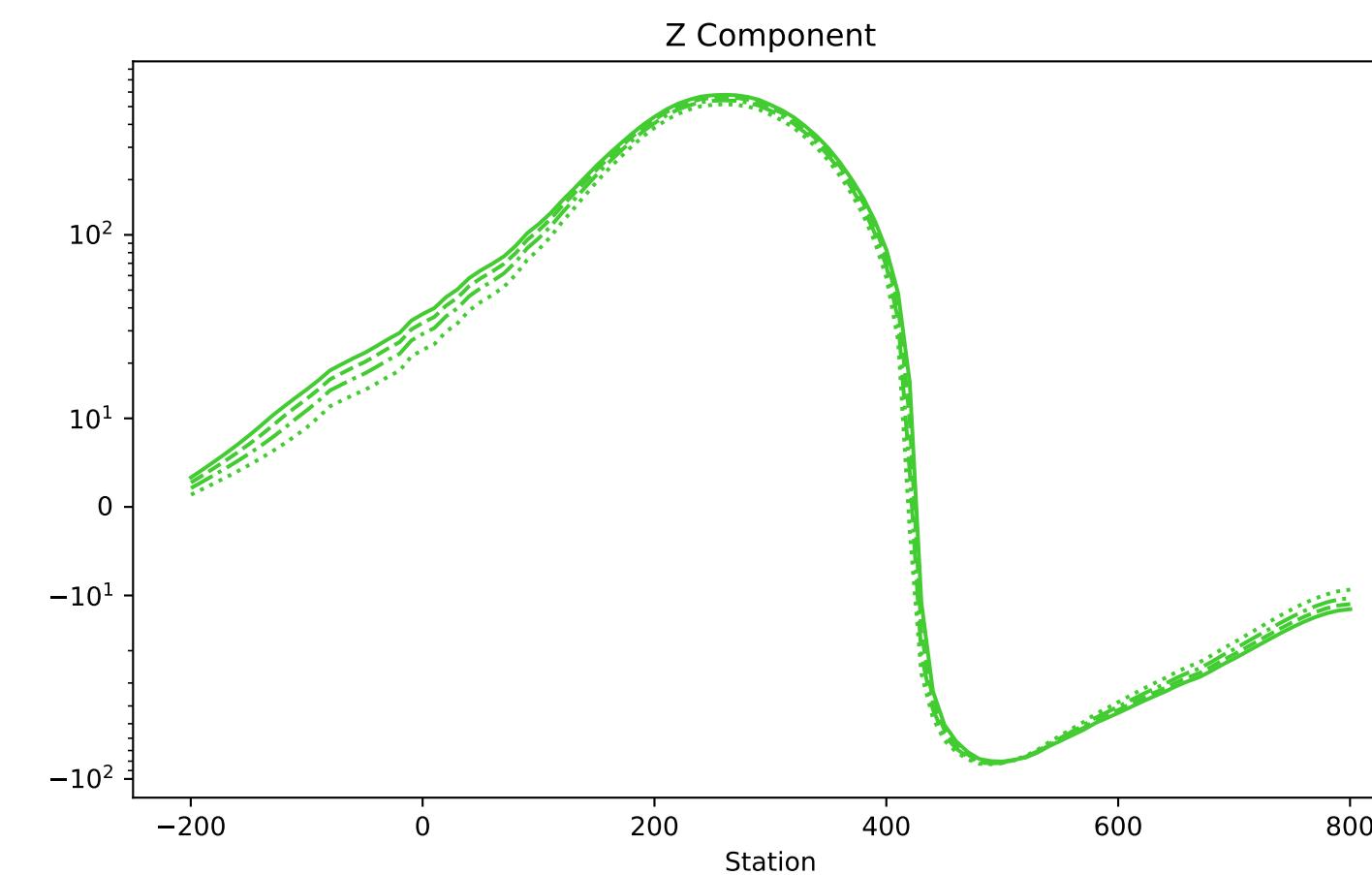
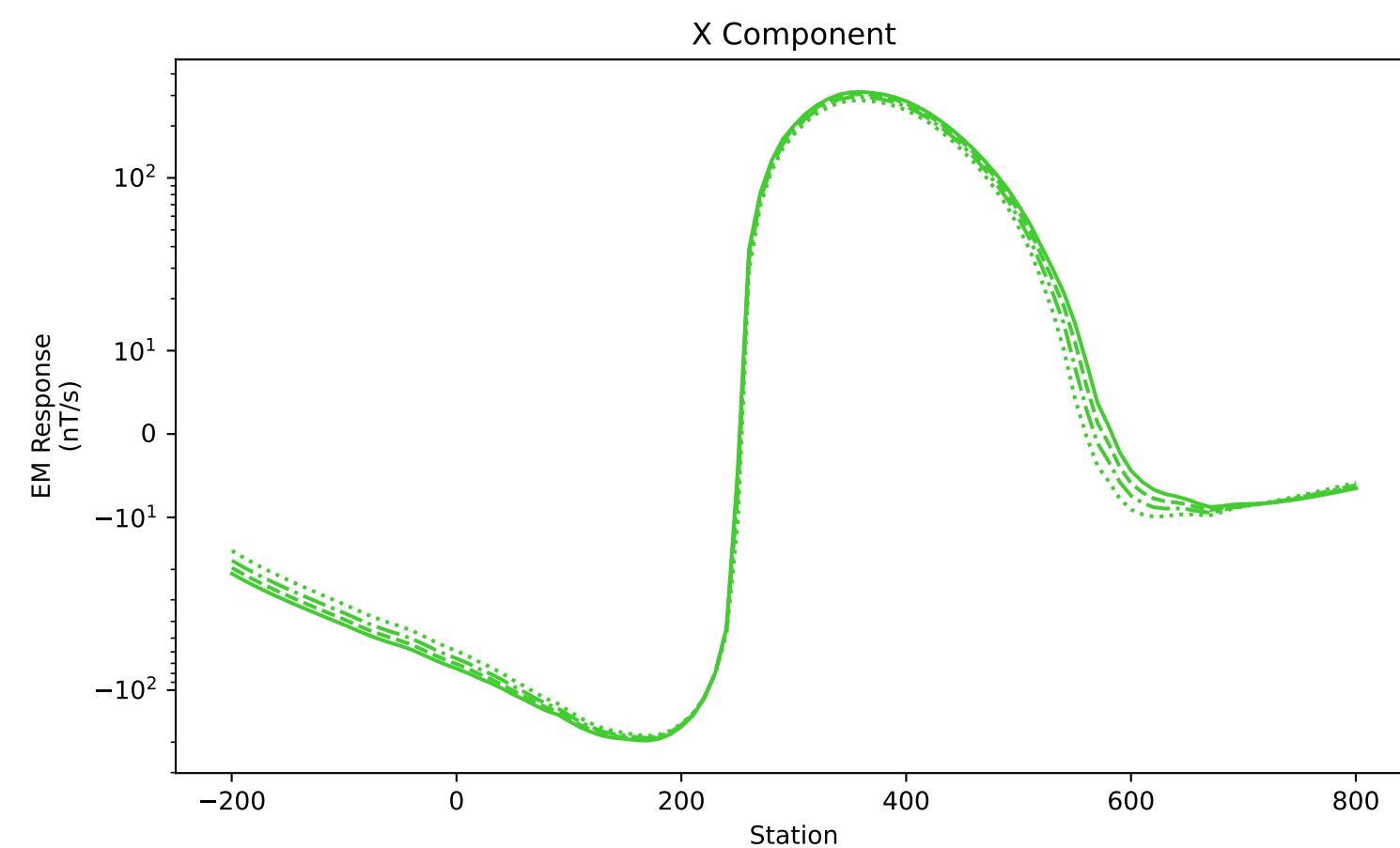
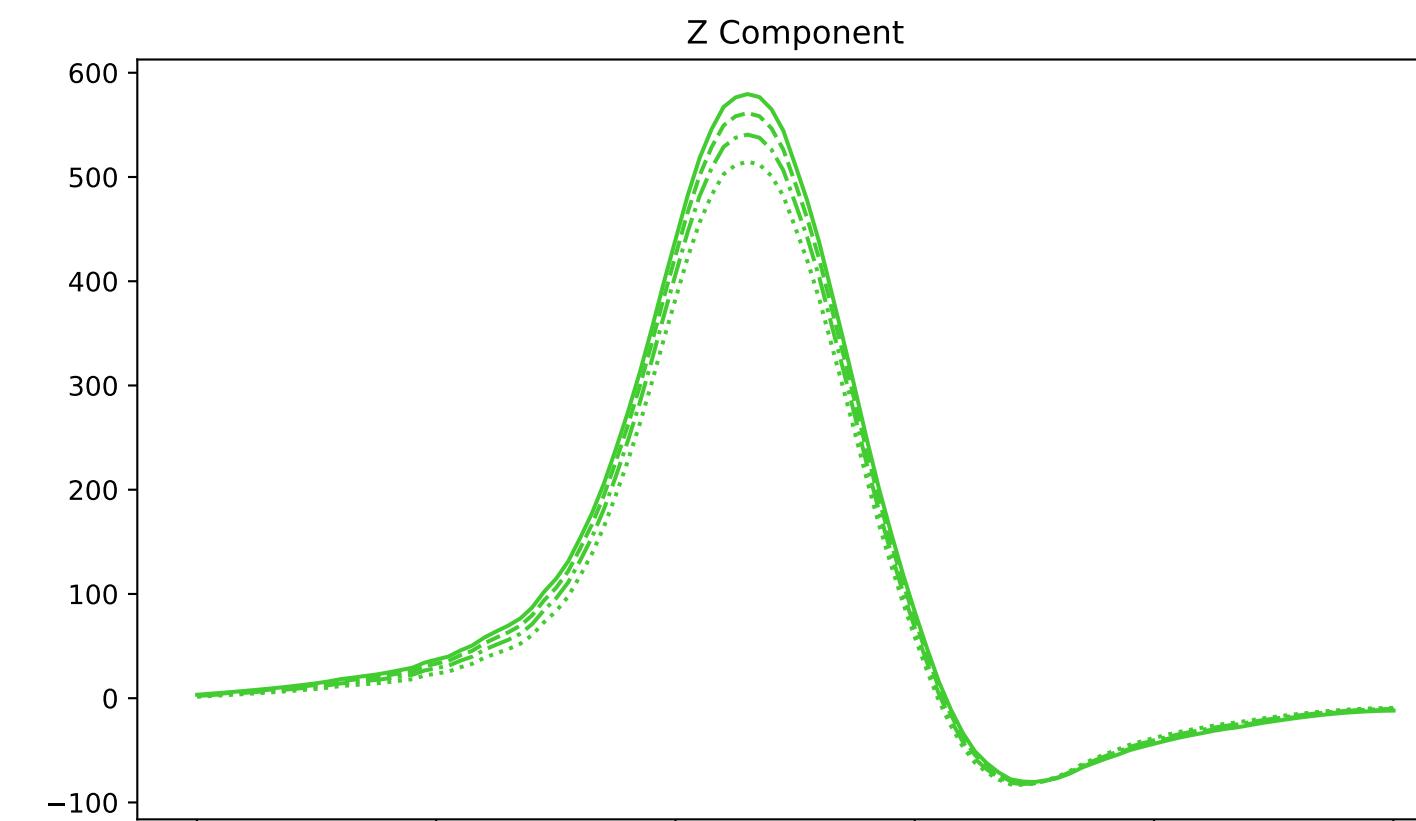
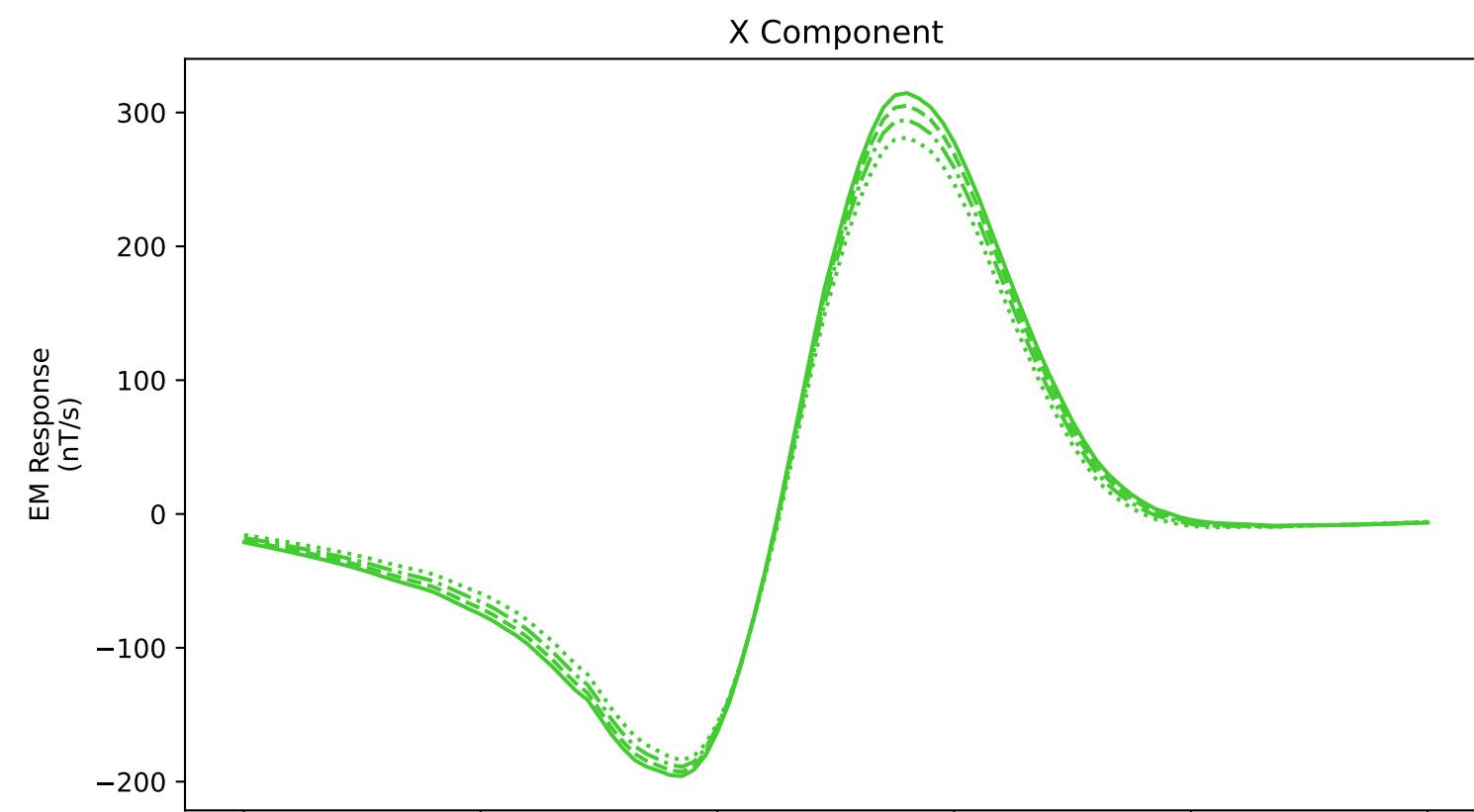
Maxwell
 MUN
 — 22.730ms
 - - - 39.395ms
 - - - - 48.115ms



Bent and Multiple Plates: Residual
5+3+6
0.0255ms to 0.095ms



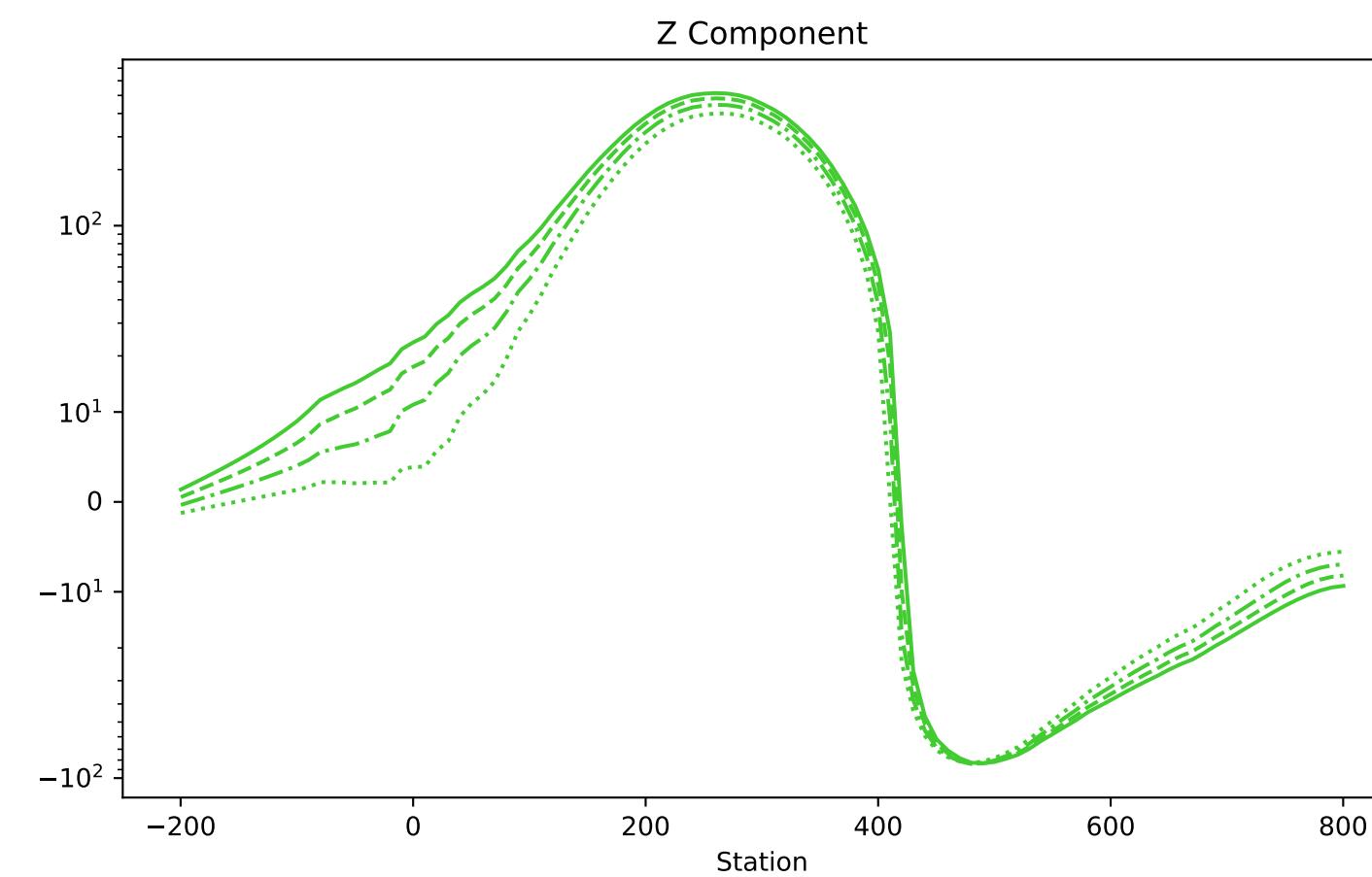
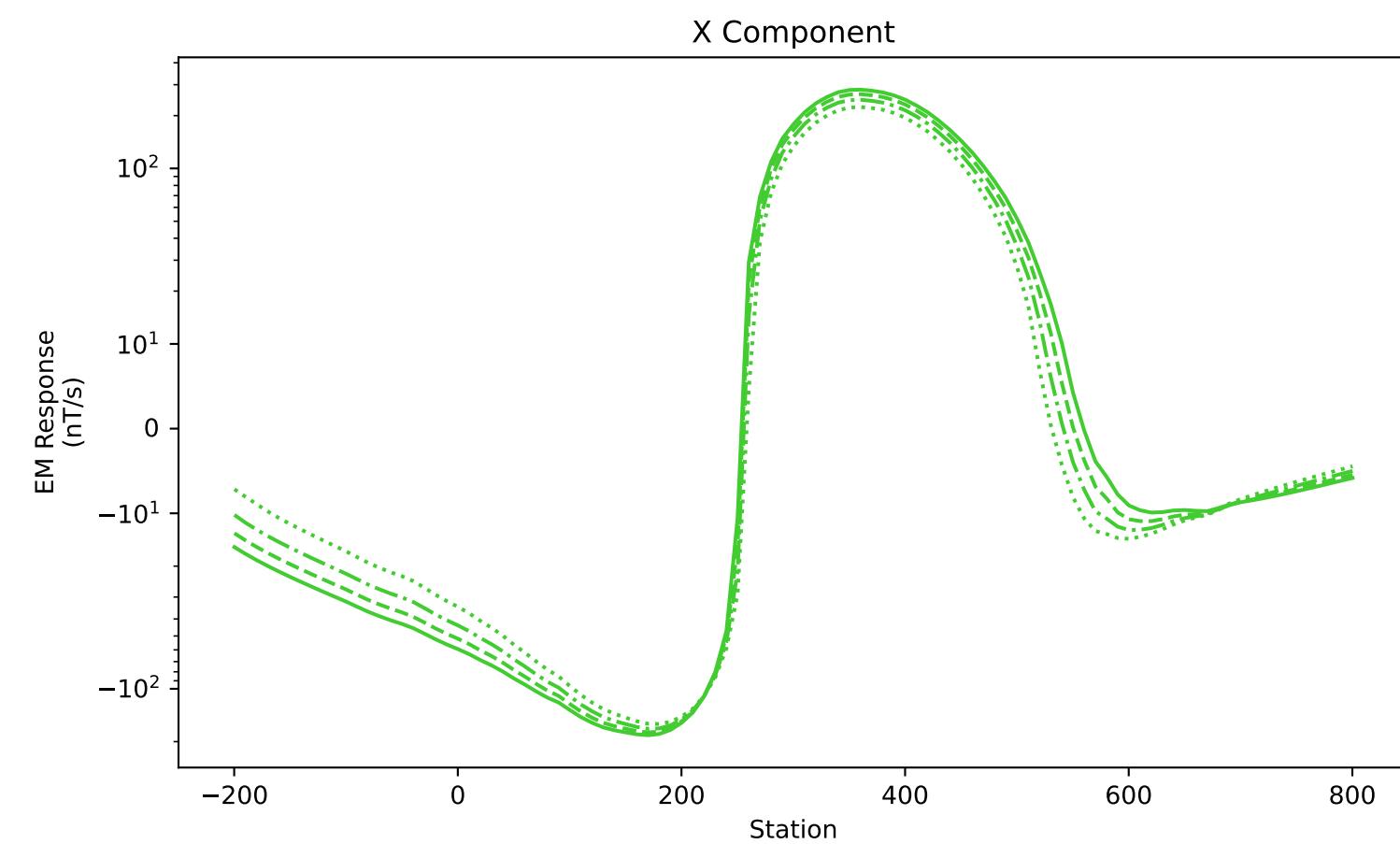
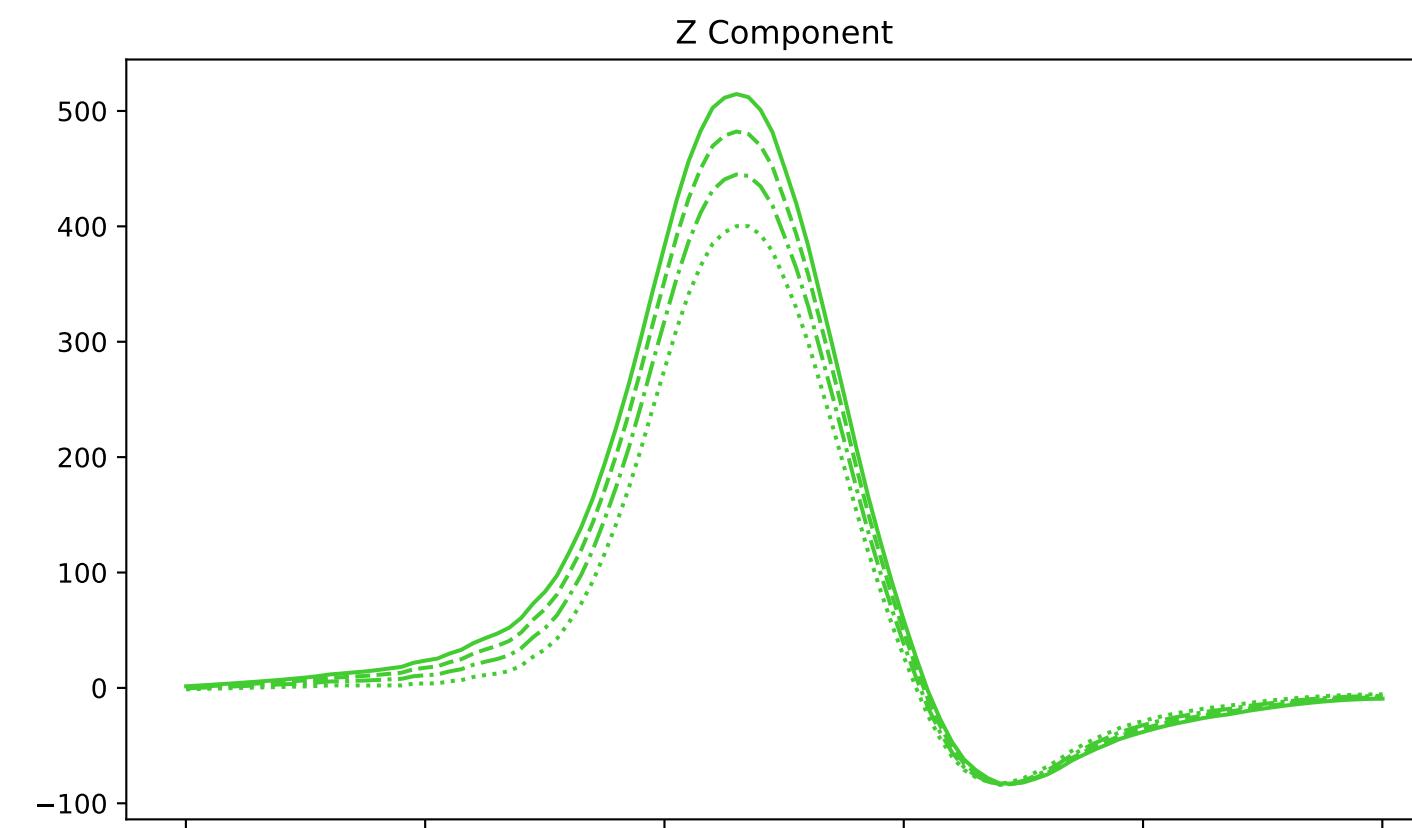
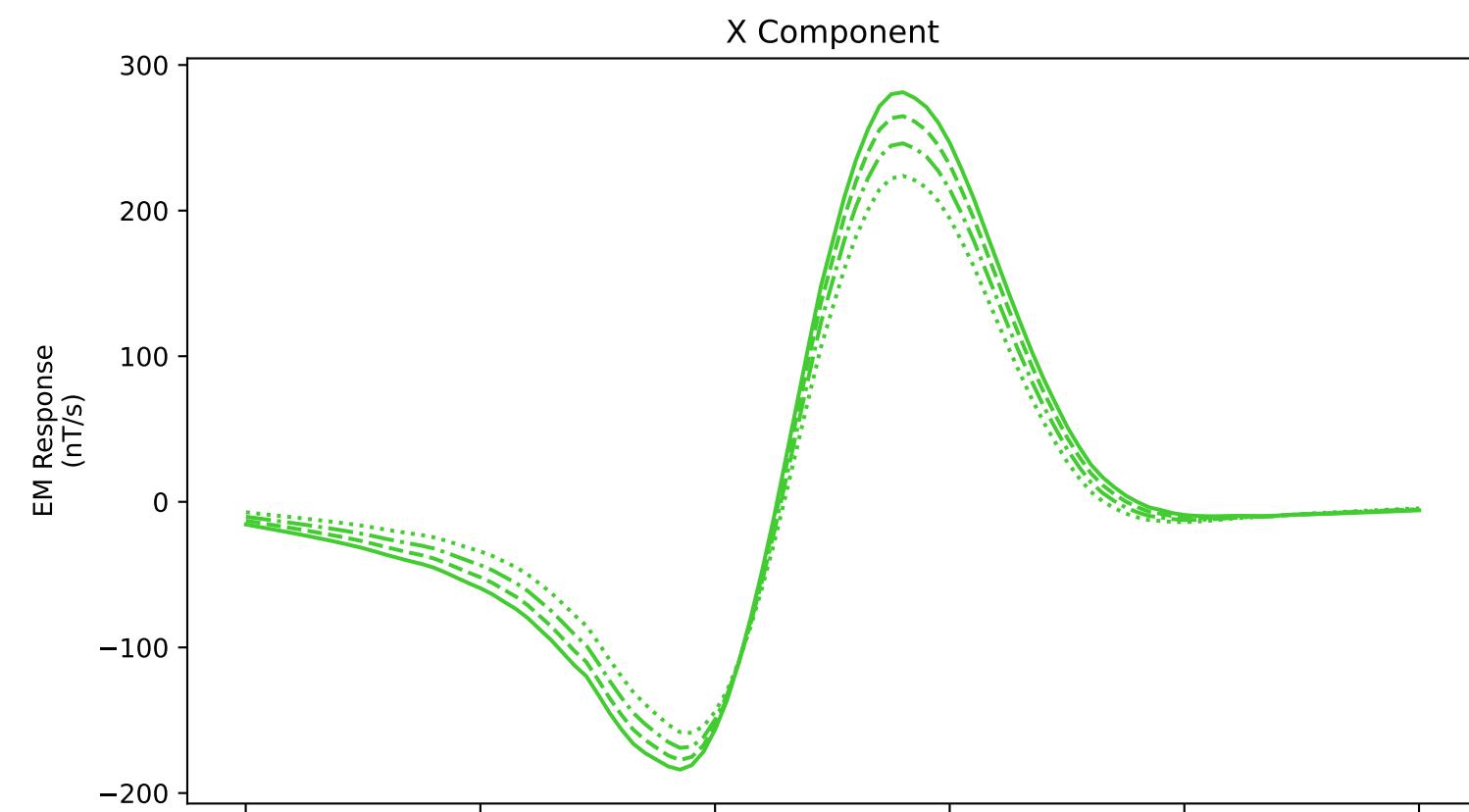
Bent and Multiple Plates: Residual
5+3+6
0.095ms to 0.235ms



MUN
0.095ms
0.130ms
0.175ms
0.235ms

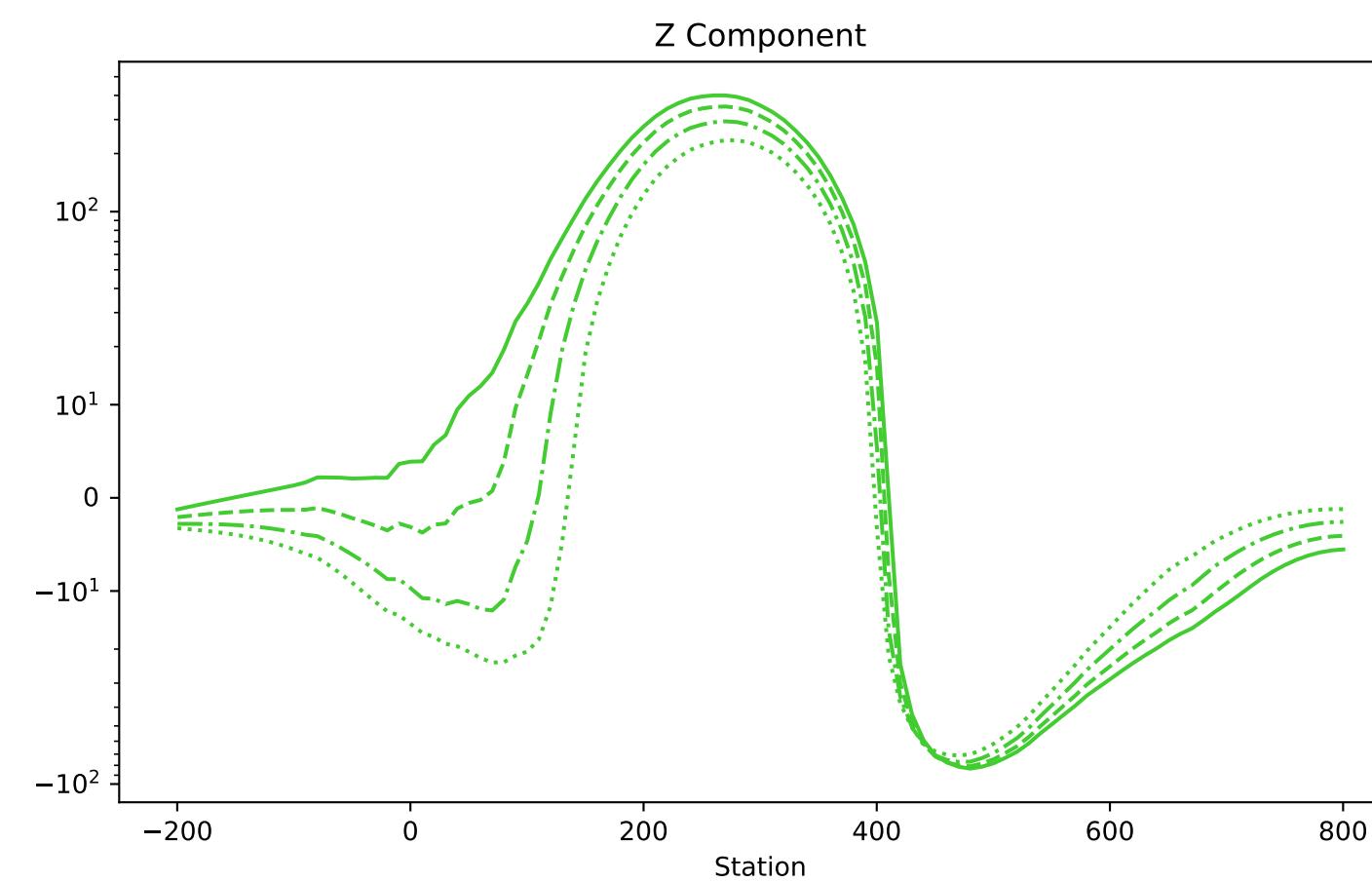
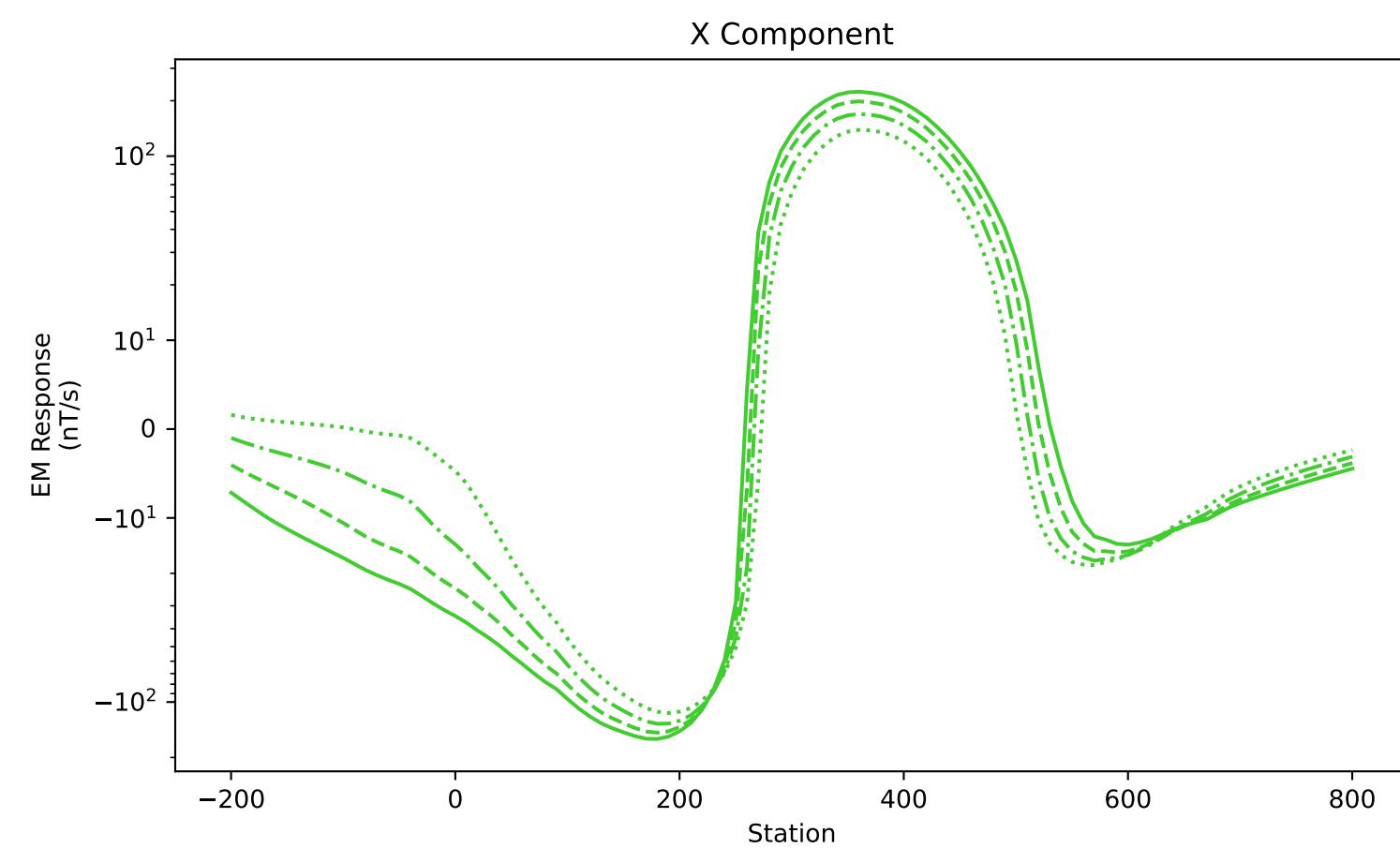
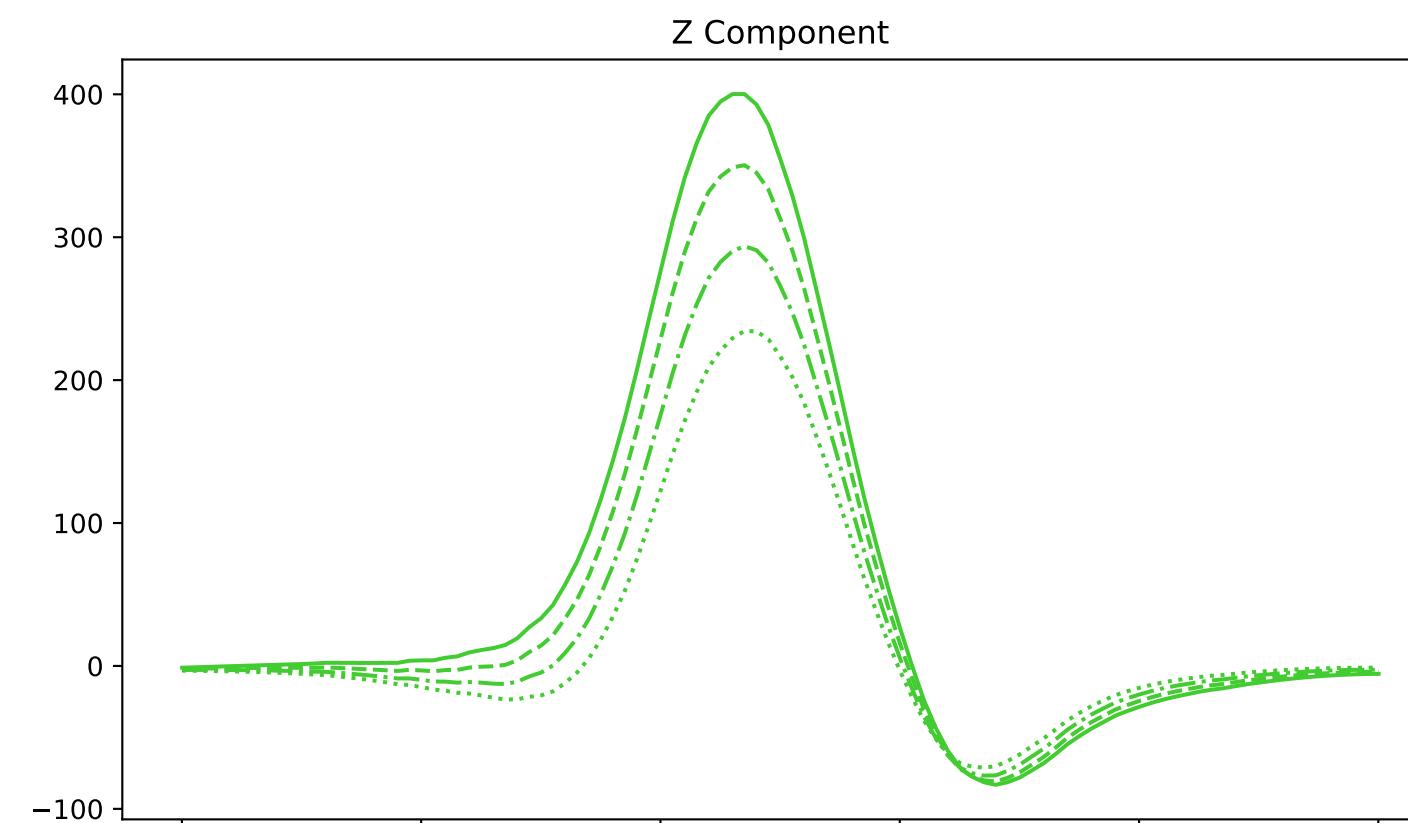
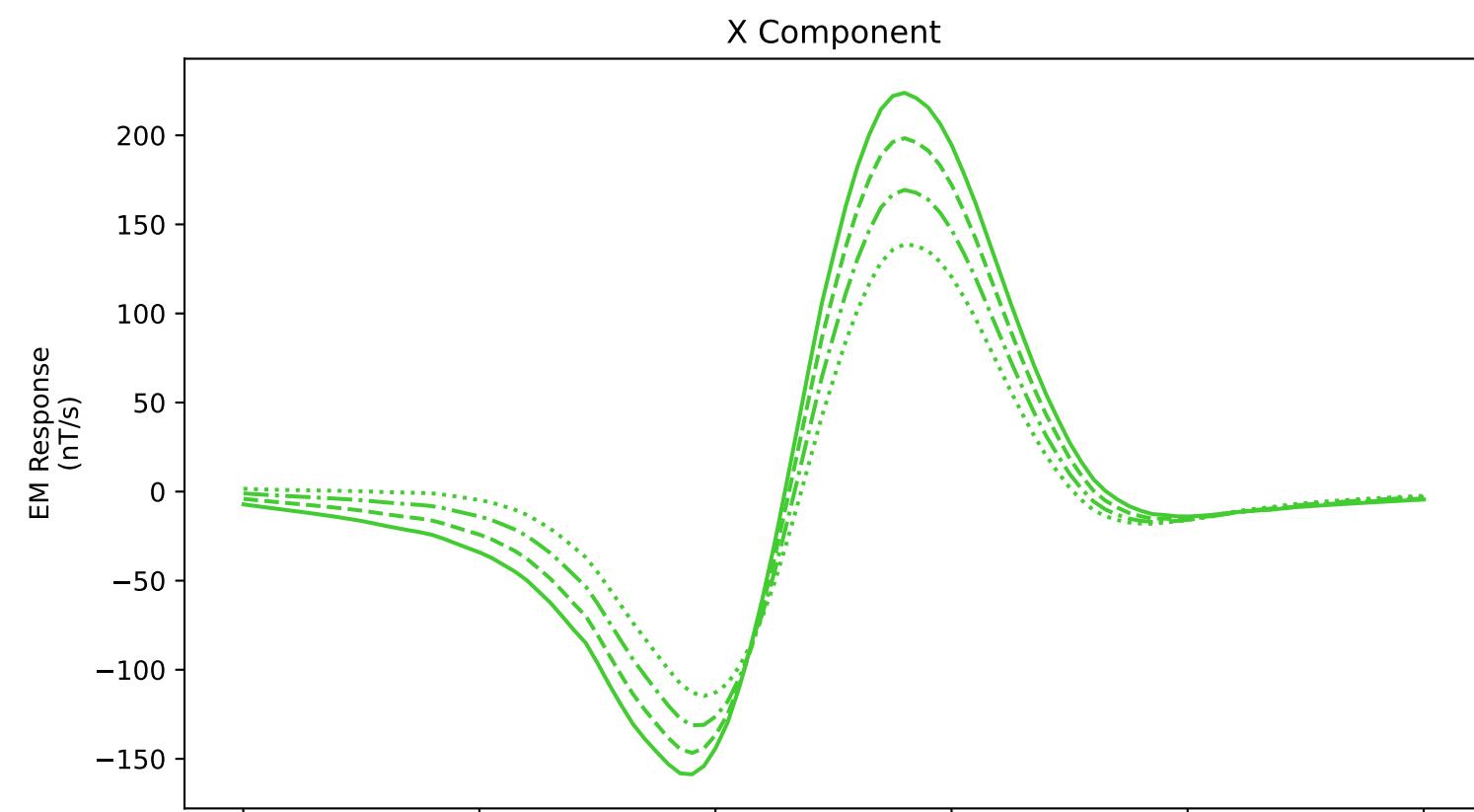
Bent and Multiple Plates: Residual
5+3+6
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms

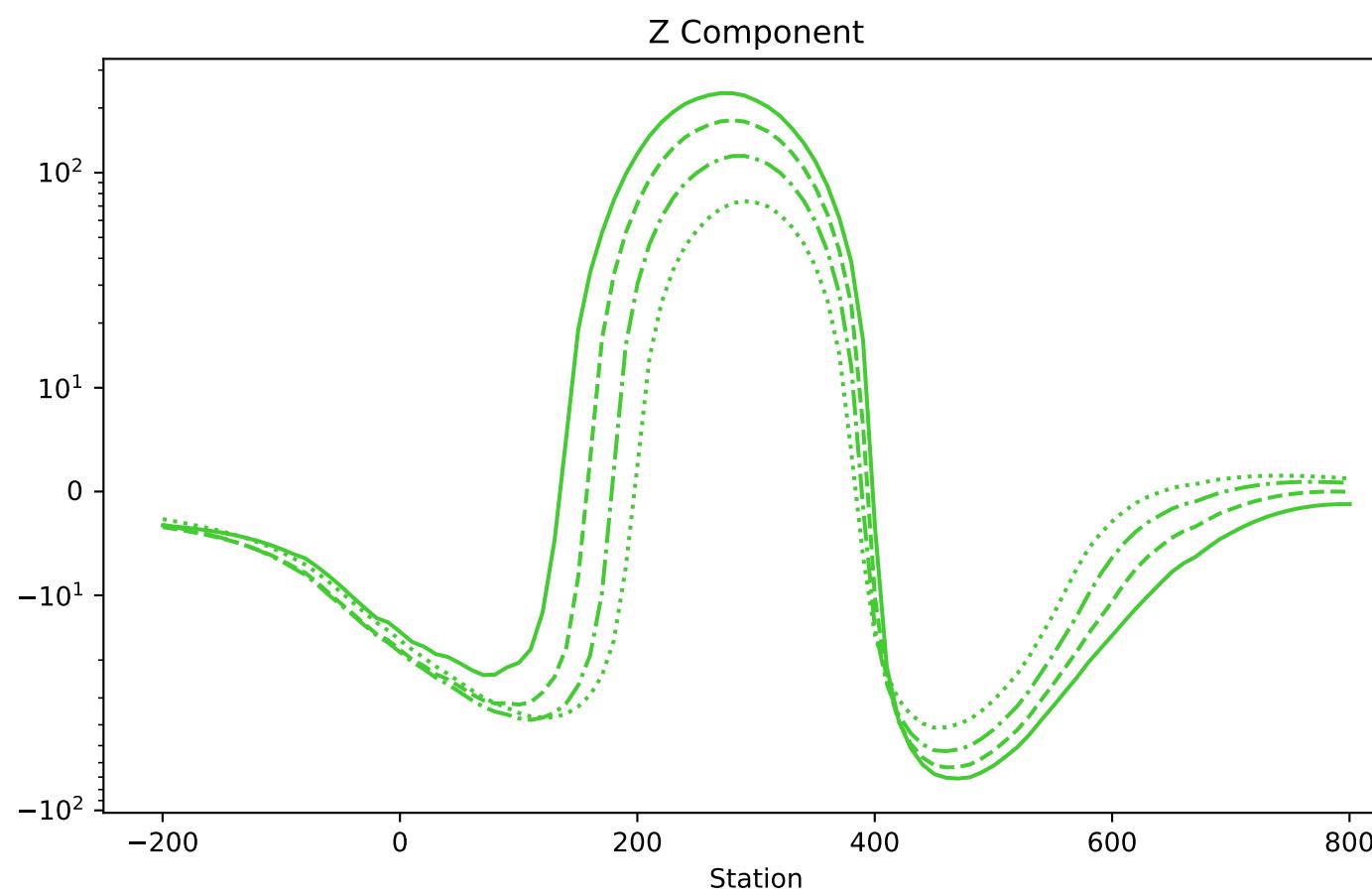
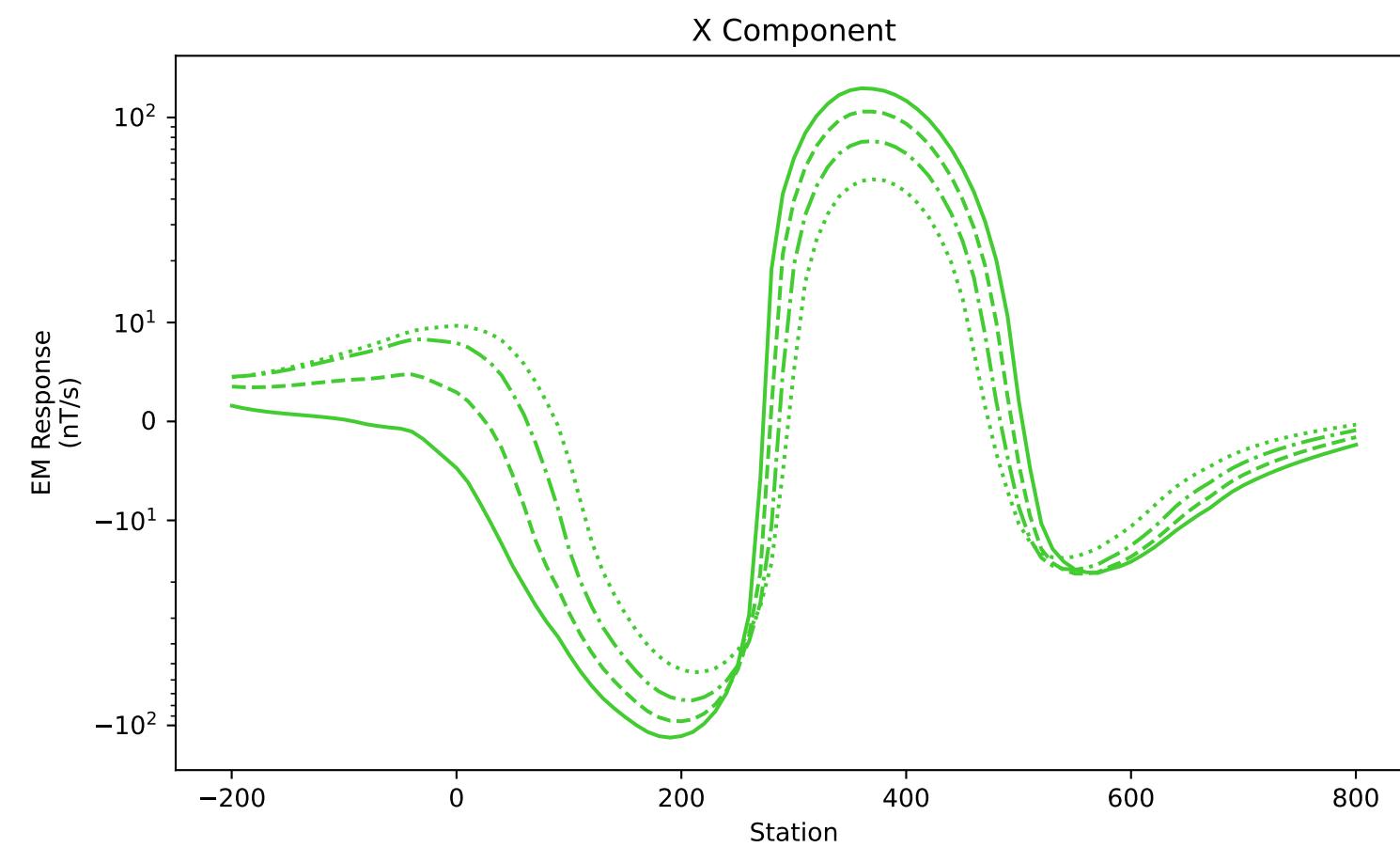
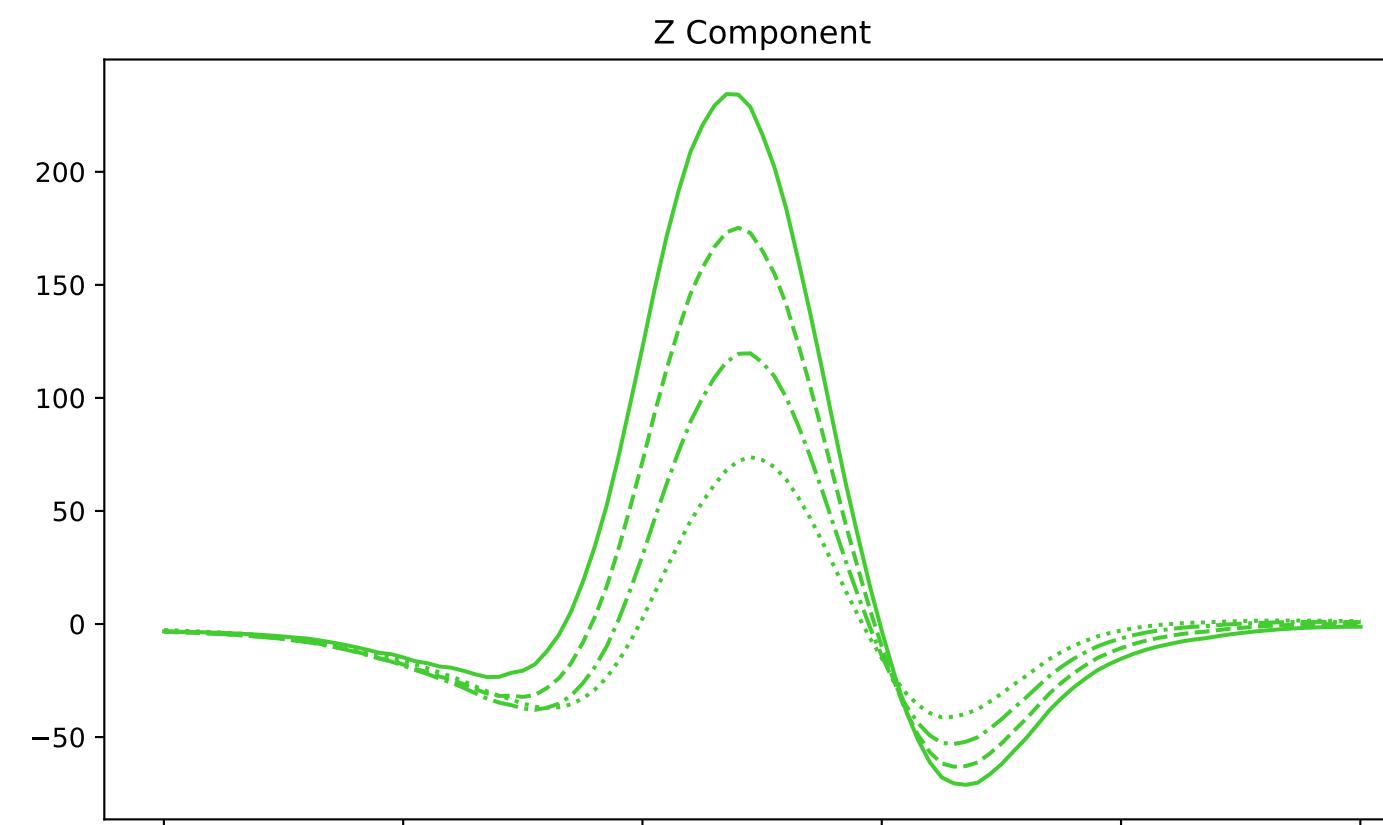
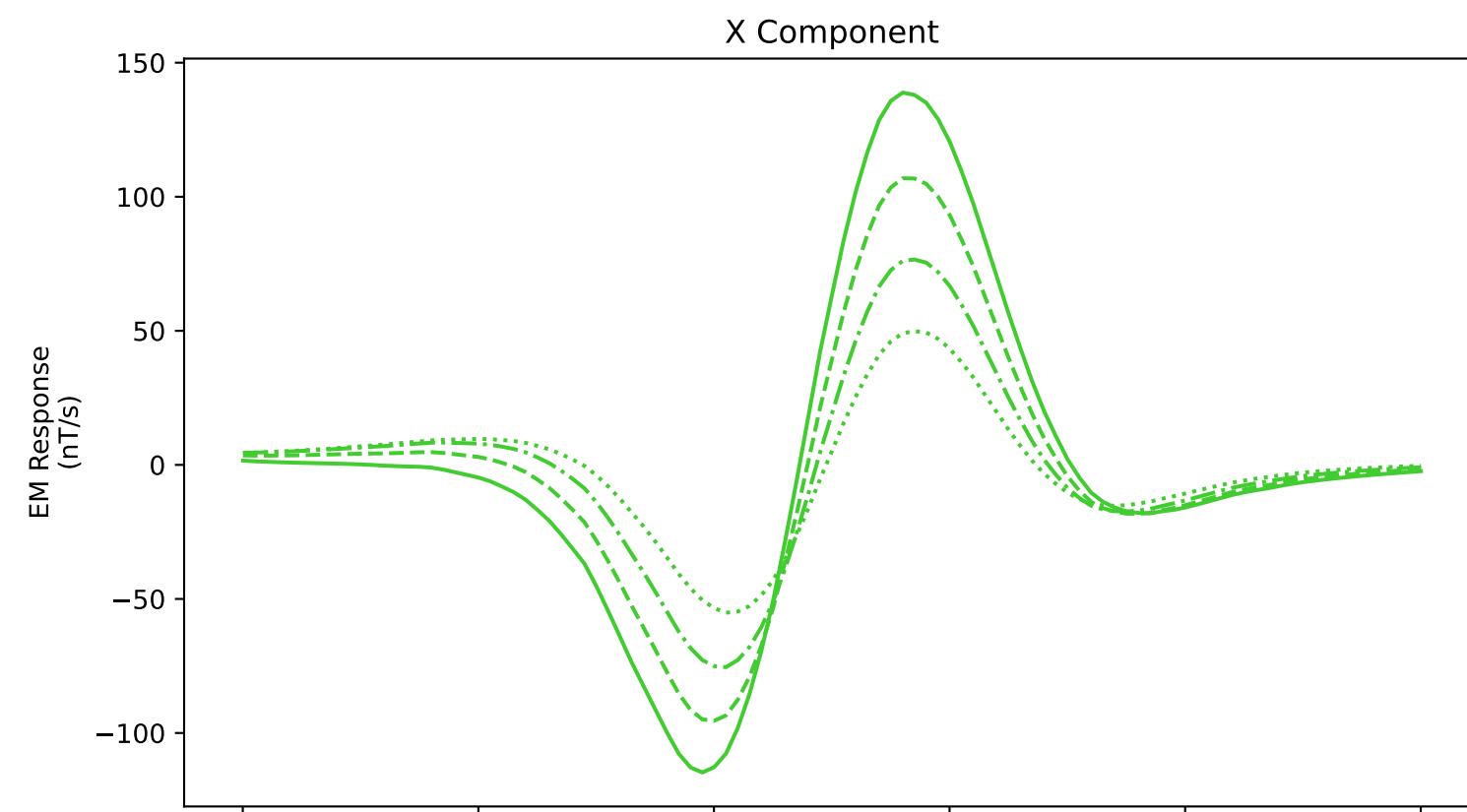


Bent and Multiple Plates: Residual
5+3+6
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



Bent and Multiple Plates: Residual
5+3+6
1.315ms to 3.075ms

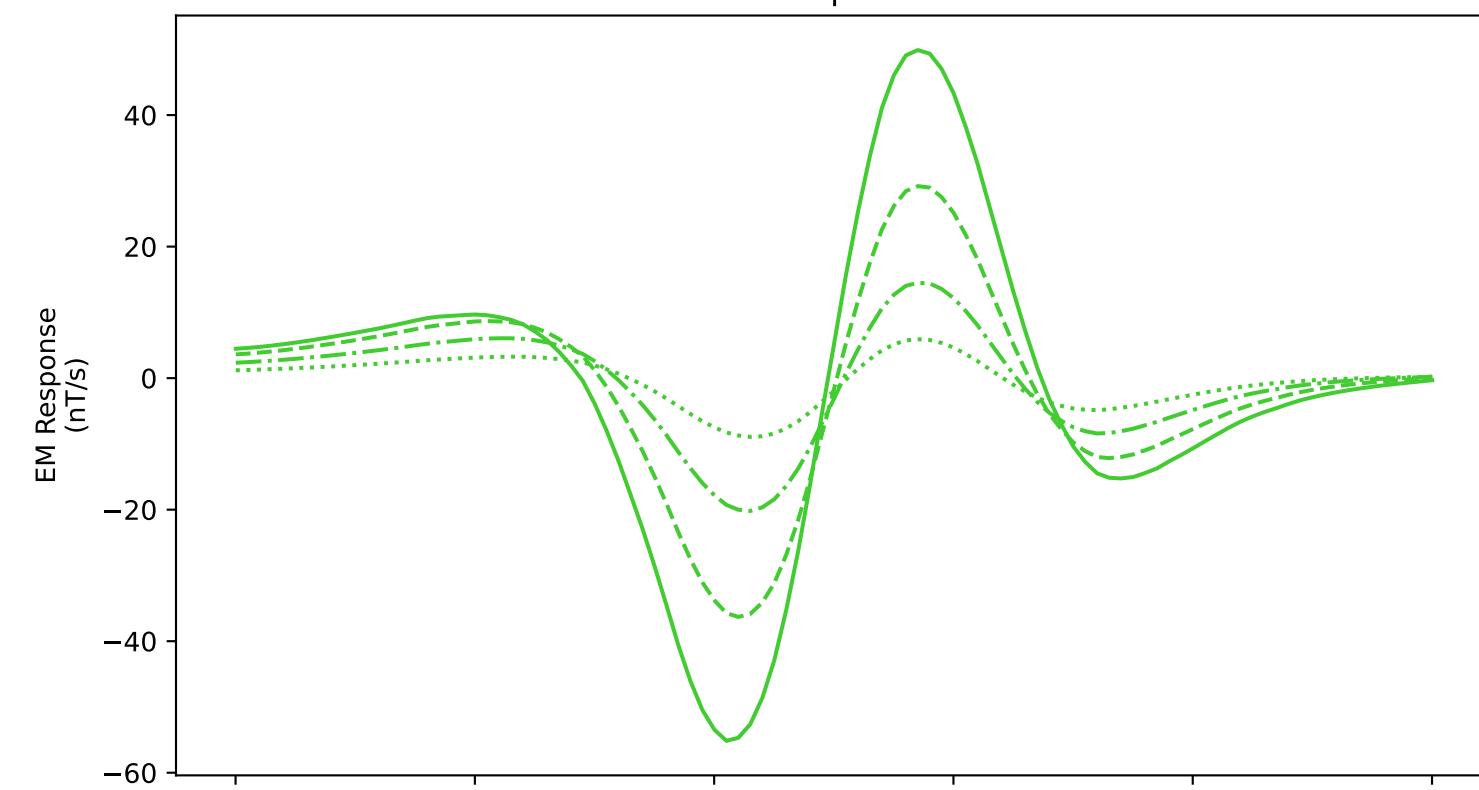


MUN
1.315ms
1.745ms
2.315ms
3.075ms

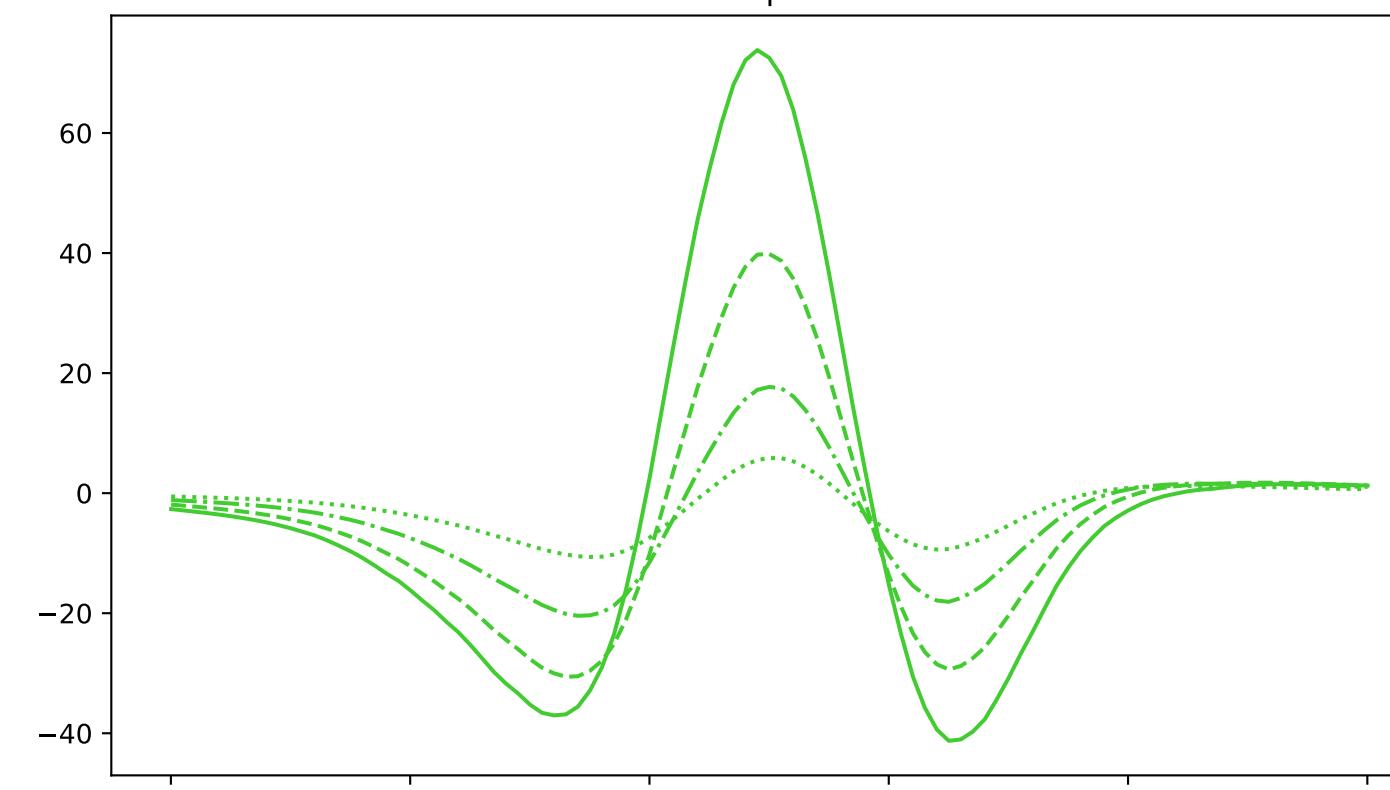
Bent and Multiple Plates: Residual
5+3+6
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms

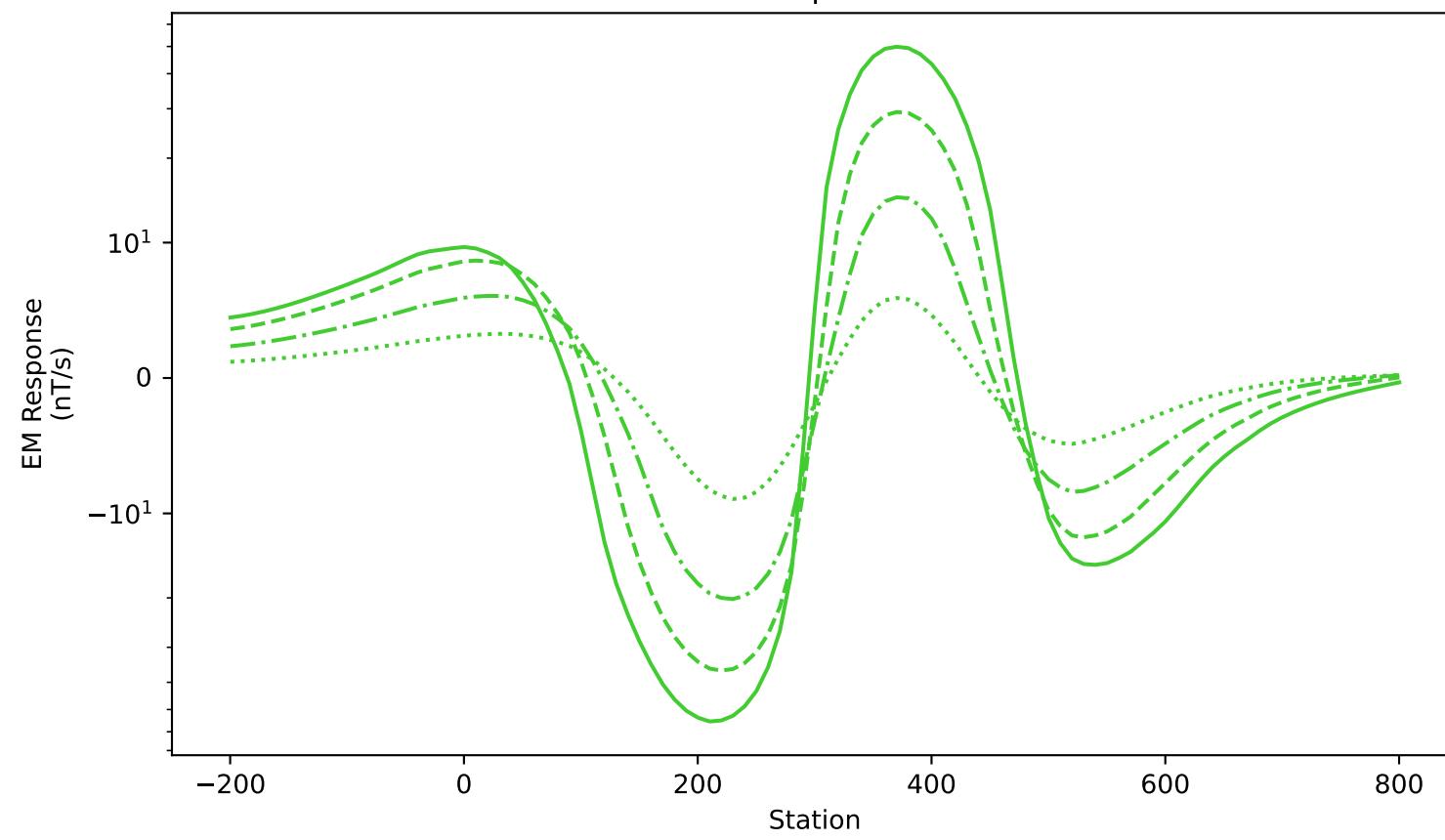
X Component



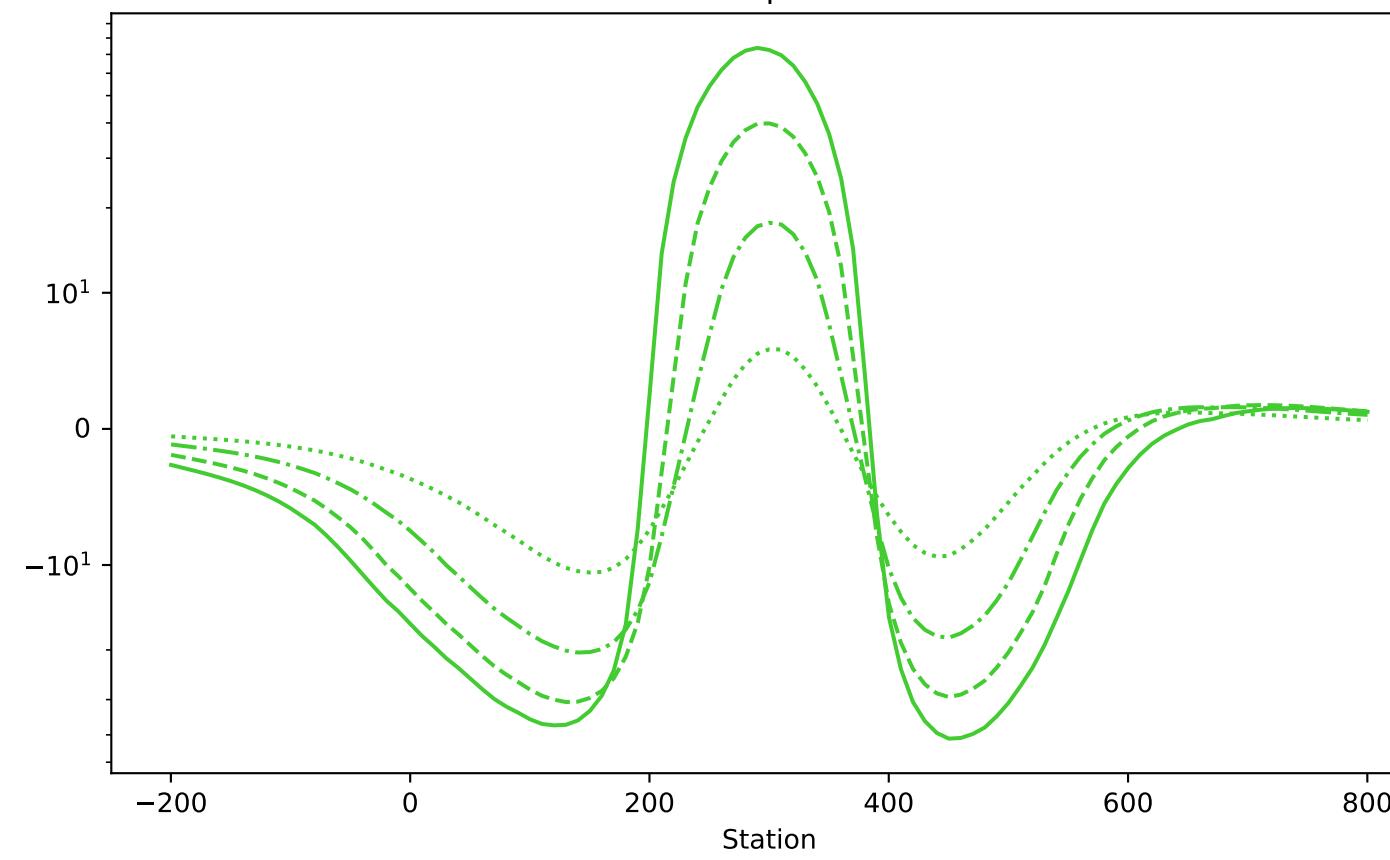
Z Component



X Component

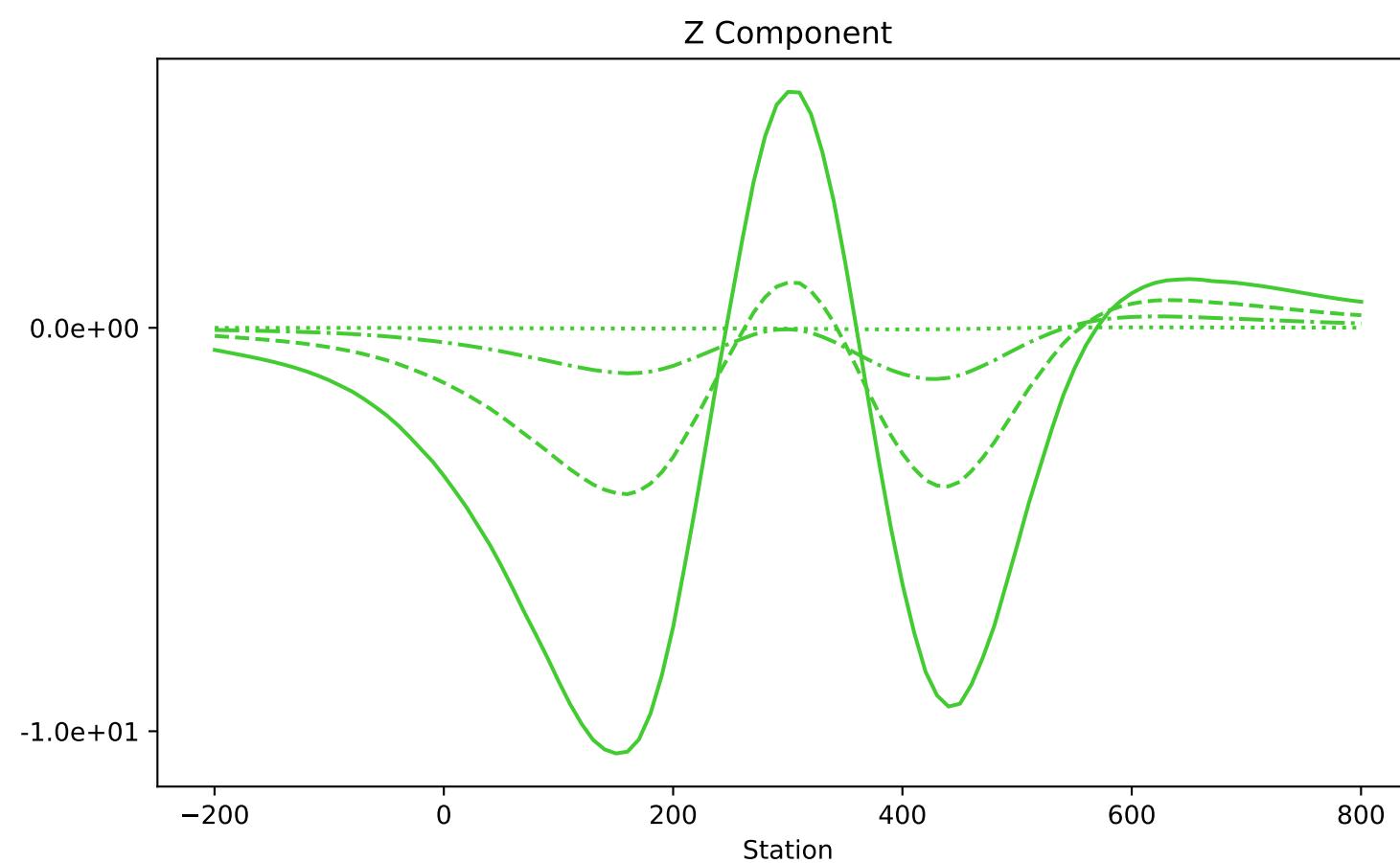
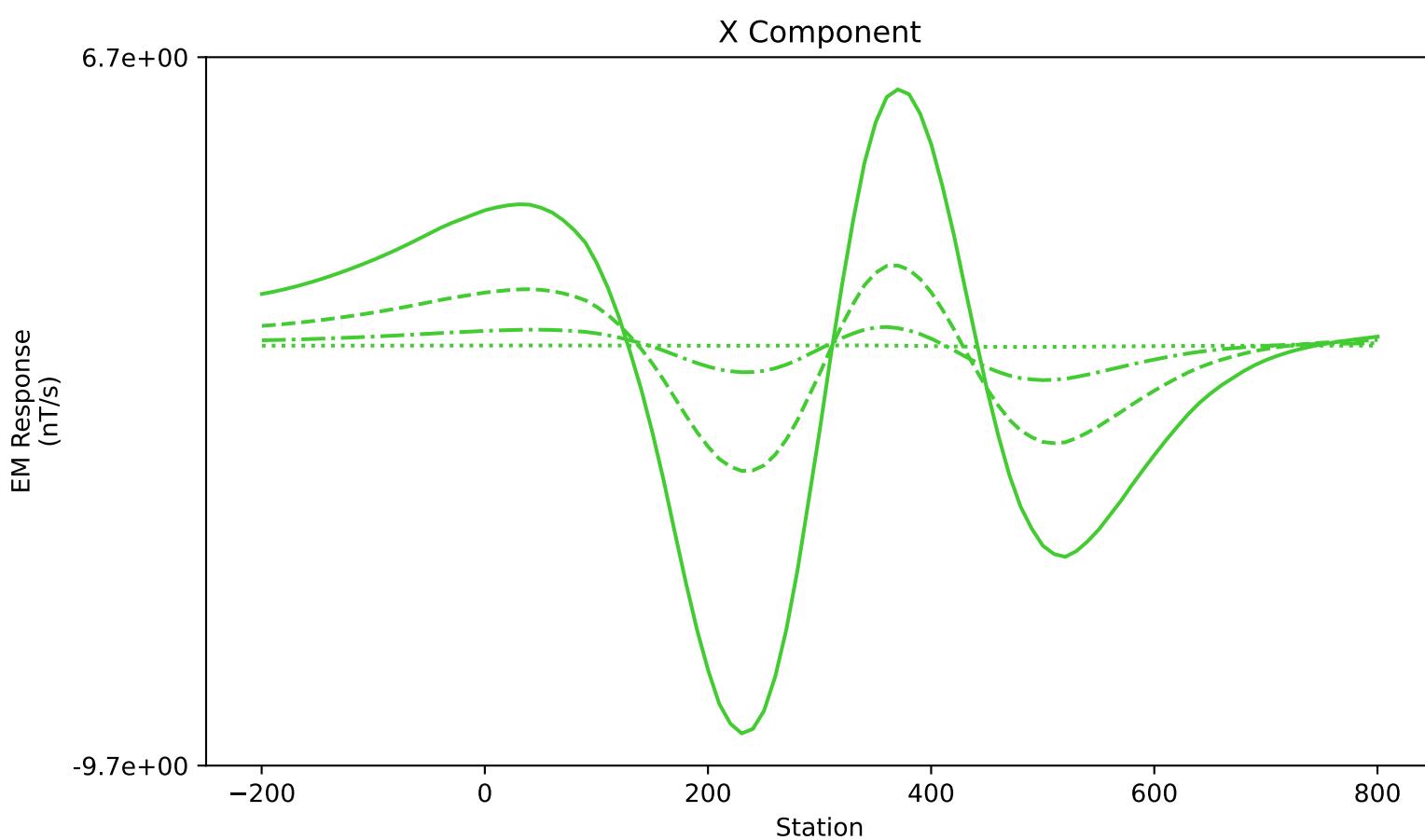
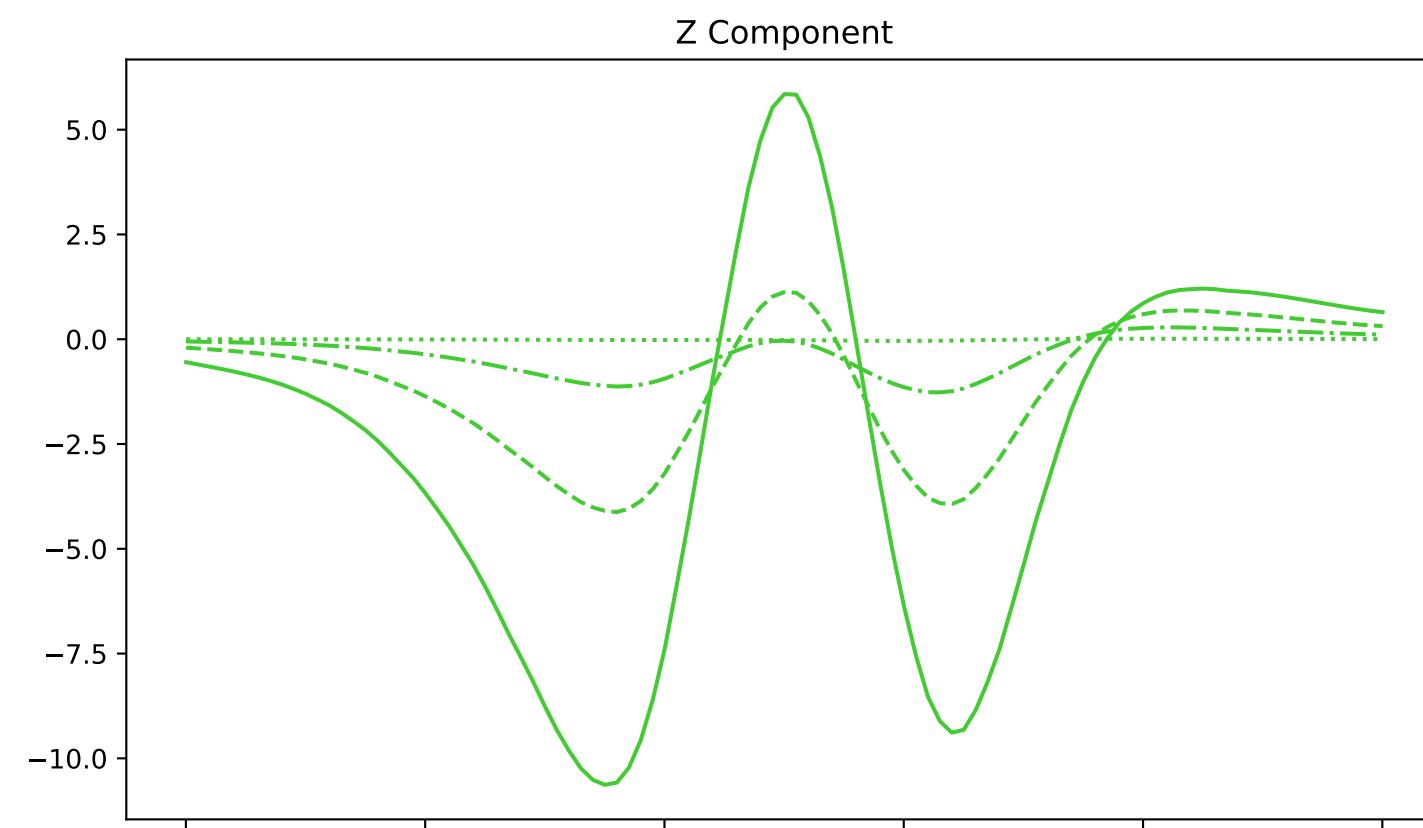
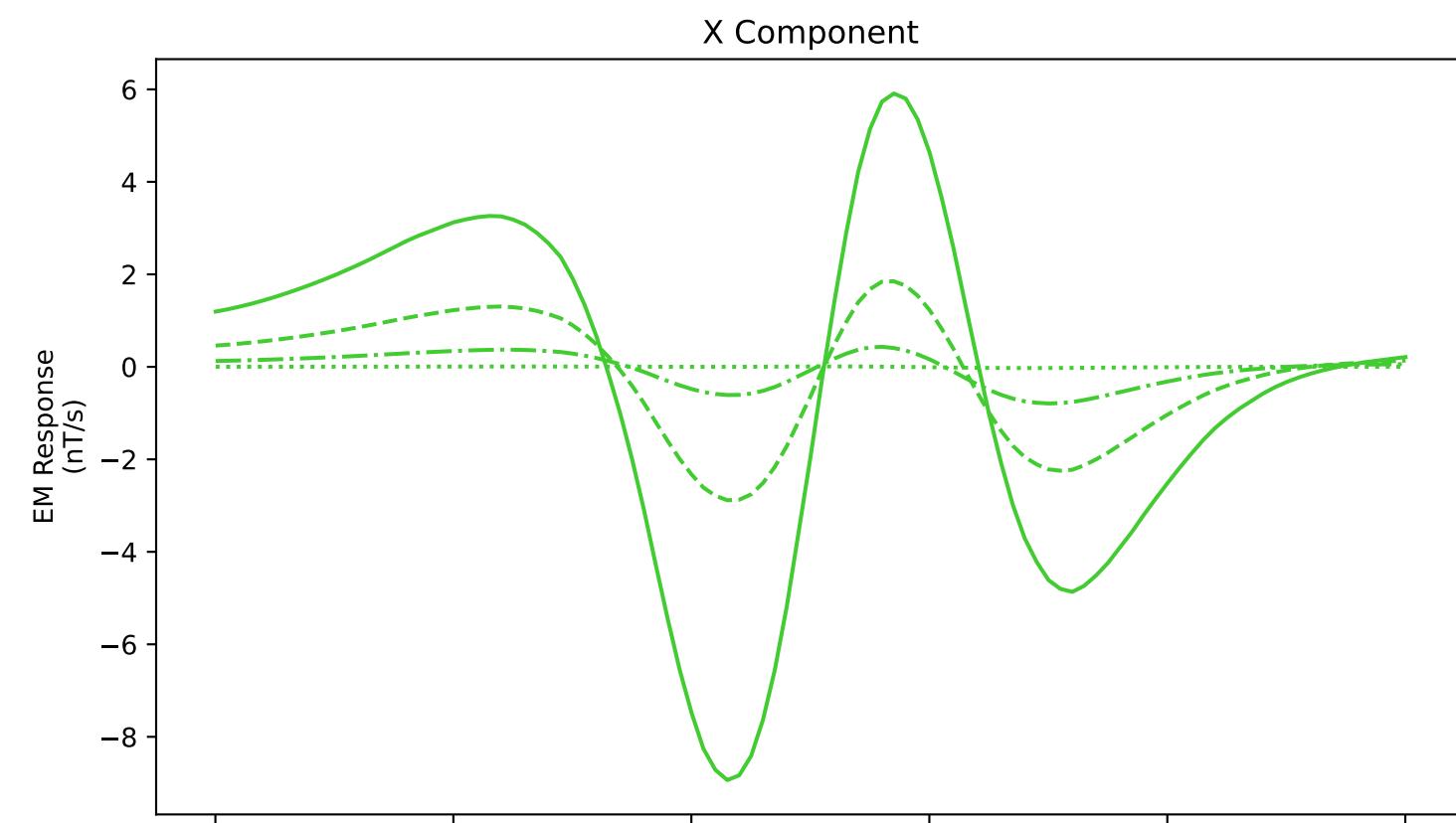


Z Component



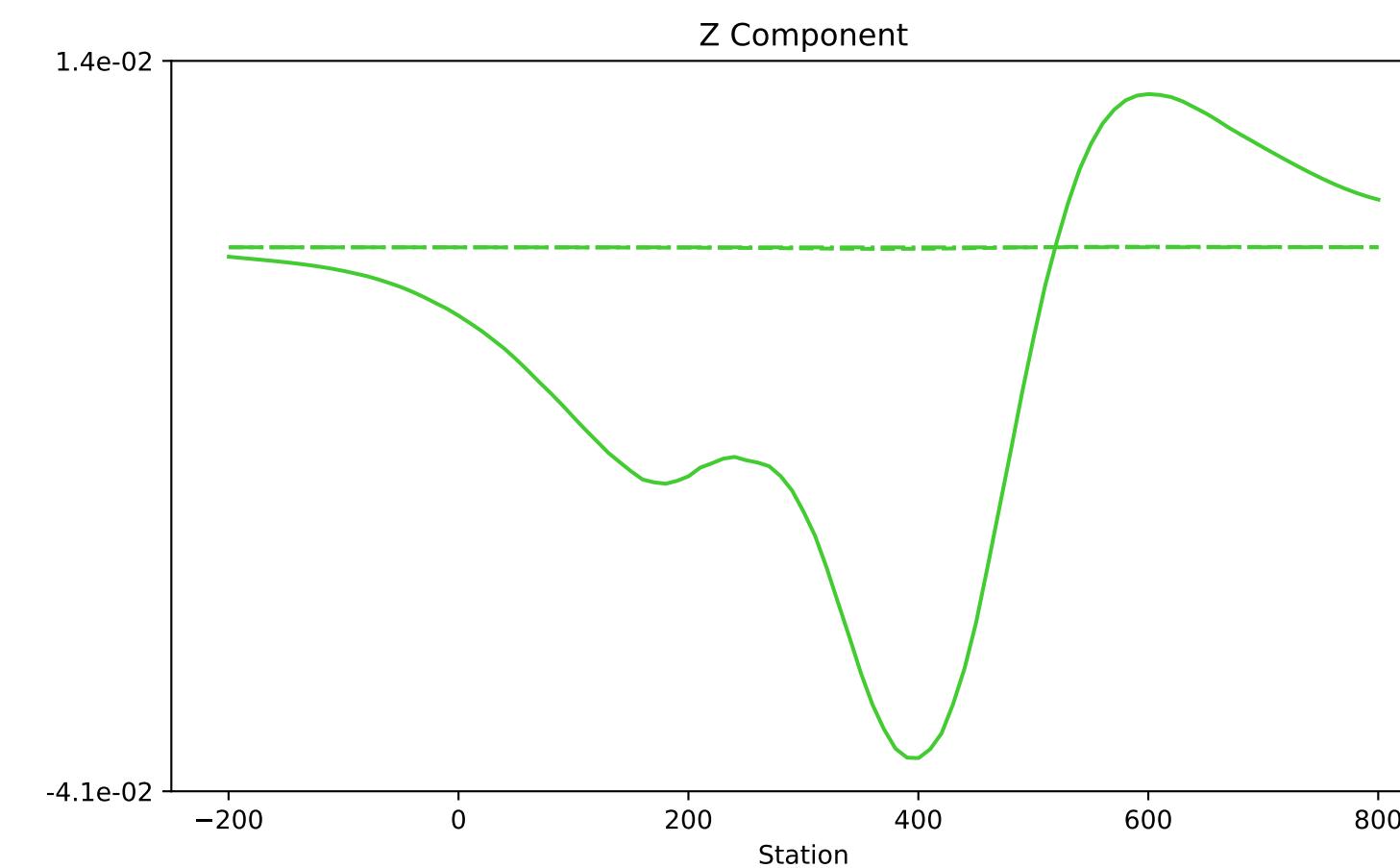
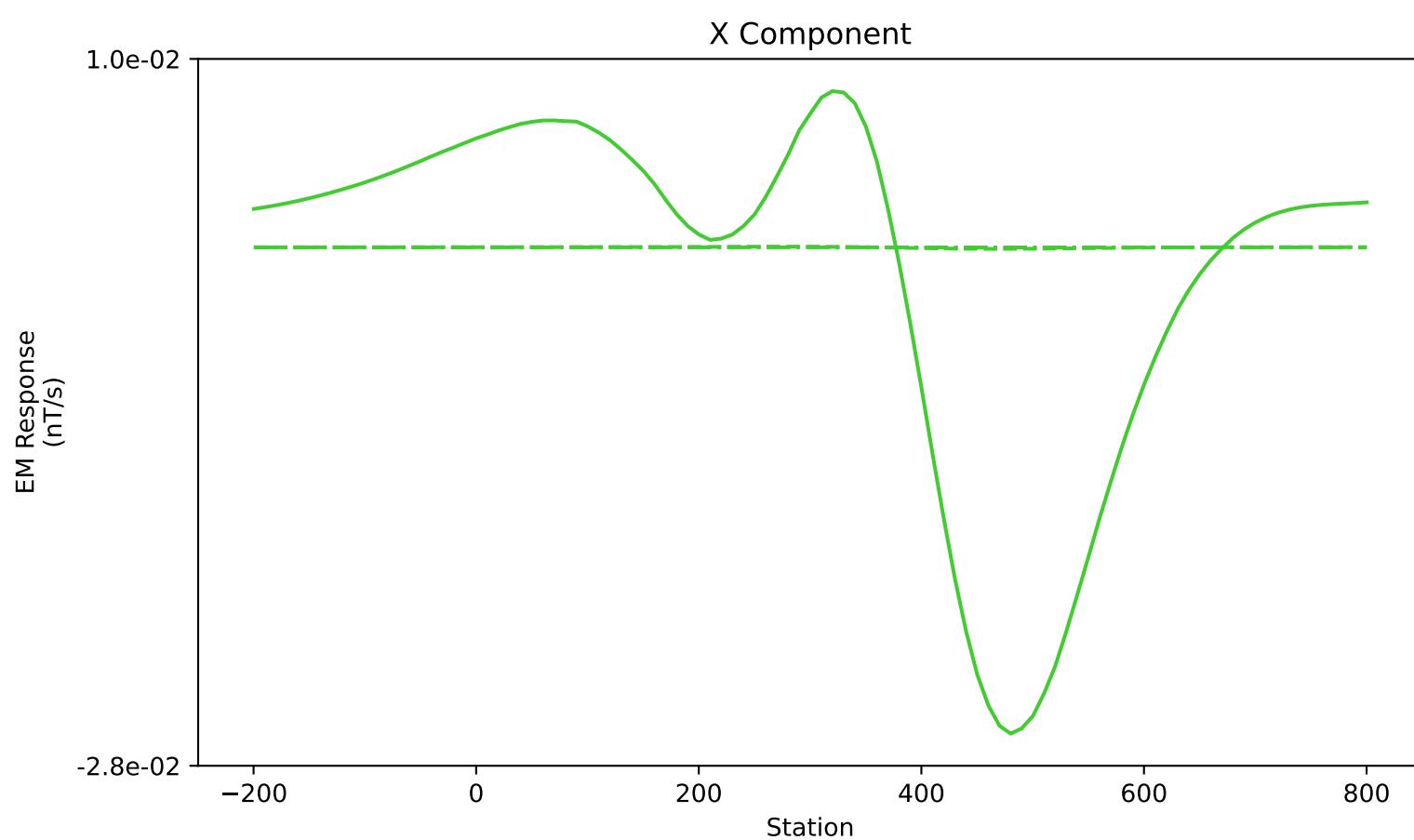
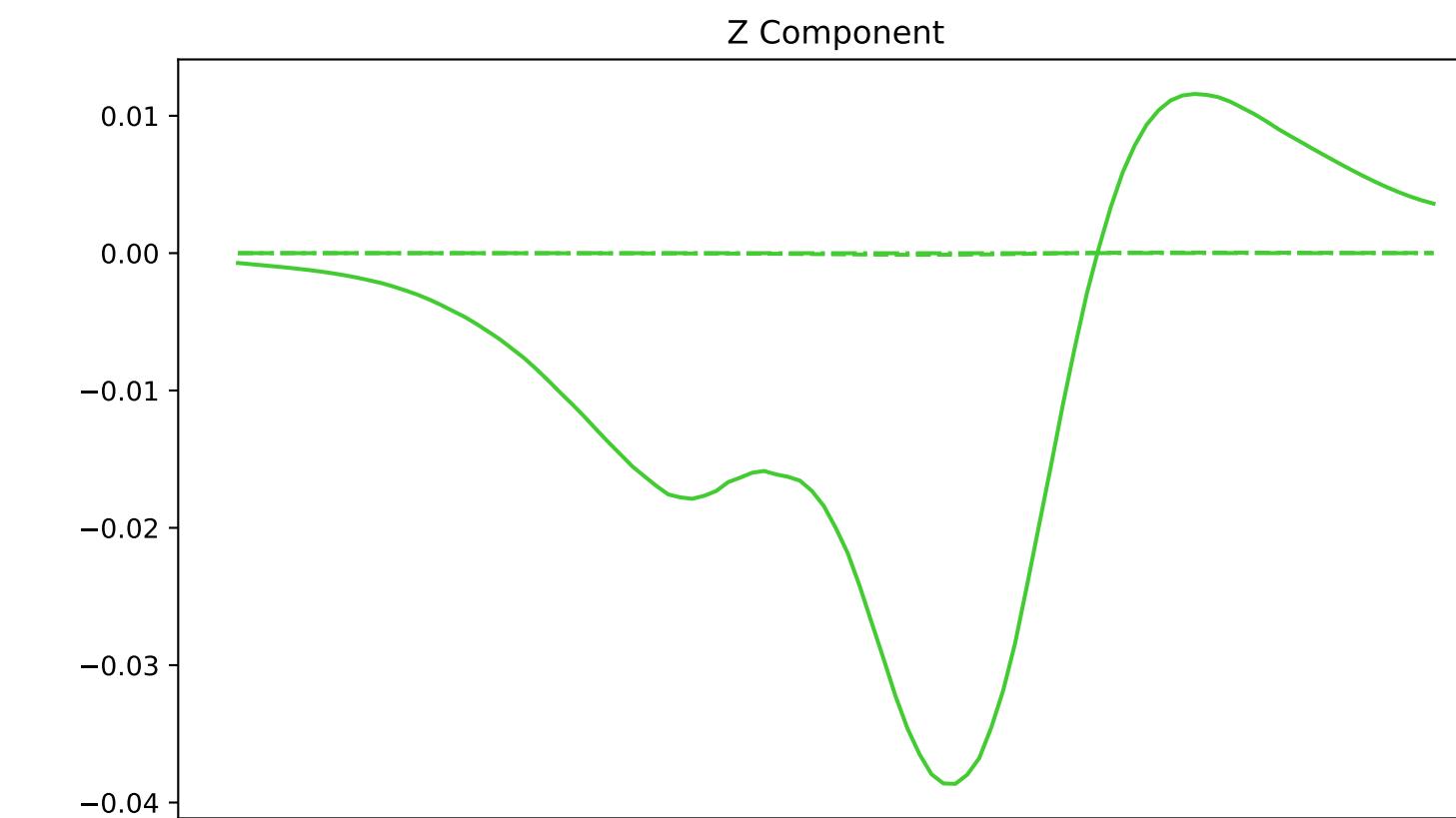
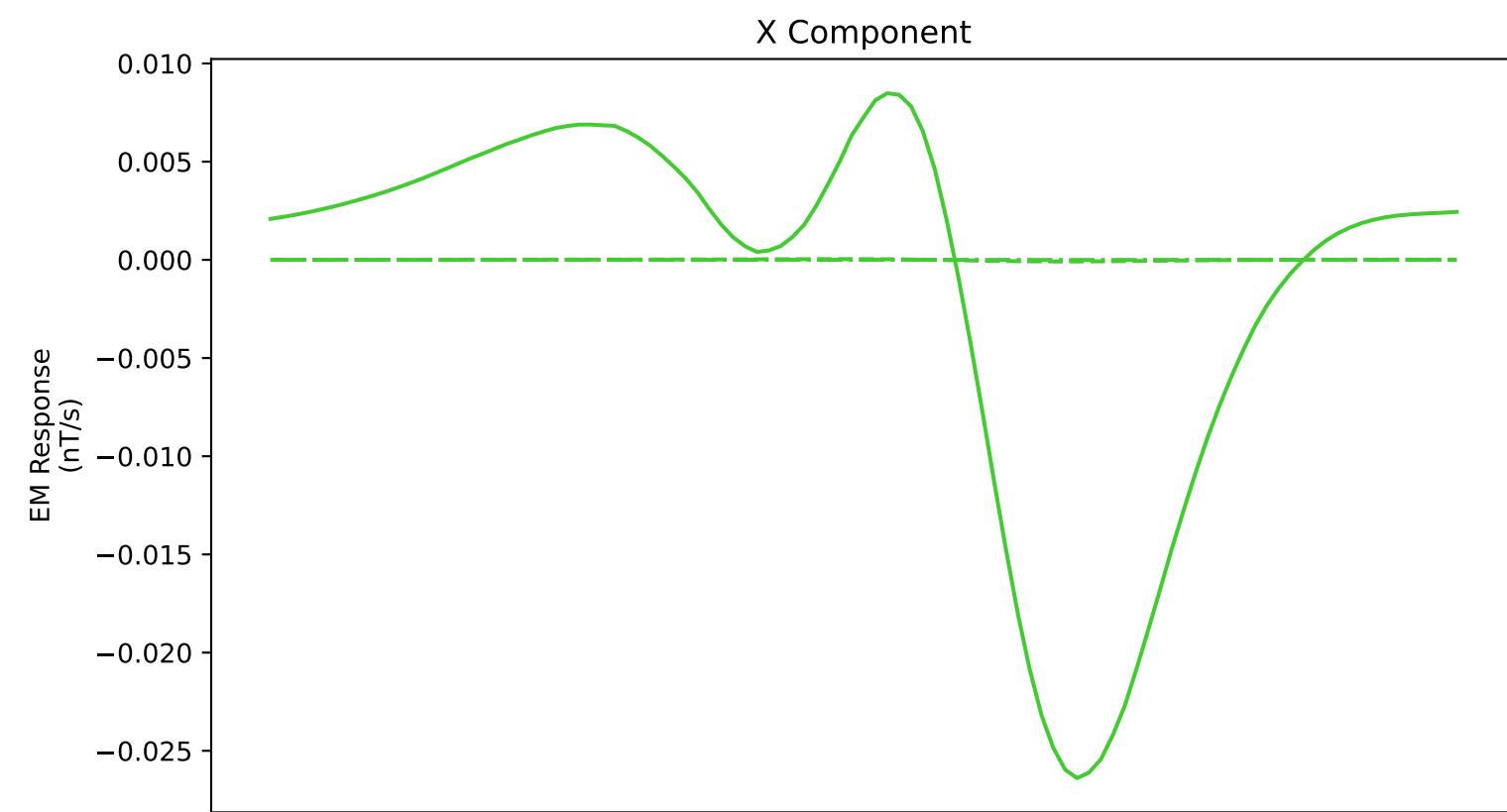
Bent and Multiple Plates: Residual
 5+3+6
 7.205ms to 22.73ms

MUN
 7.205ms
 9.570ms
 12.660ms
 22.730ms

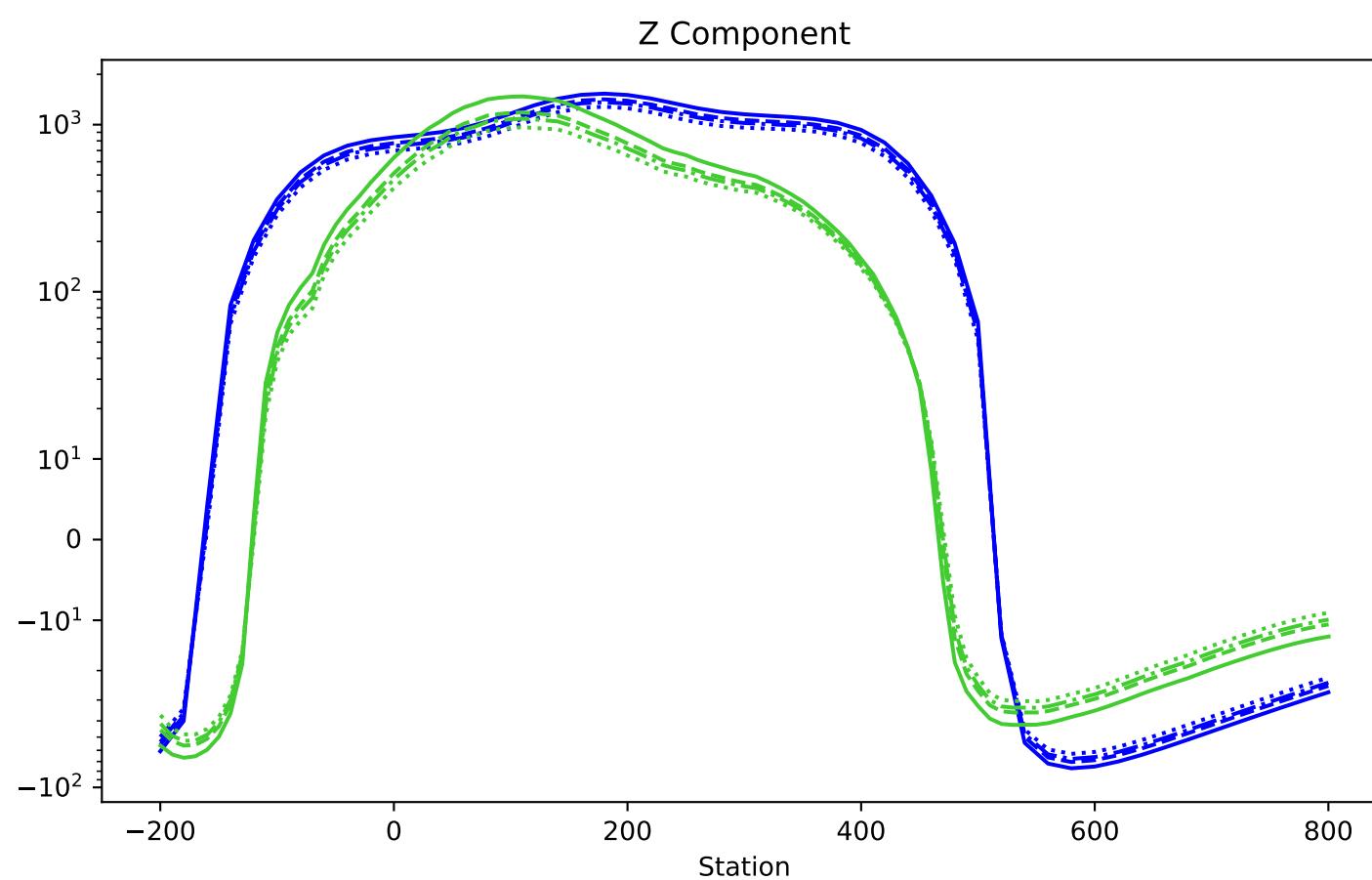
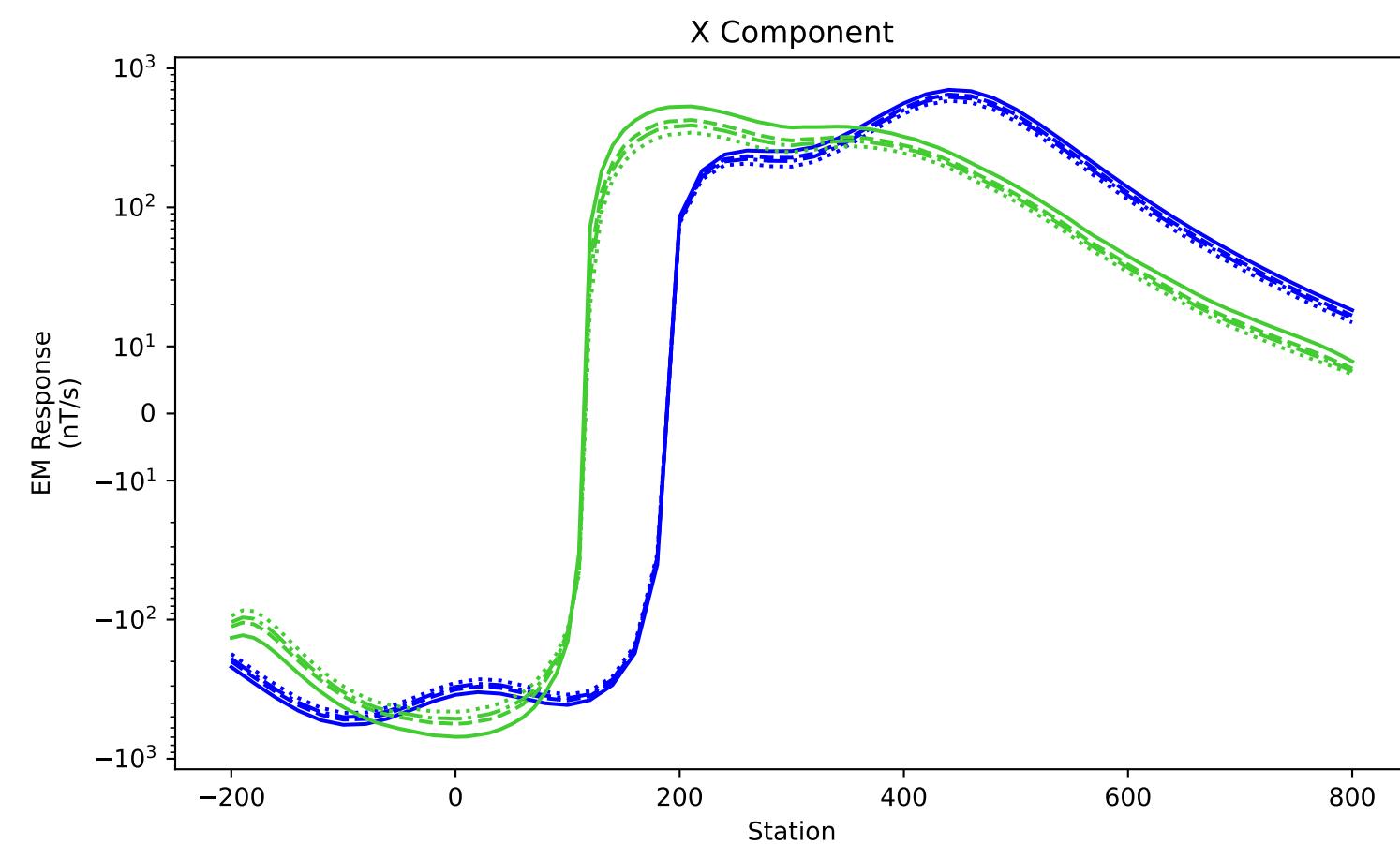
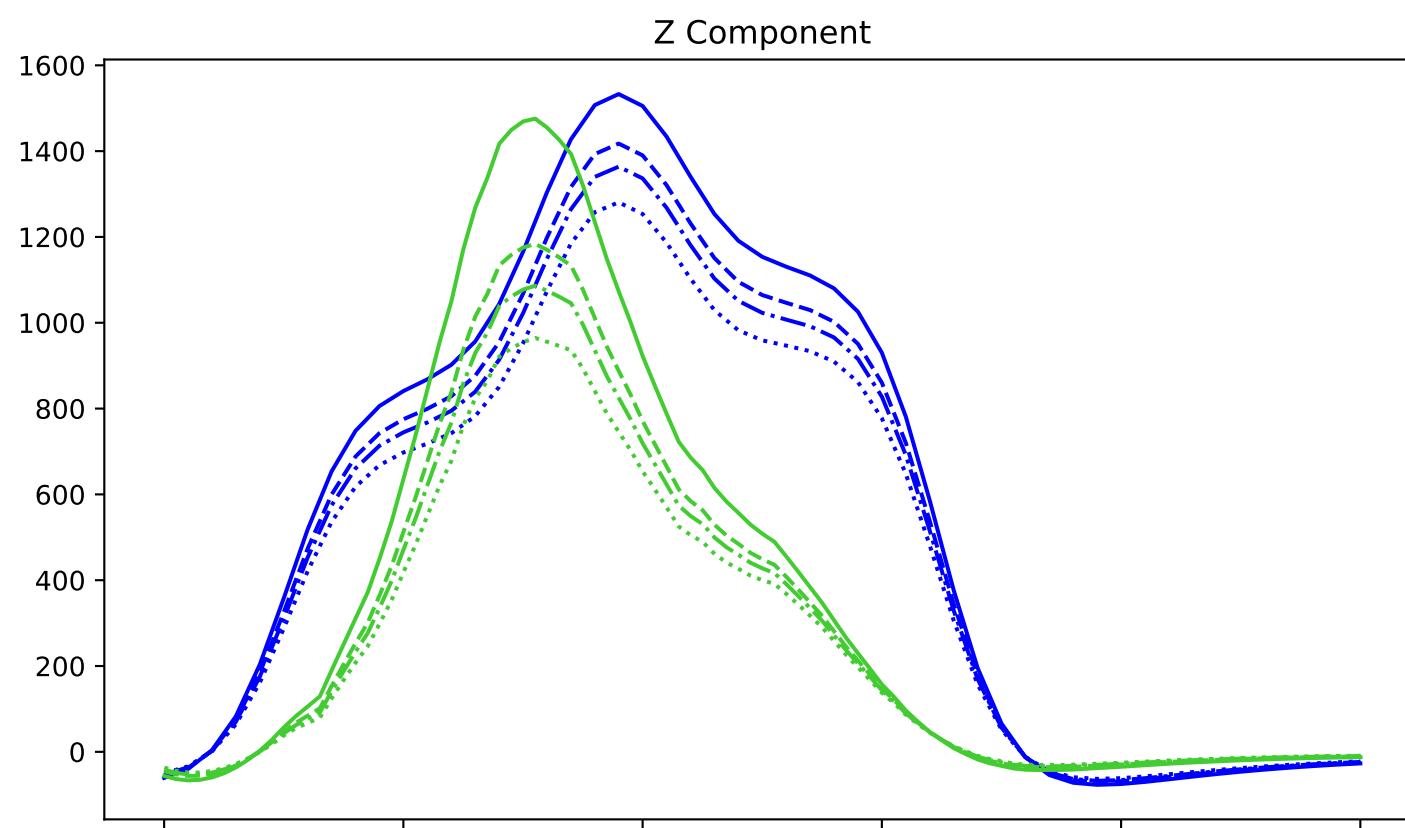
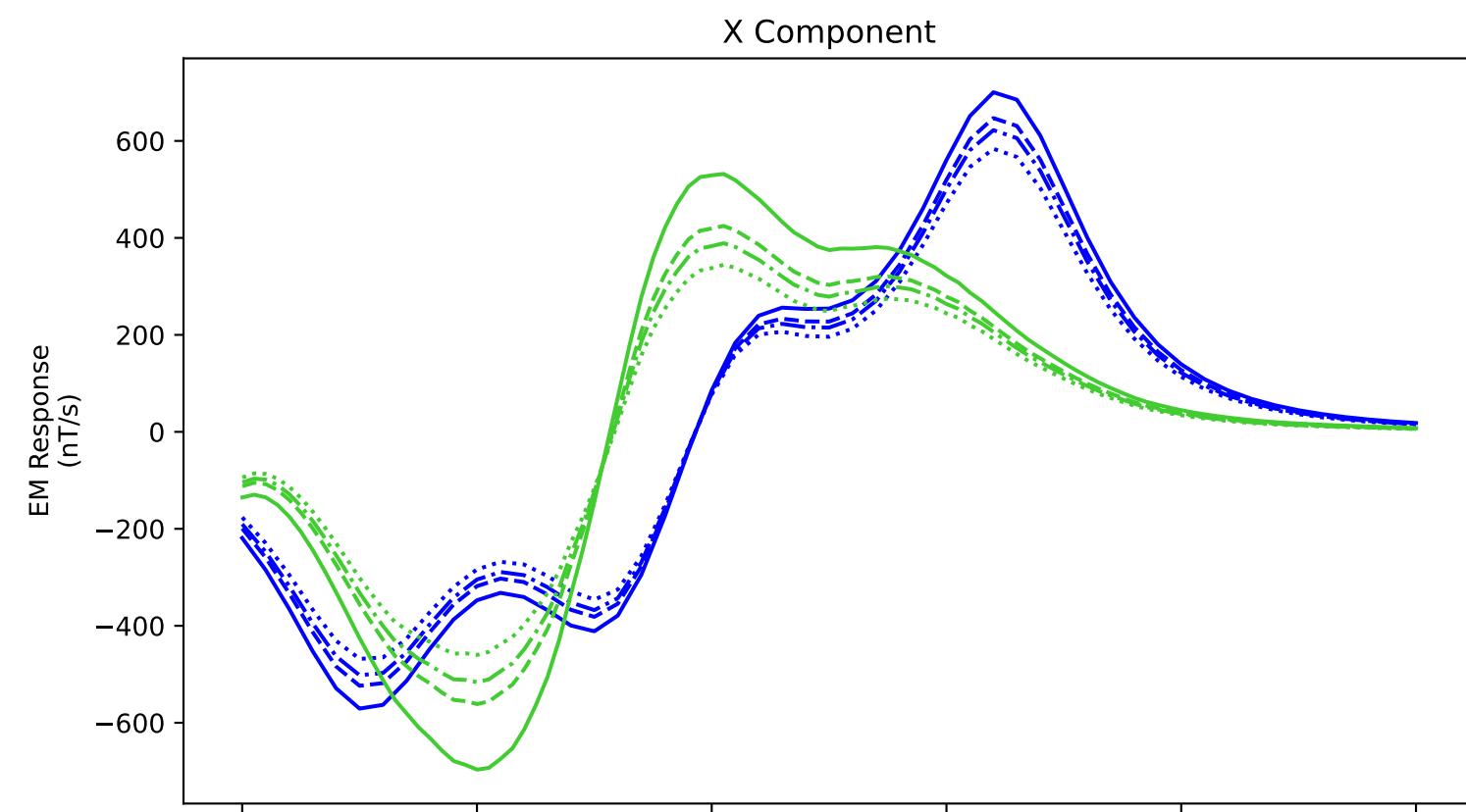


Bent and Multiple Plates: Residual
5+3+6
22.73ms to 48.115ms

MUN
22.730ms
39.395ms
48.115ms

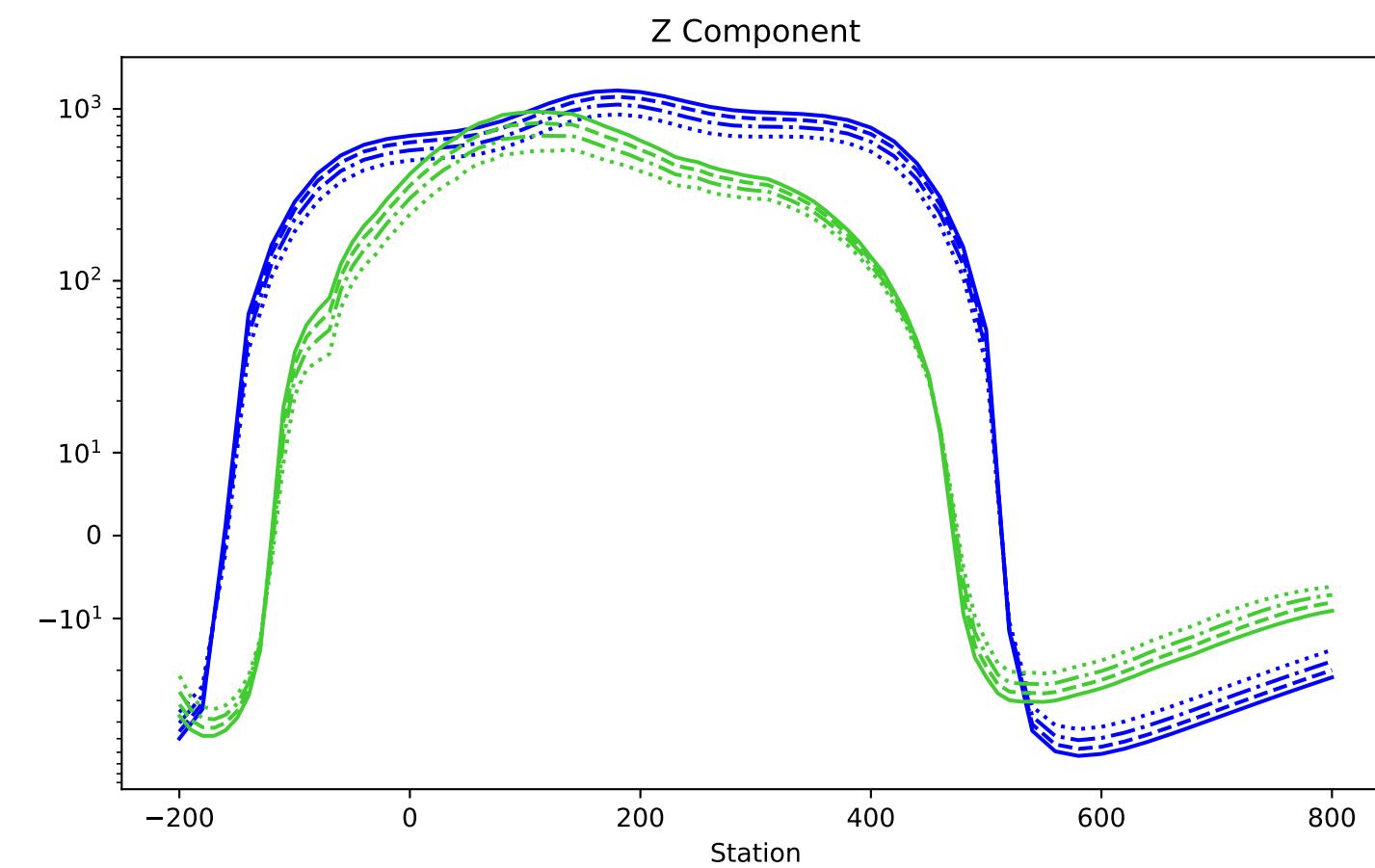
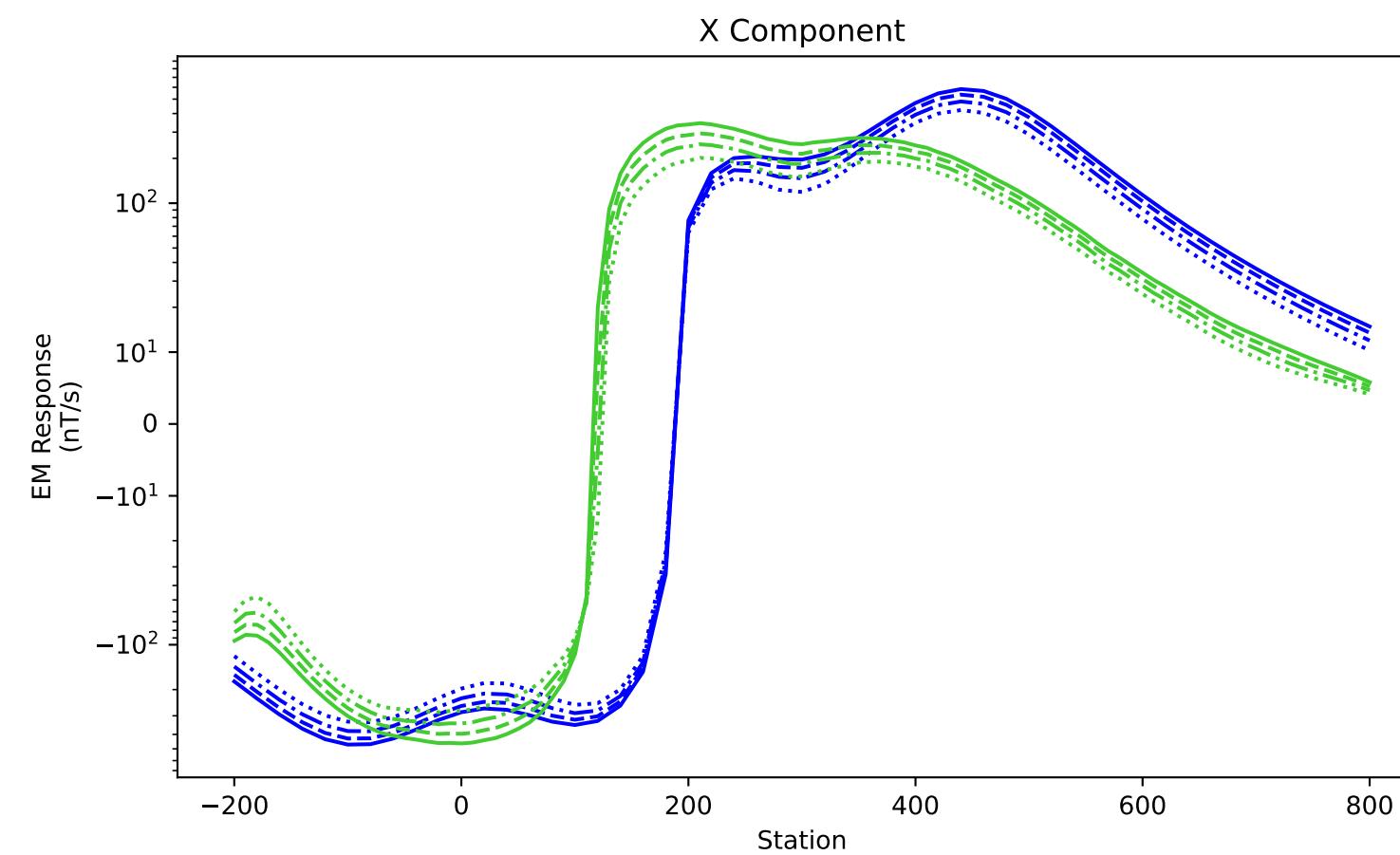
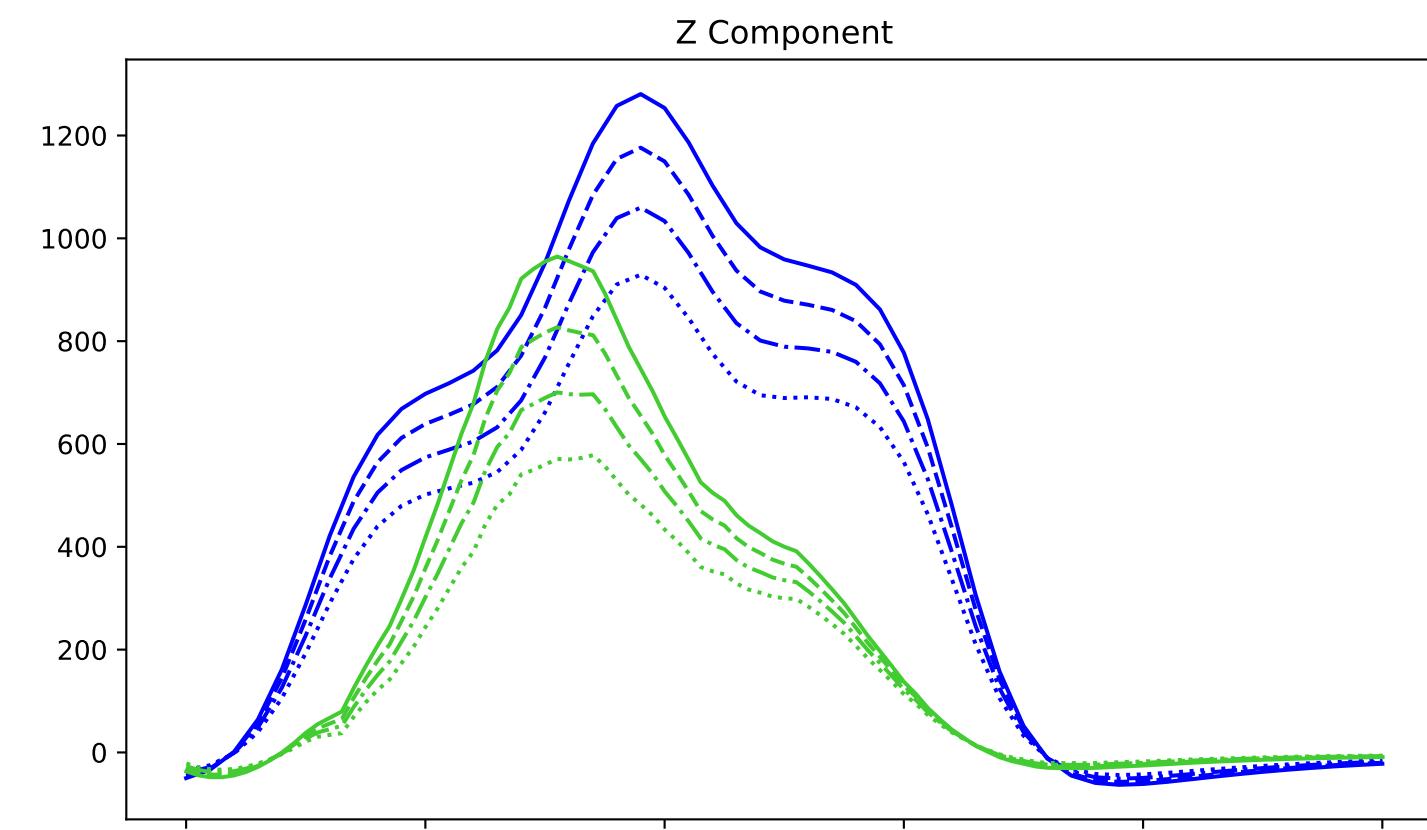
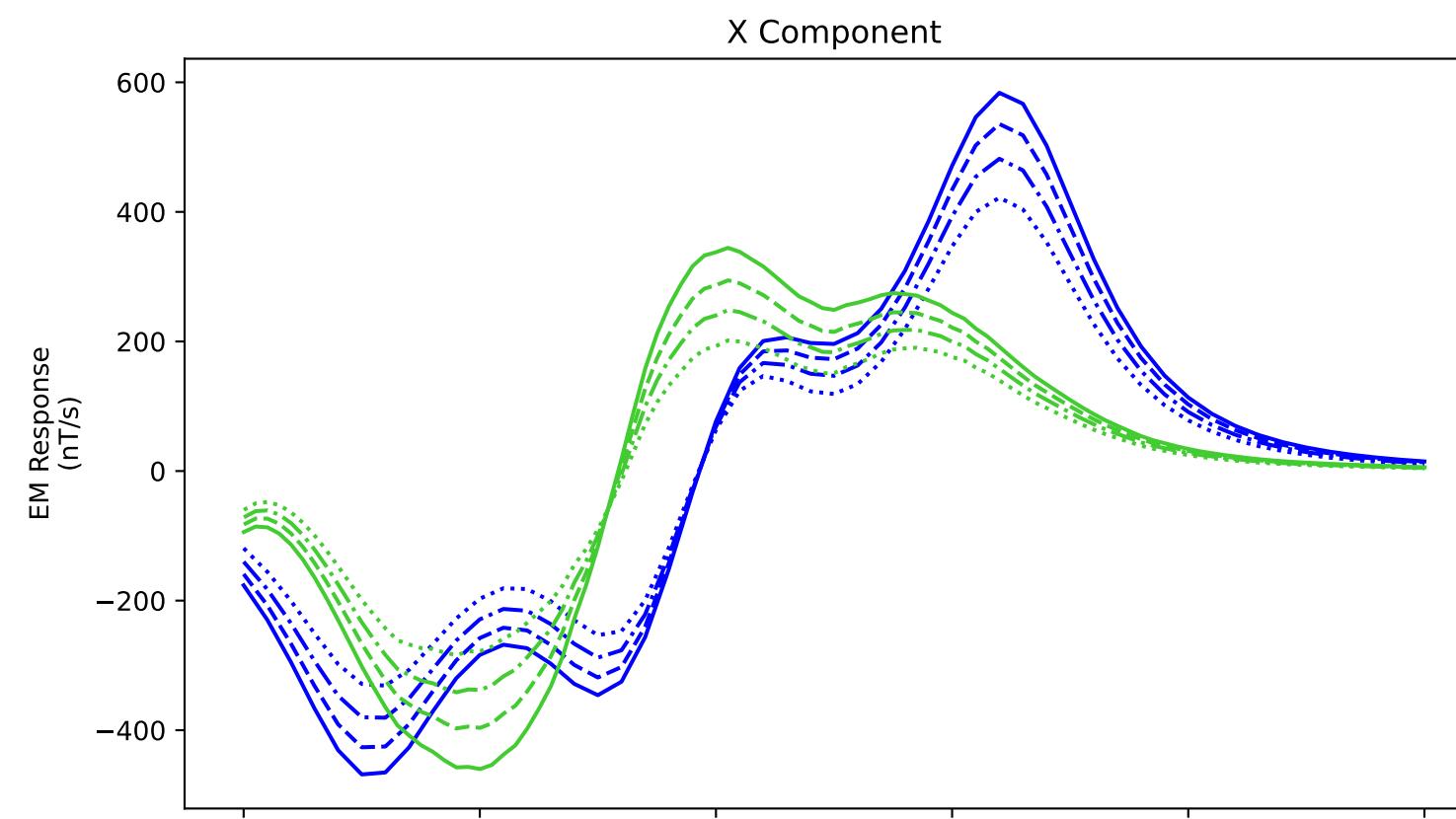


Bent and Multiple Plates: Residual
1_2_3
0.0255ms to 0.095ms



Maxwell
MUN
— 0.025ms
- - - 0.055ms
- - - 0.070ms
- · - 0.095ms

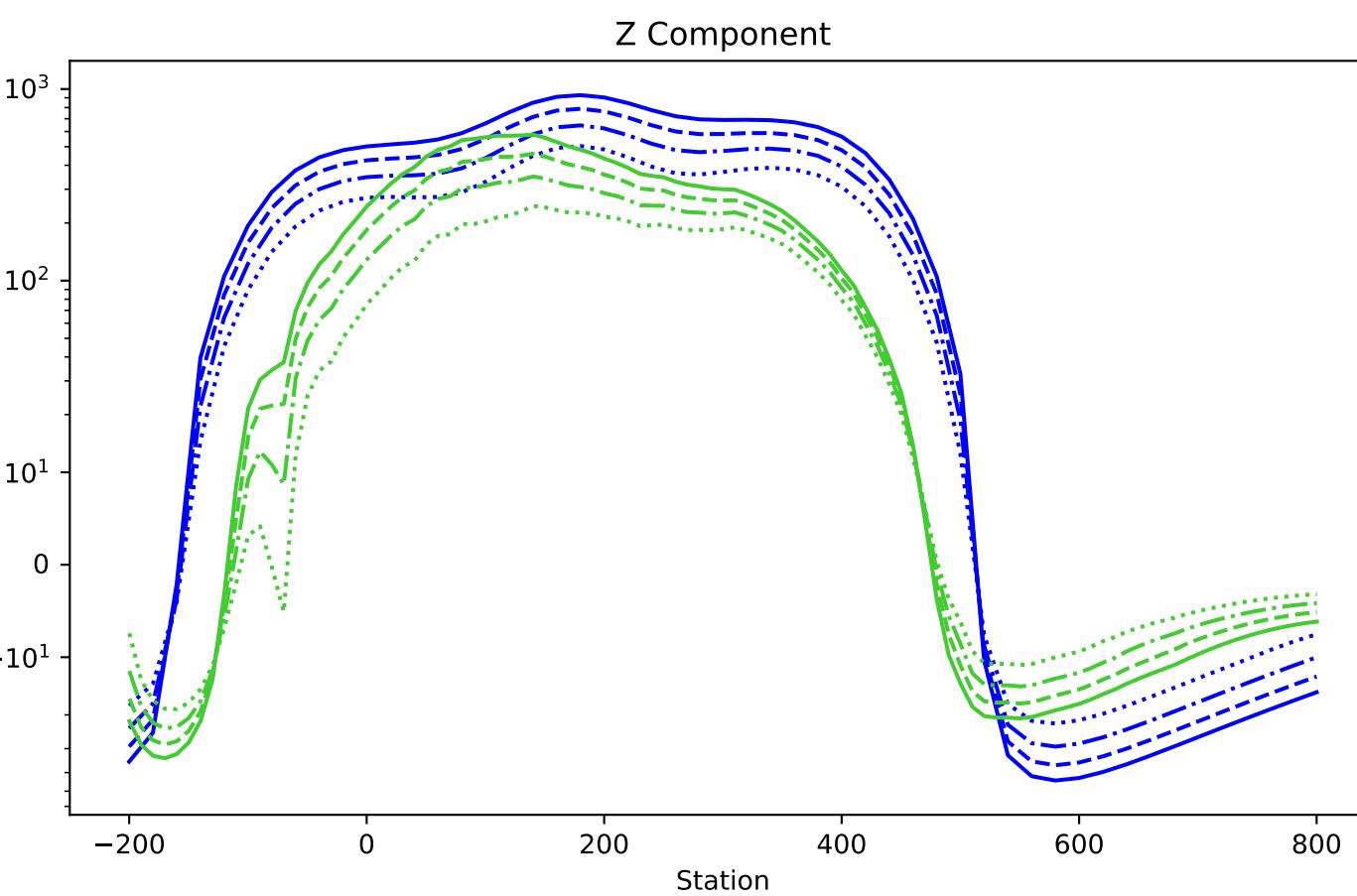
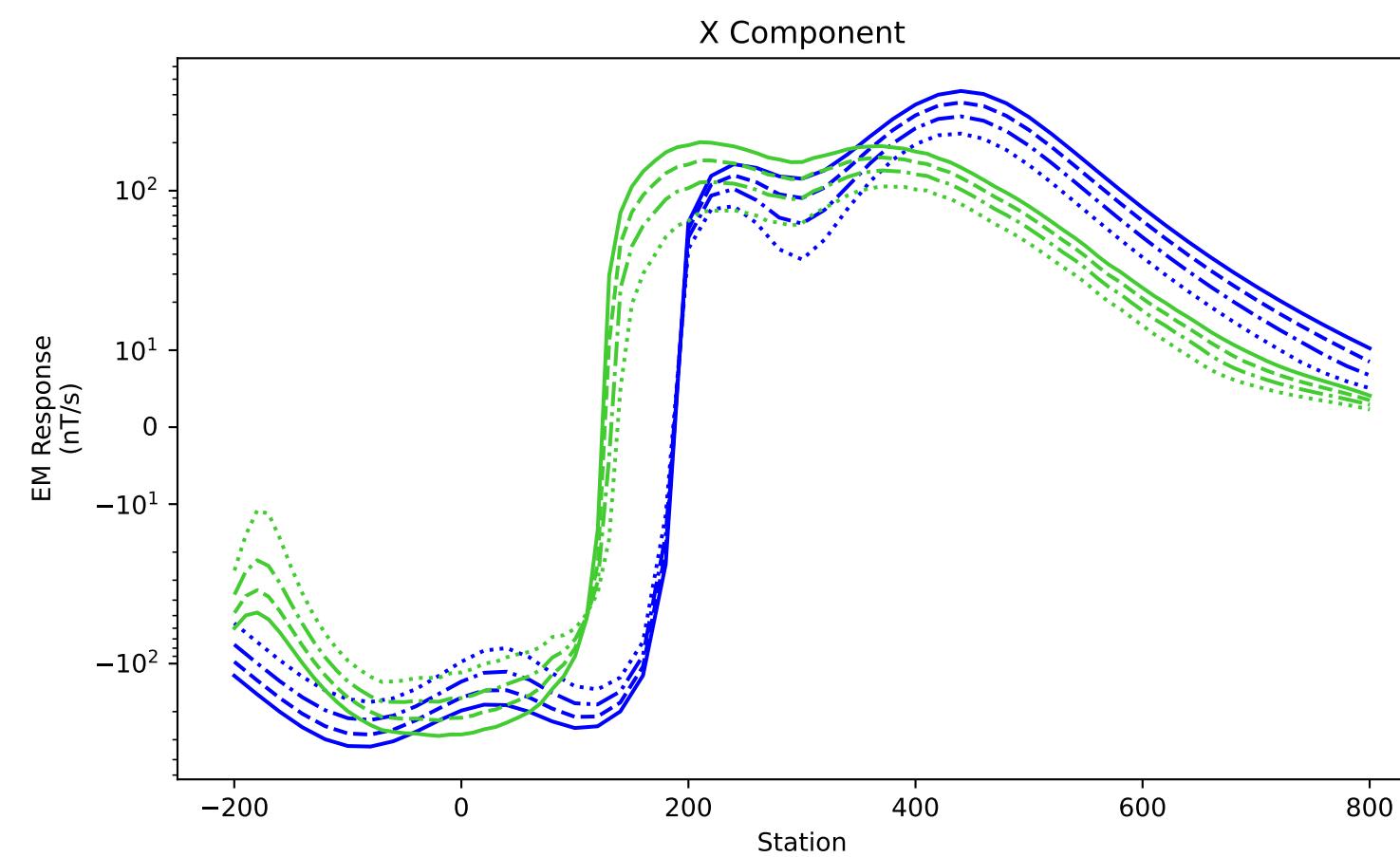
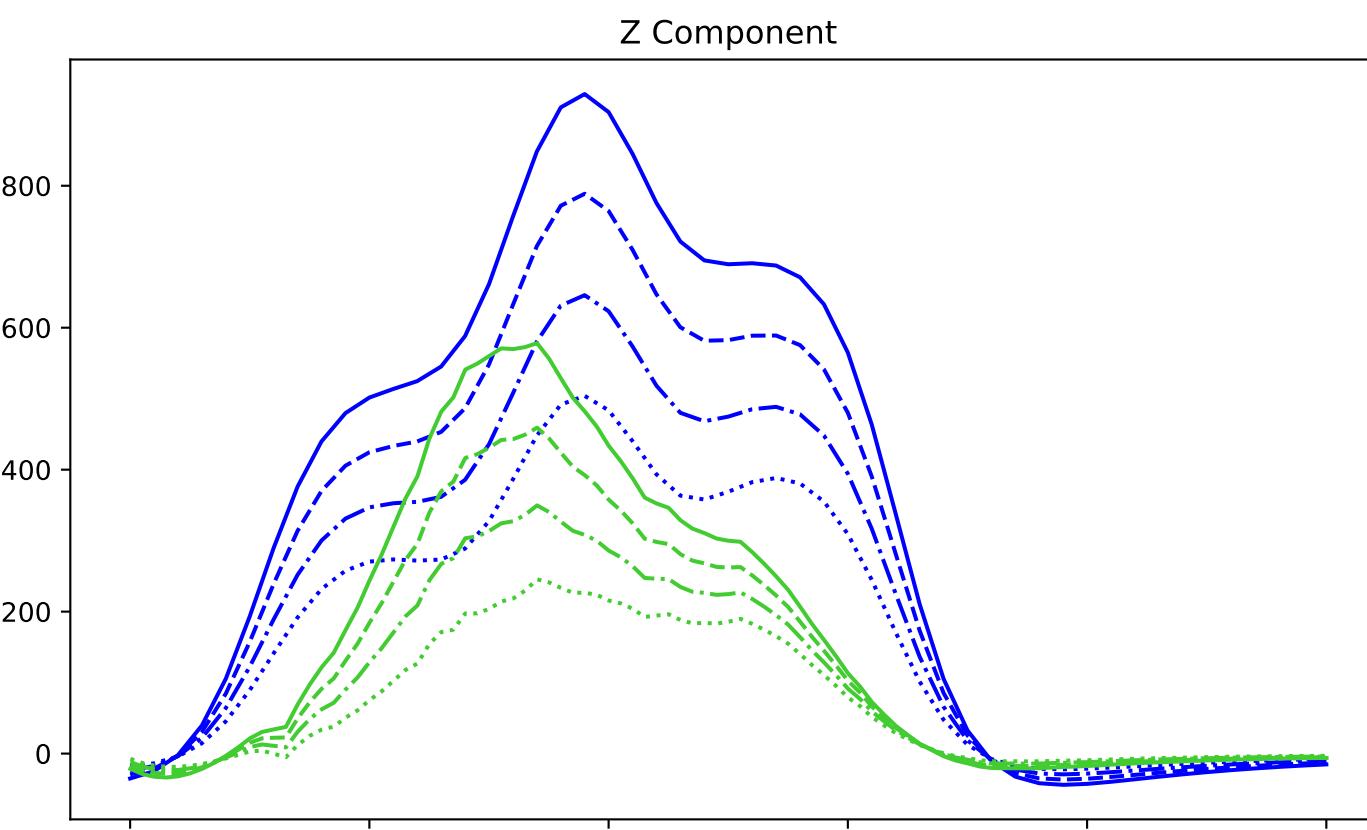
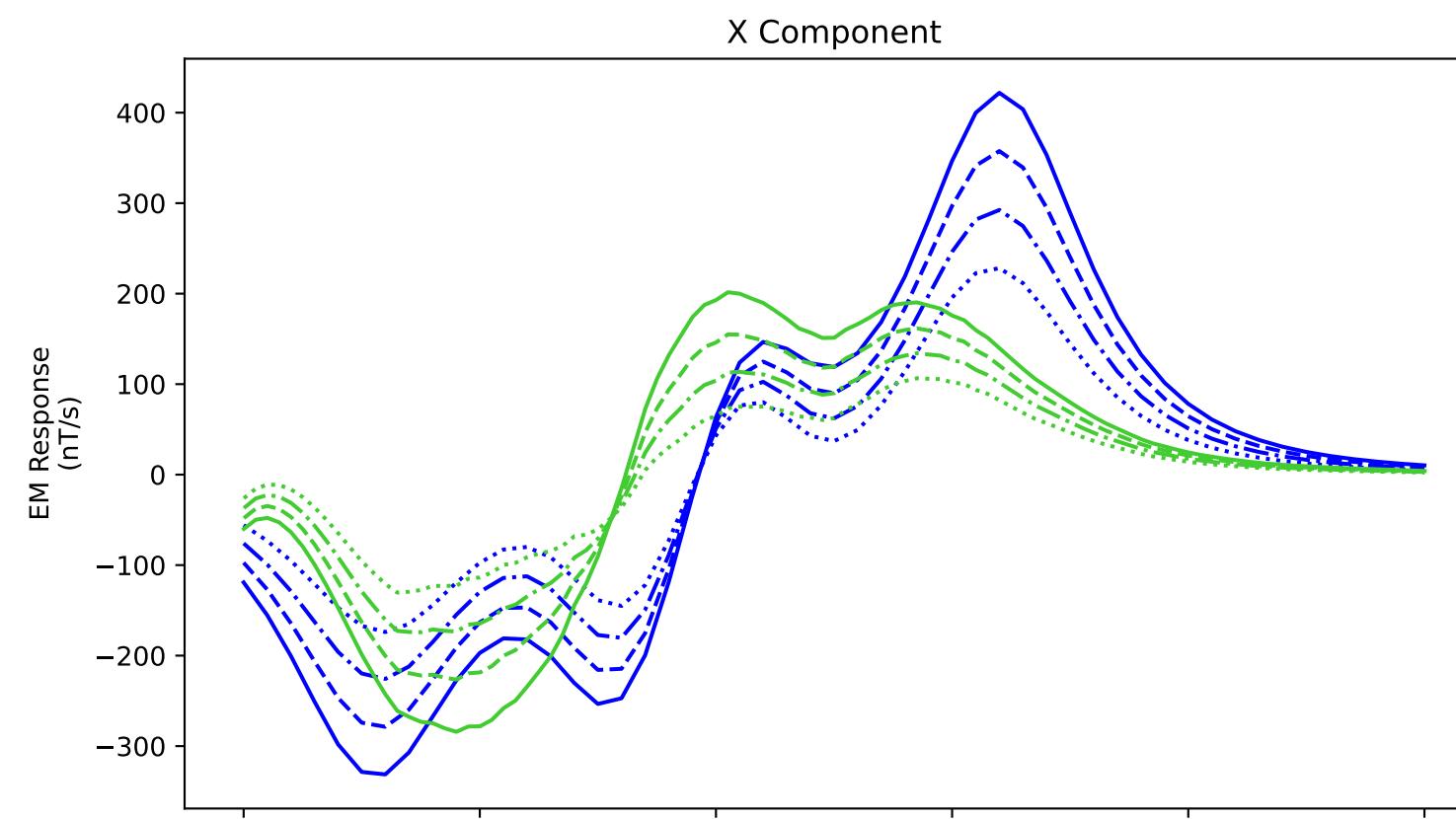
Bent and Multiple Plates: Residual
1_2_3
0.095ms to 0.235ms



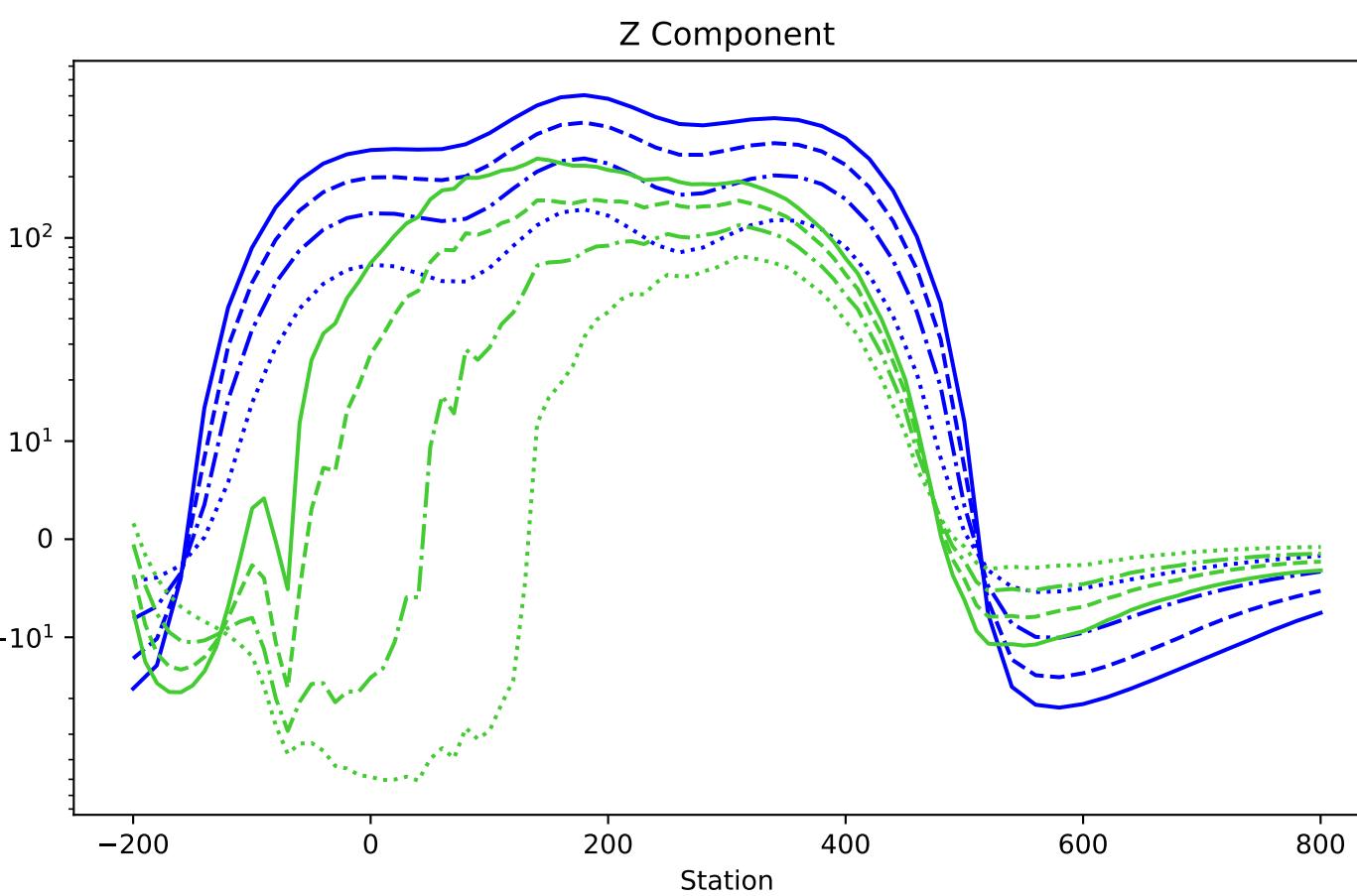
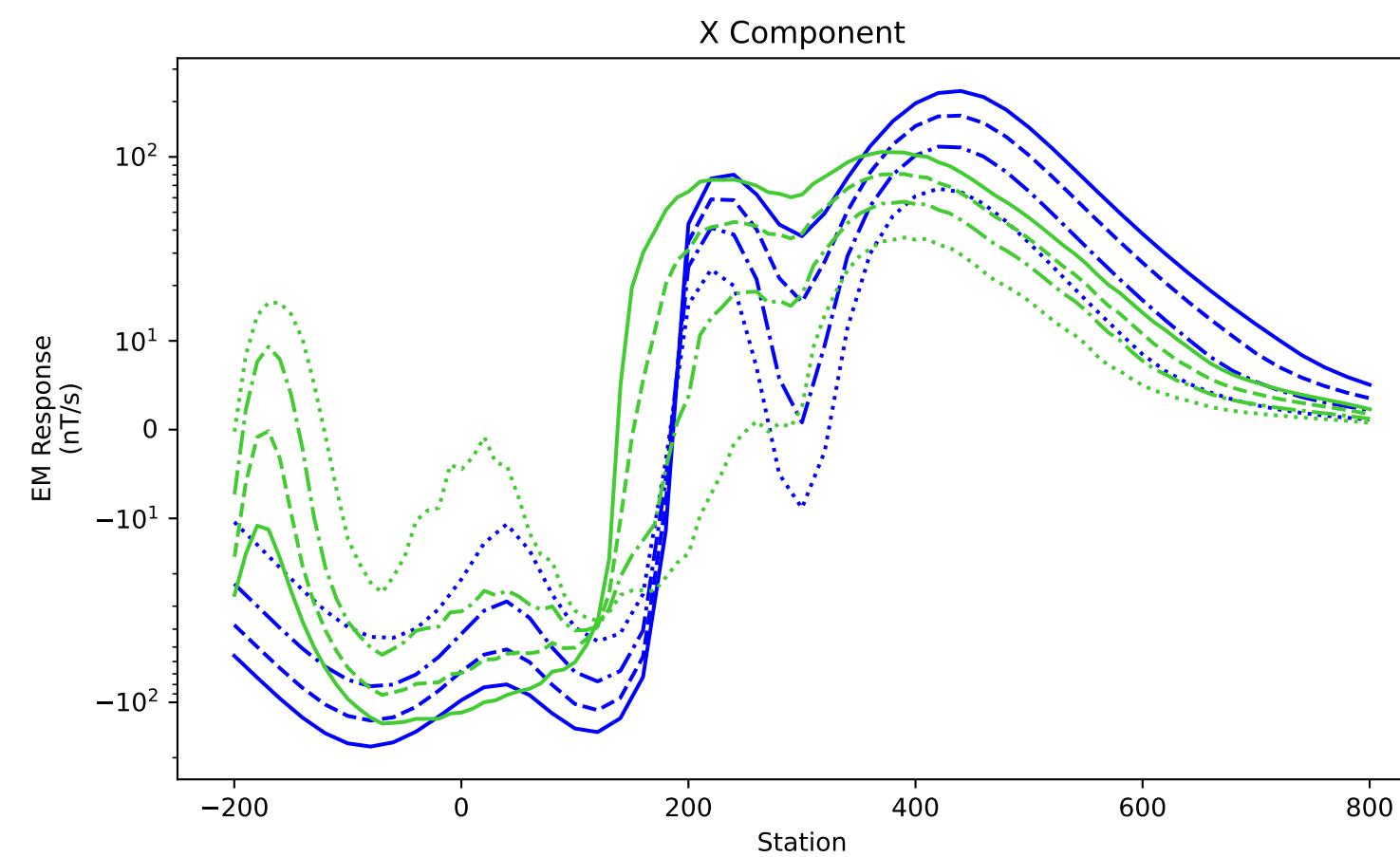
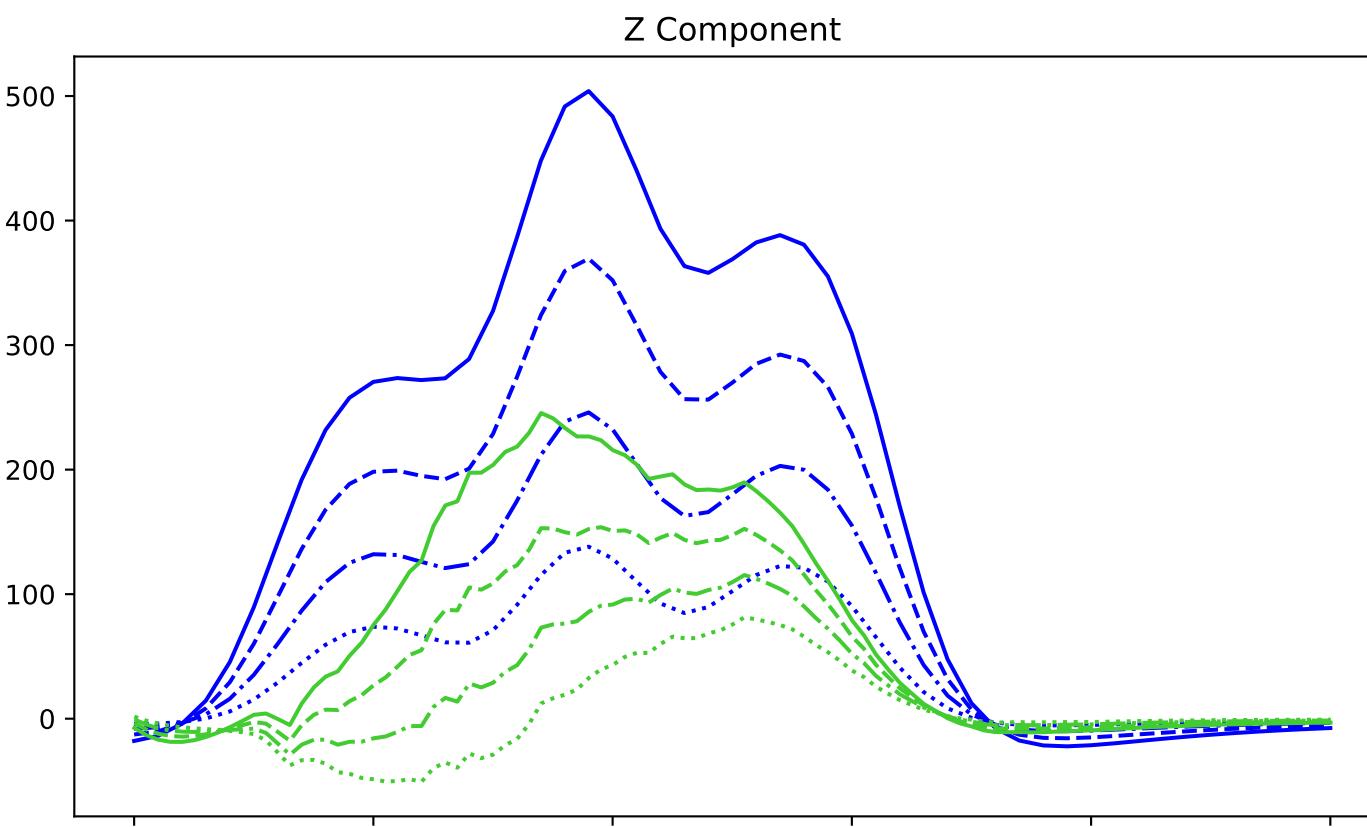
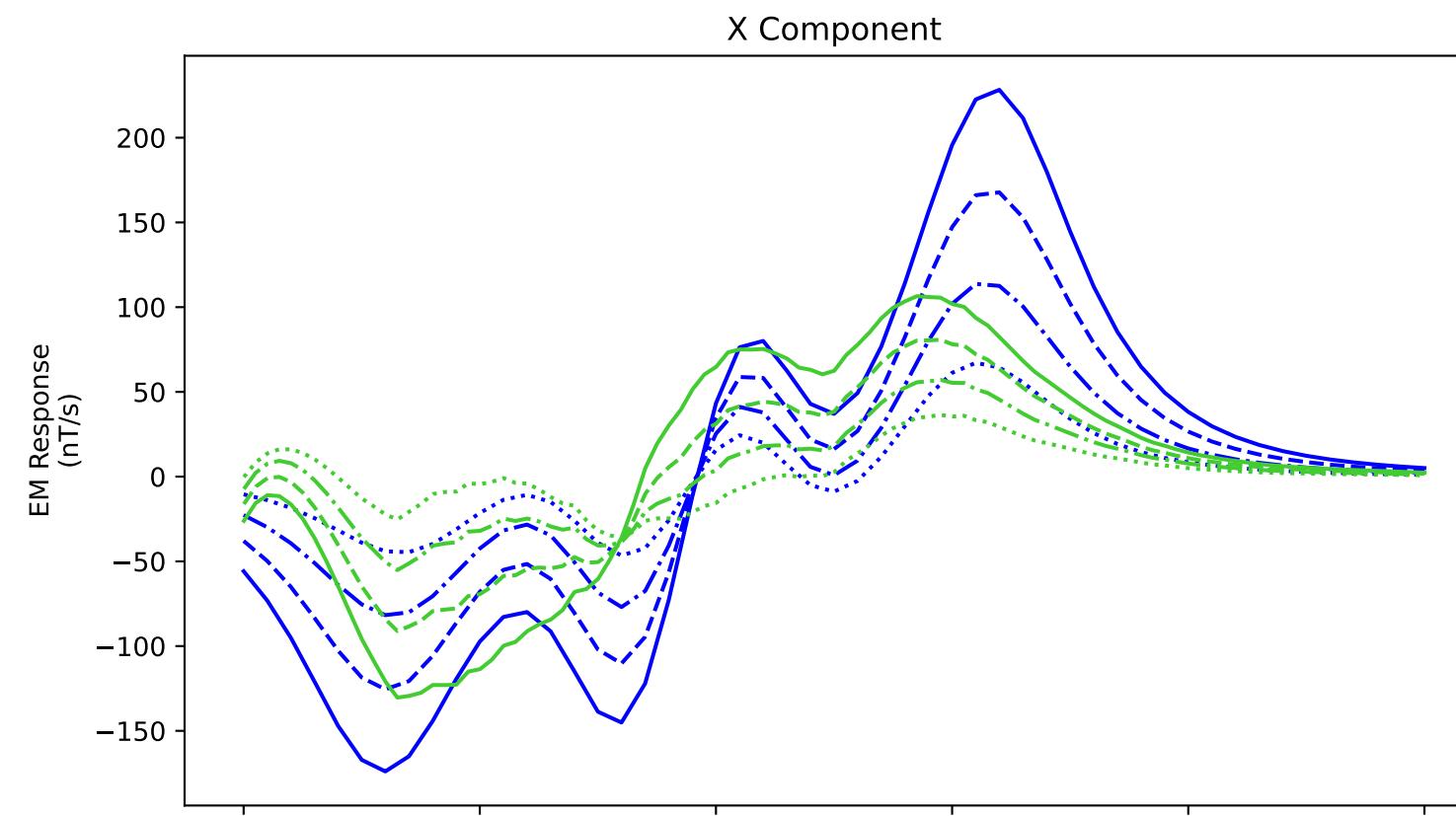
Maxwell
MUN
— 0.095ms
- - - 0.130ms
- - - 0.175ms
- · - 0.235ms

Bent and Multiple Plates: Residual
1_2_3
0.235ms to 0.56ms

Maxwell
MUN
— 0.235ms
- - - 0.315ms
- - - 0.420ms
- · - 0.560ms



Bent and Multiple Plates: Residual
 1_2_3
 0.56ms to 1.315ms

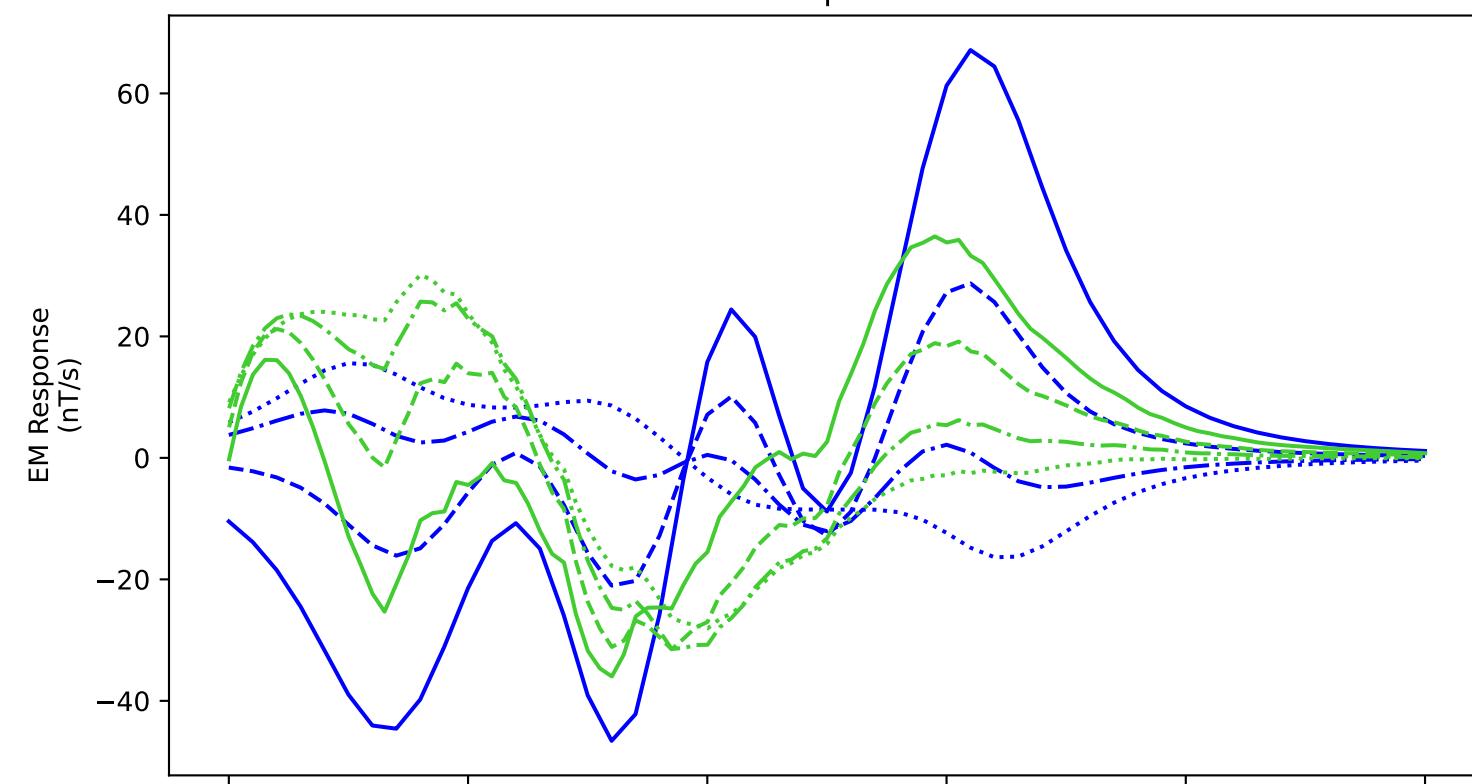


Maxwell	—
MUN	—
0.560ms	—
0.745ms	- - -
0.990ms	- - -
1.315ms

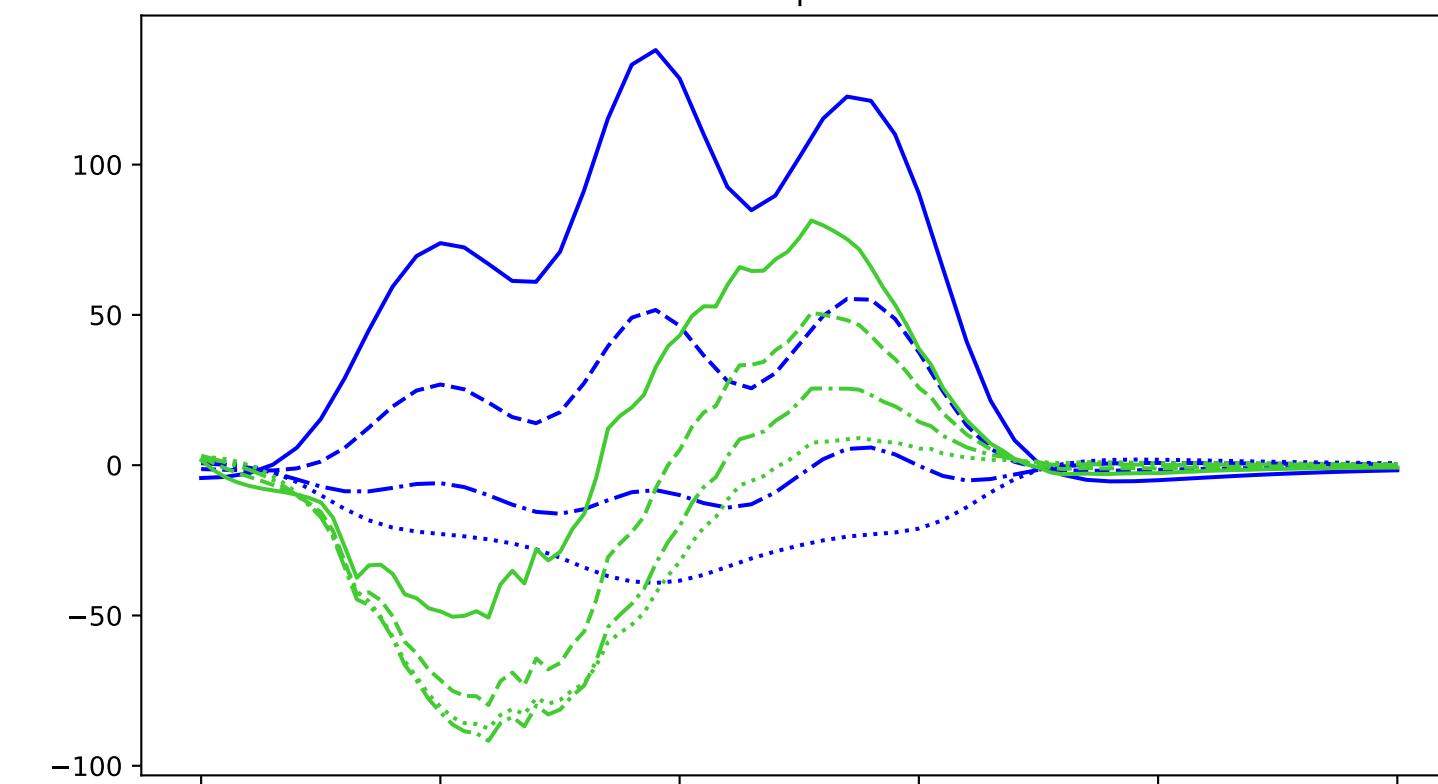
Bent and Multiple Plates: Residual
 1_2_3
 1.315ms to 3.075ms

Maxwell	
MUN	
1.315ms	
1.745ms	
2.315ms	
3.075ms	

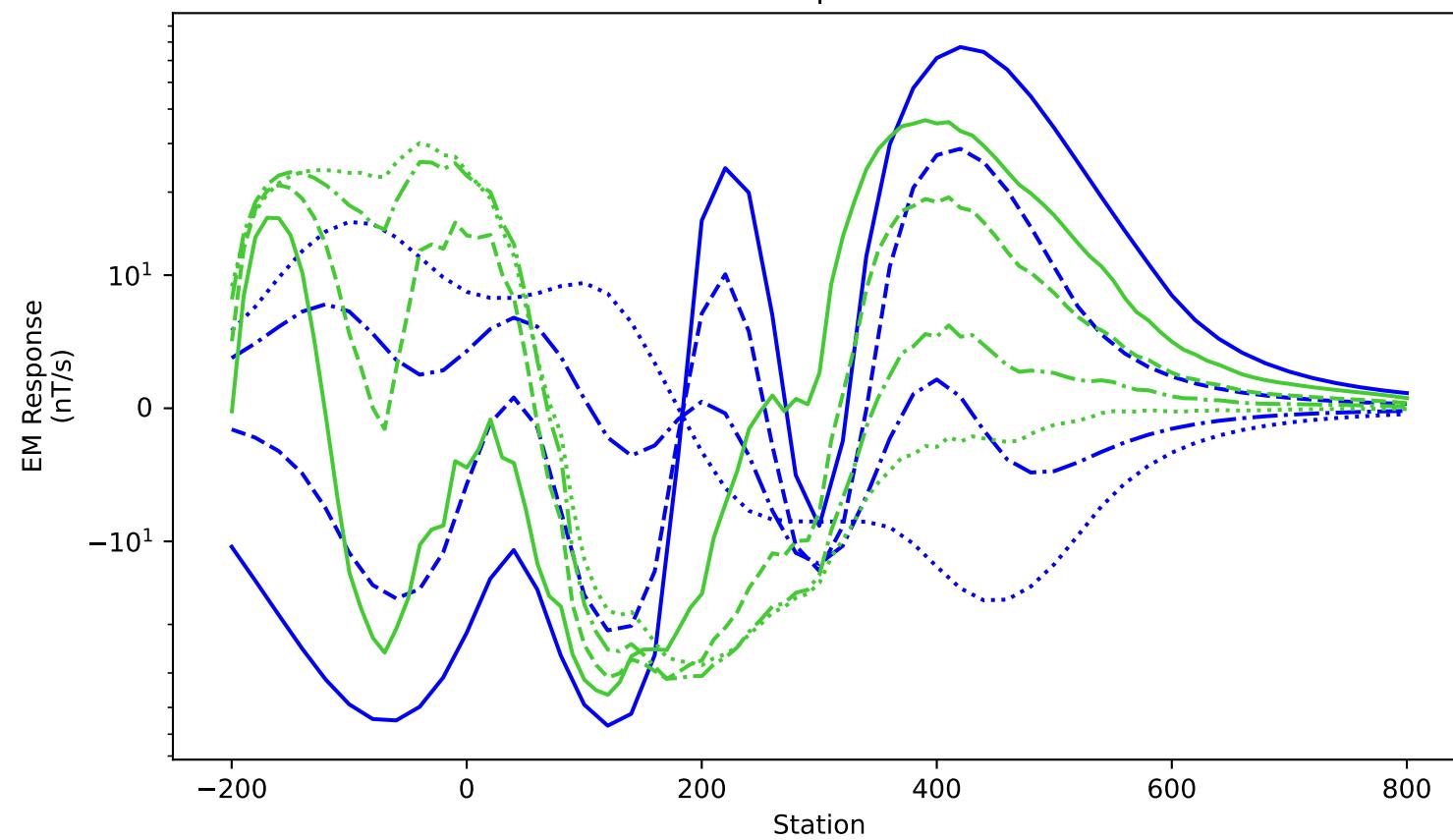
X Component



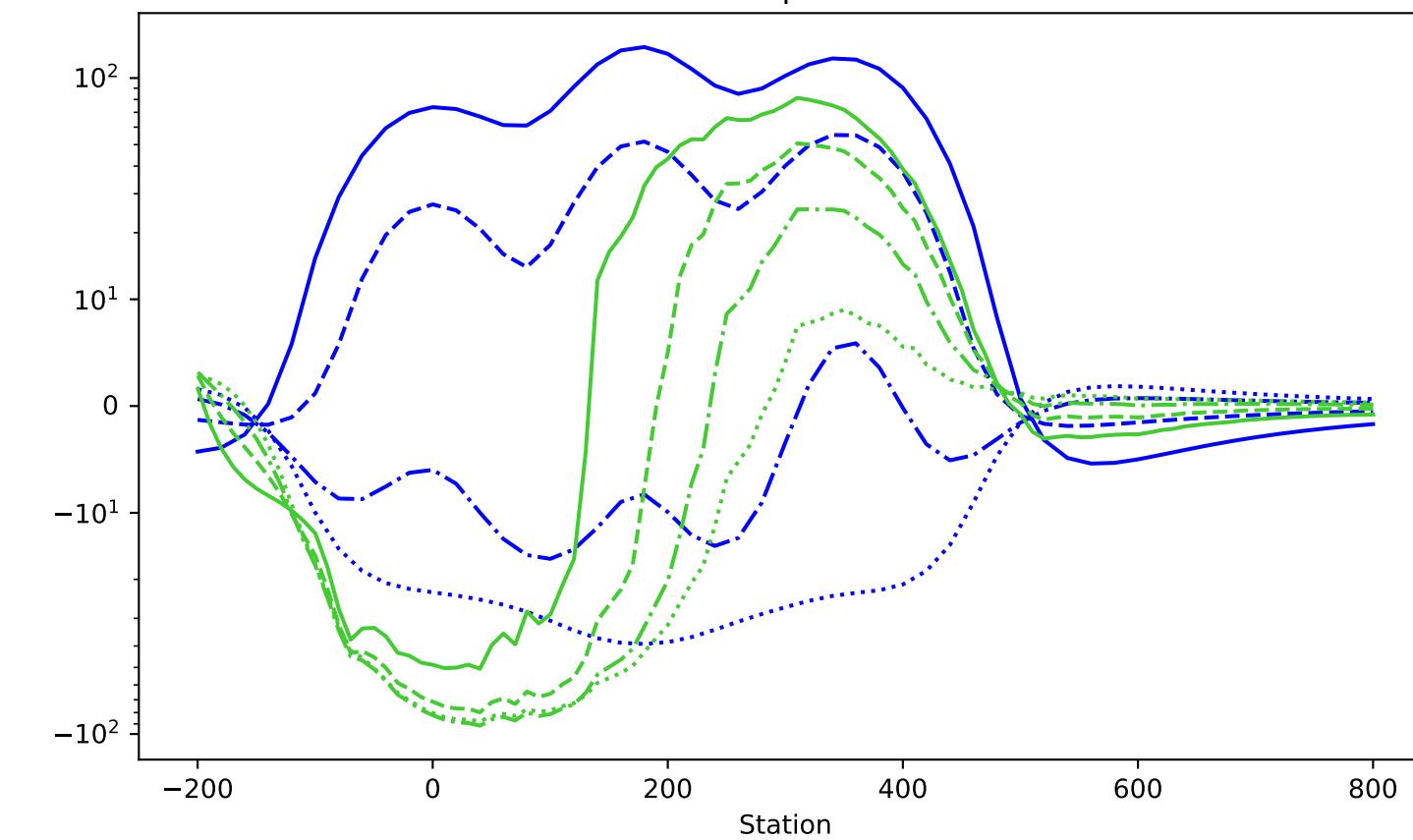
Z Component



X Component



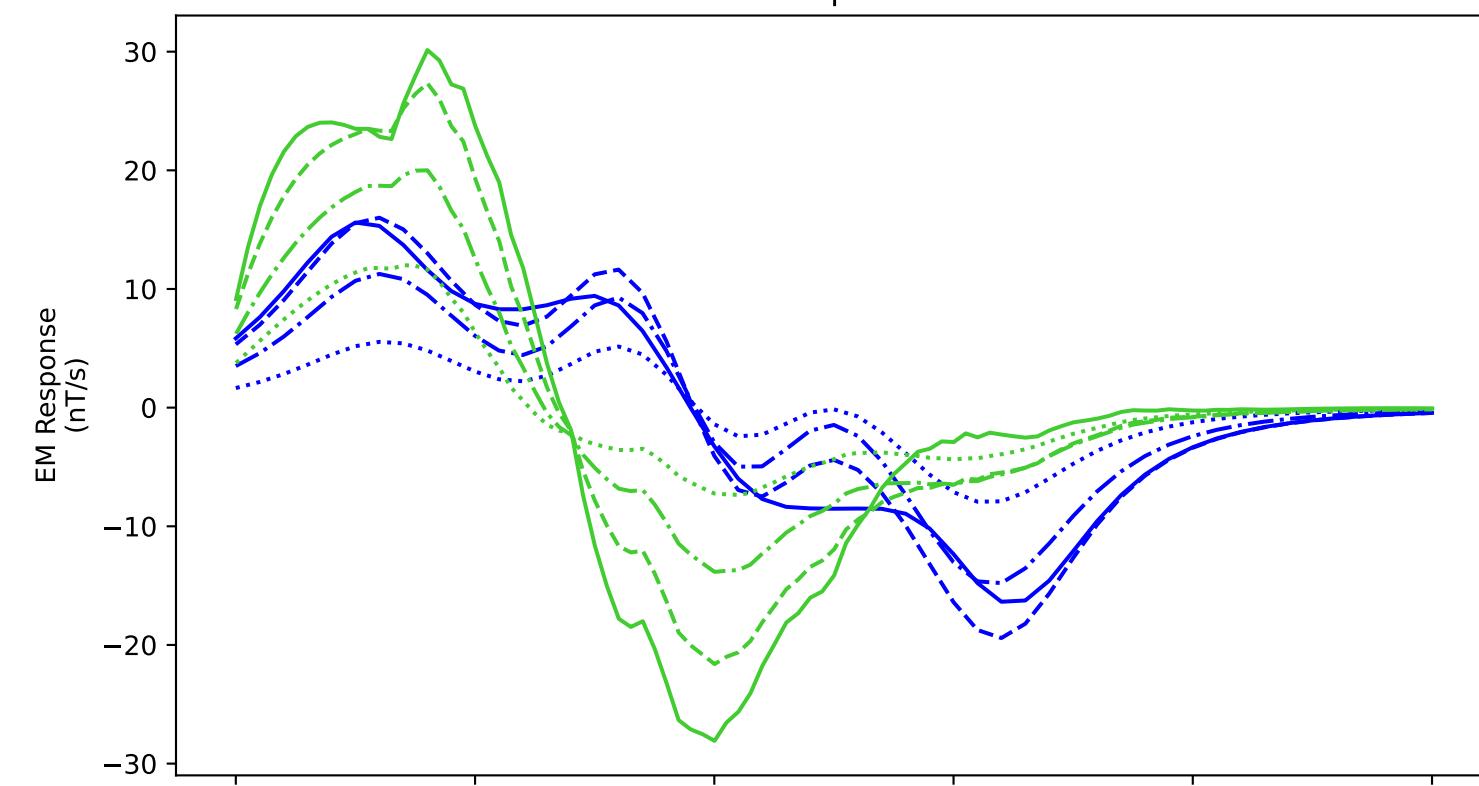
Z Component



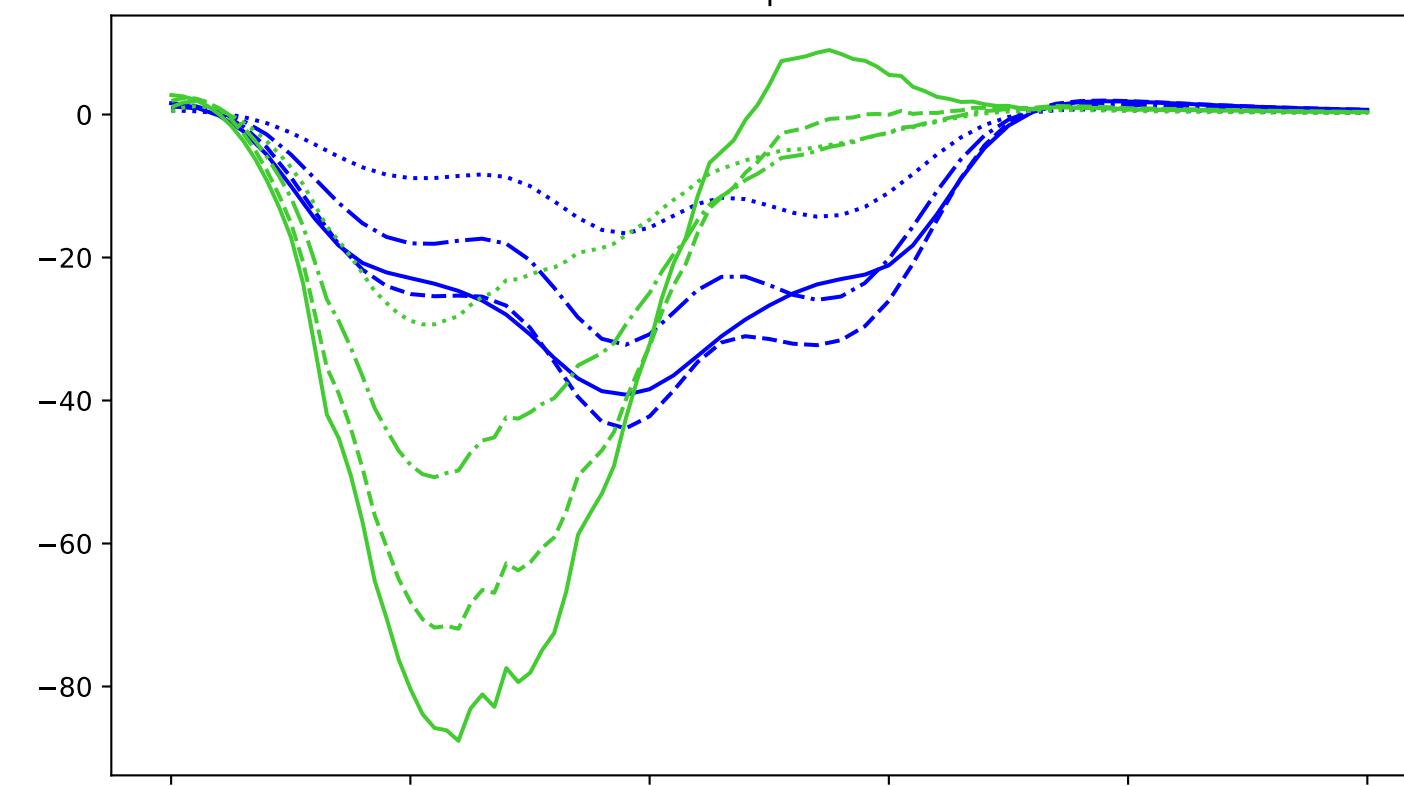
Bent and Multiple Plates: Residual
1_2_3
3.075ms to 7.205ms

Maxwell
MUN
— 3.075ms
- - - 4.085ms
- - - 5.425ms
- · - 7.205ms

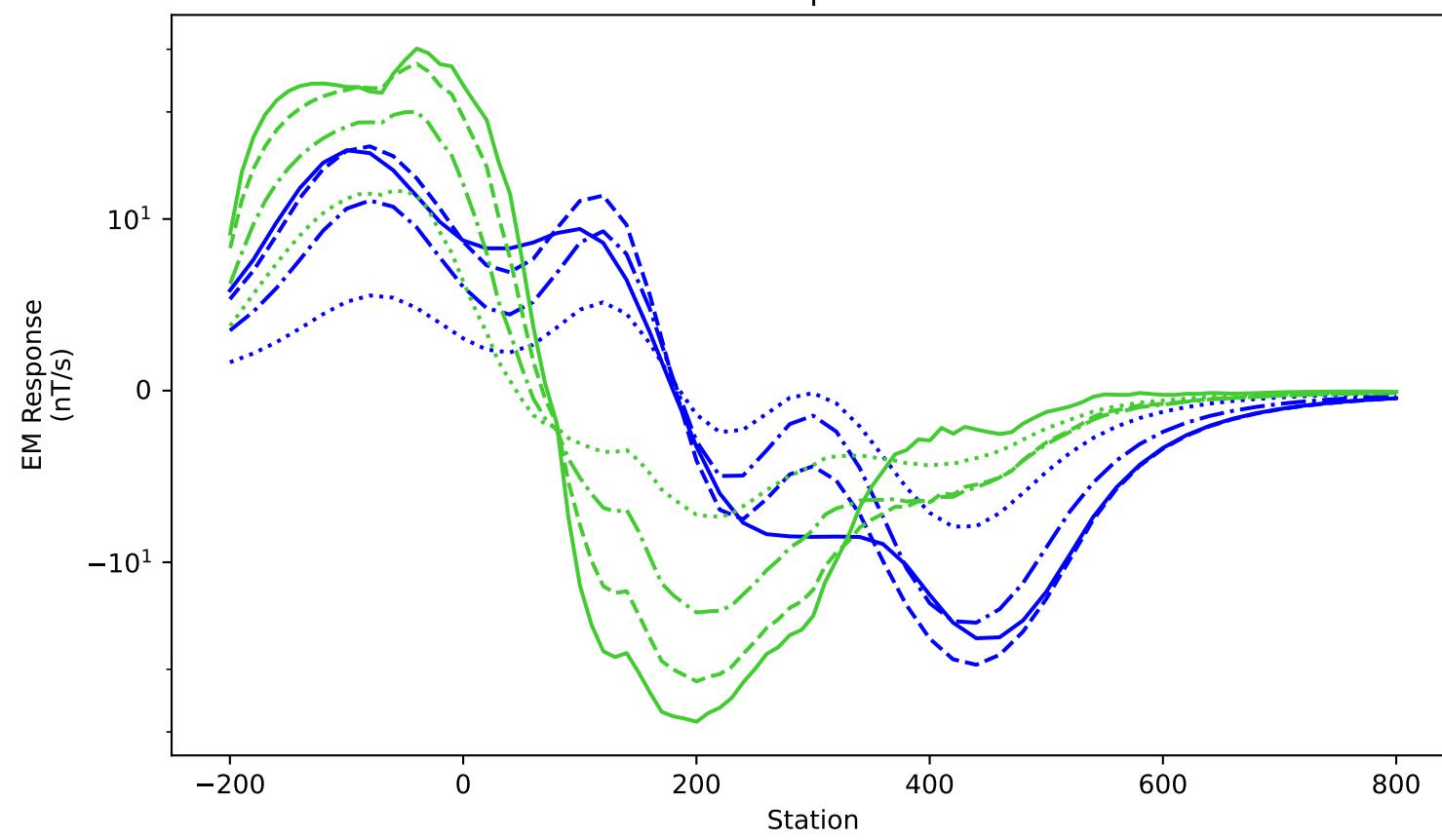
X Component



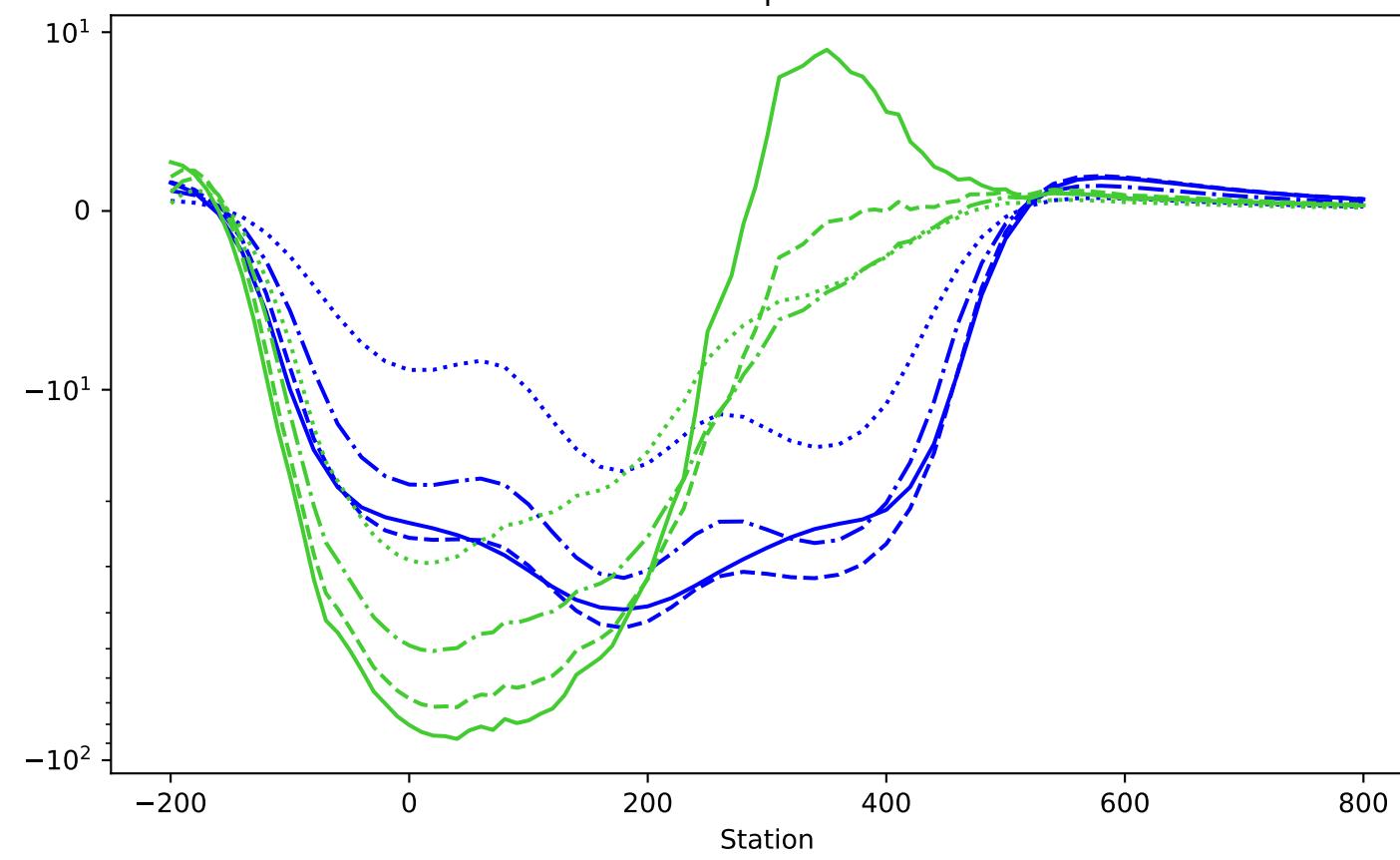
Z Component



X Component

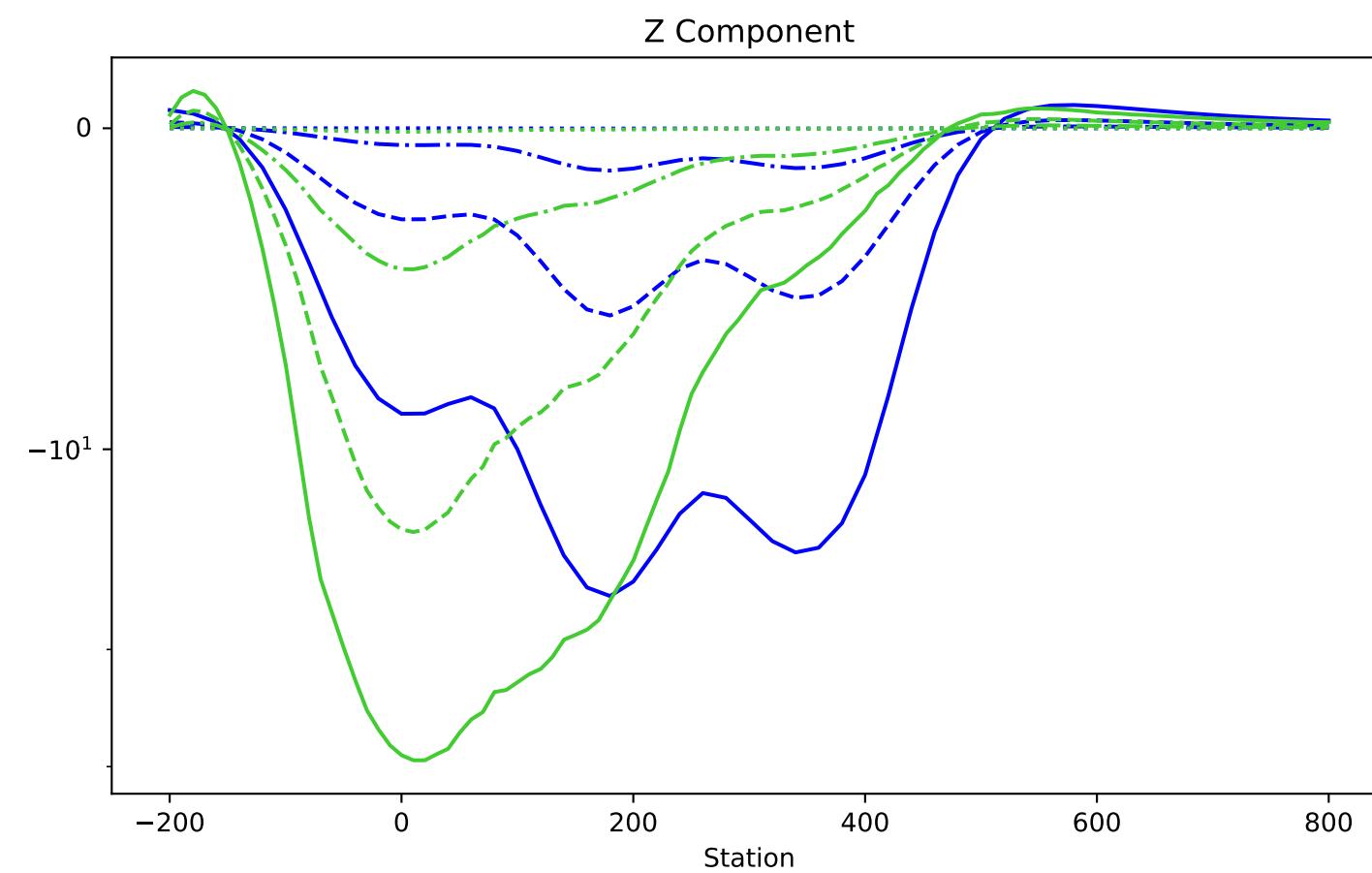
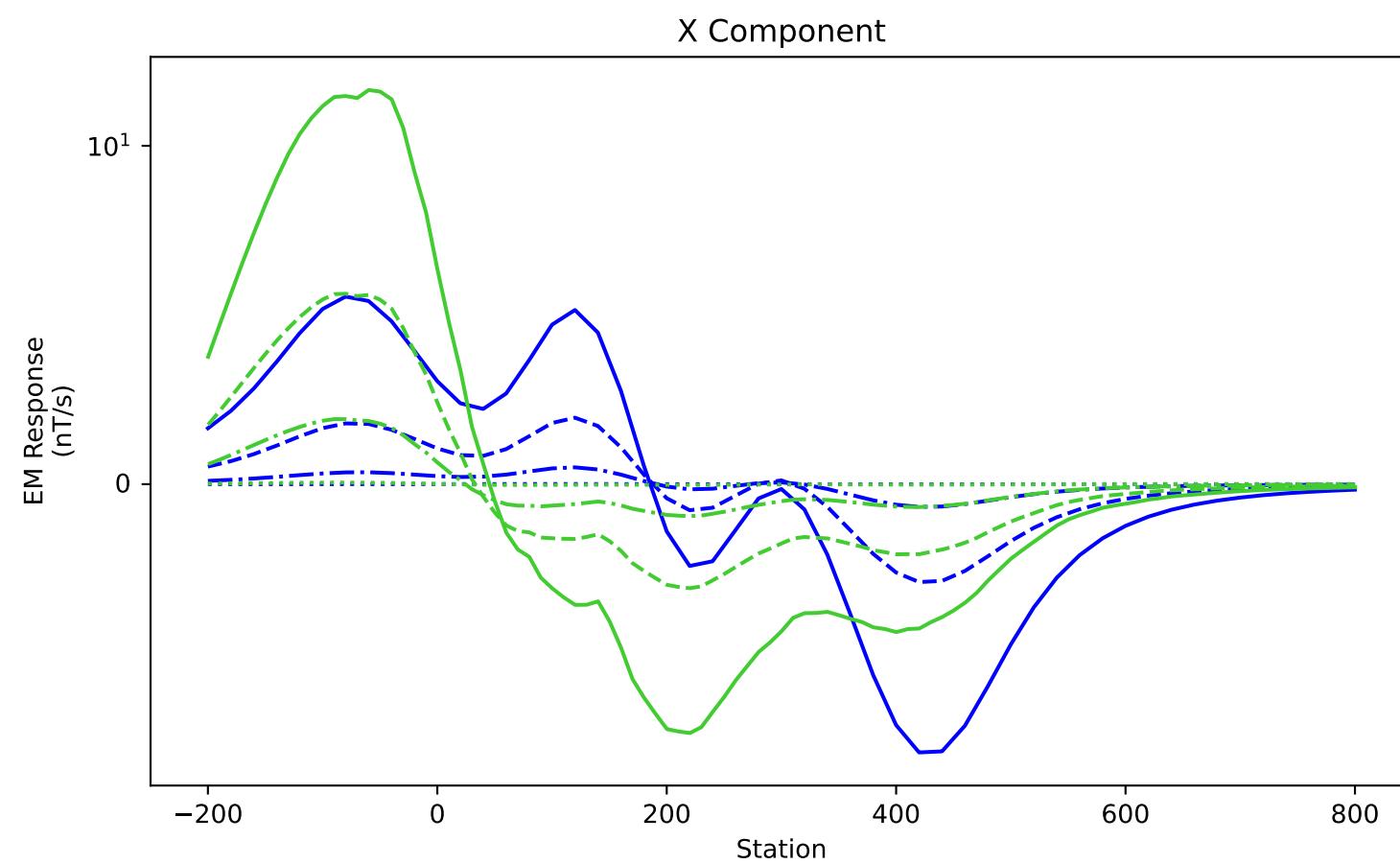
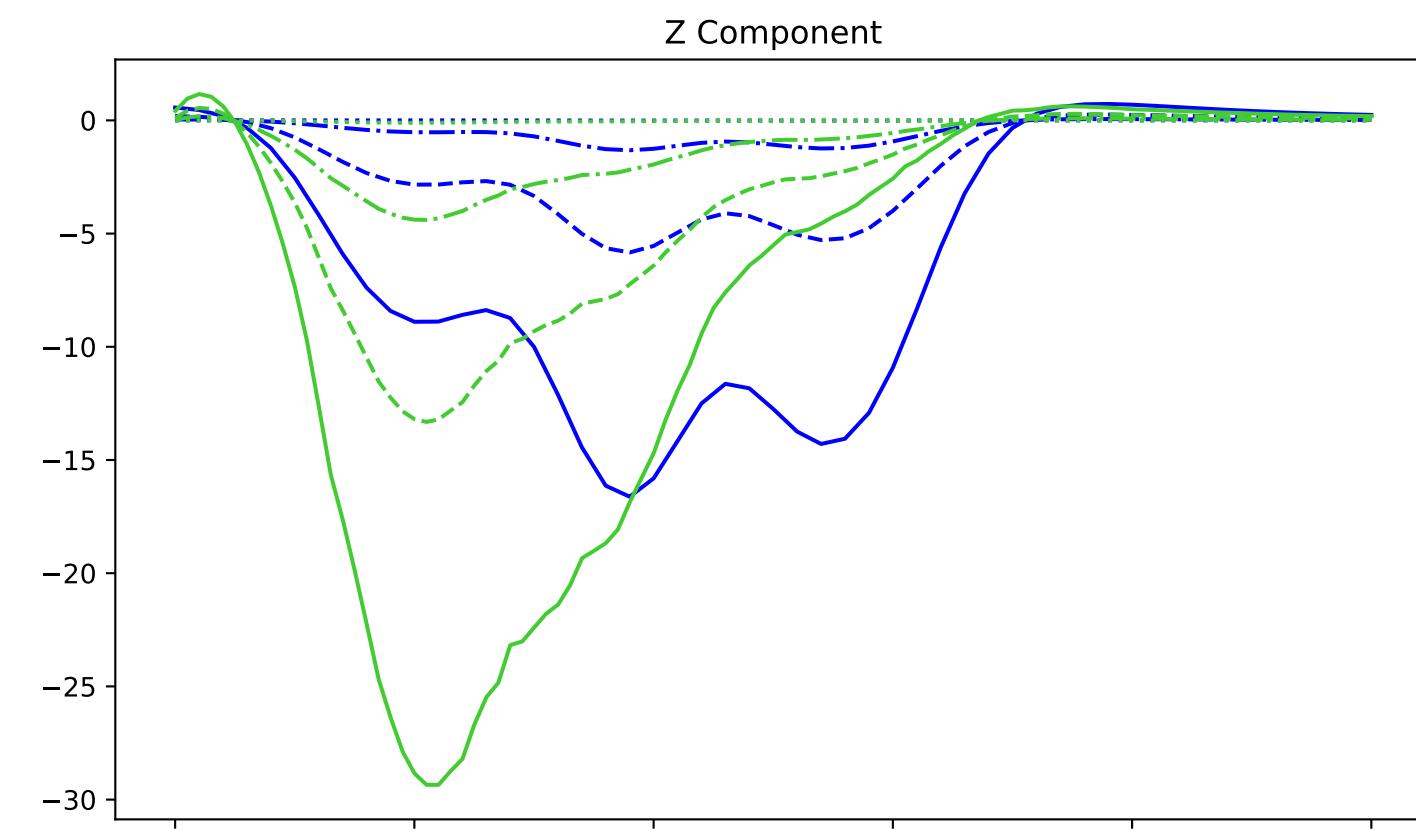
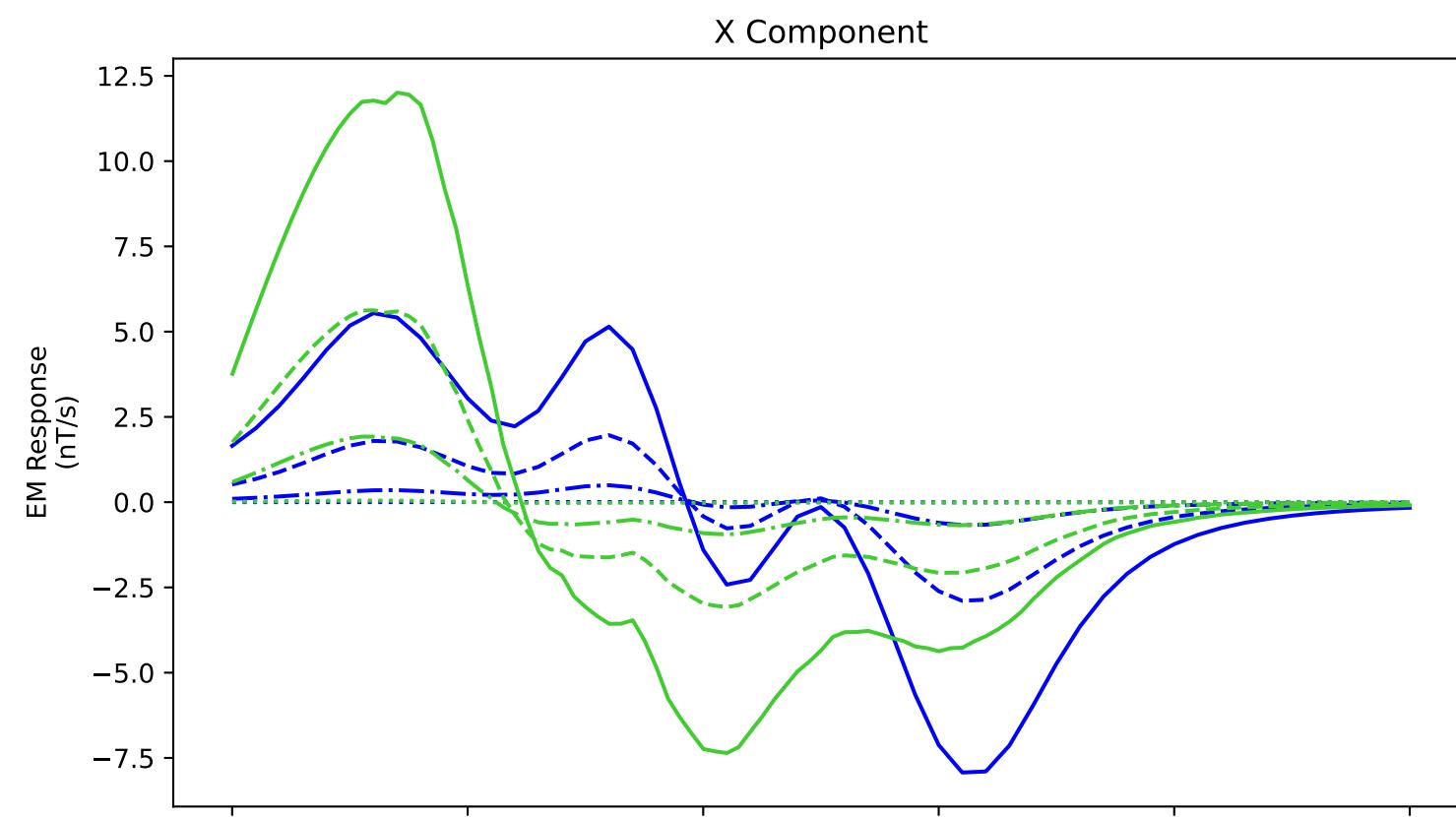


Z Component



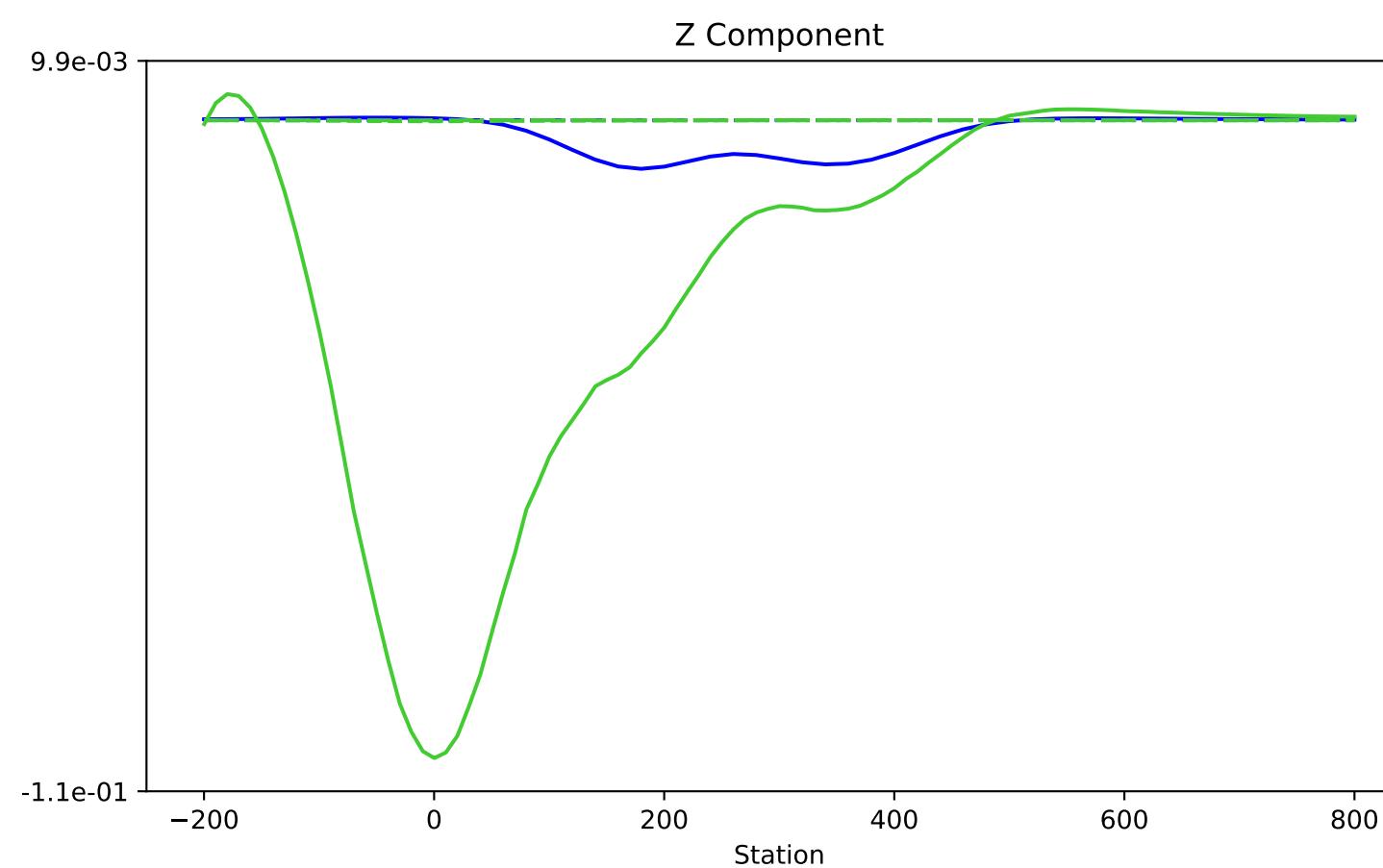
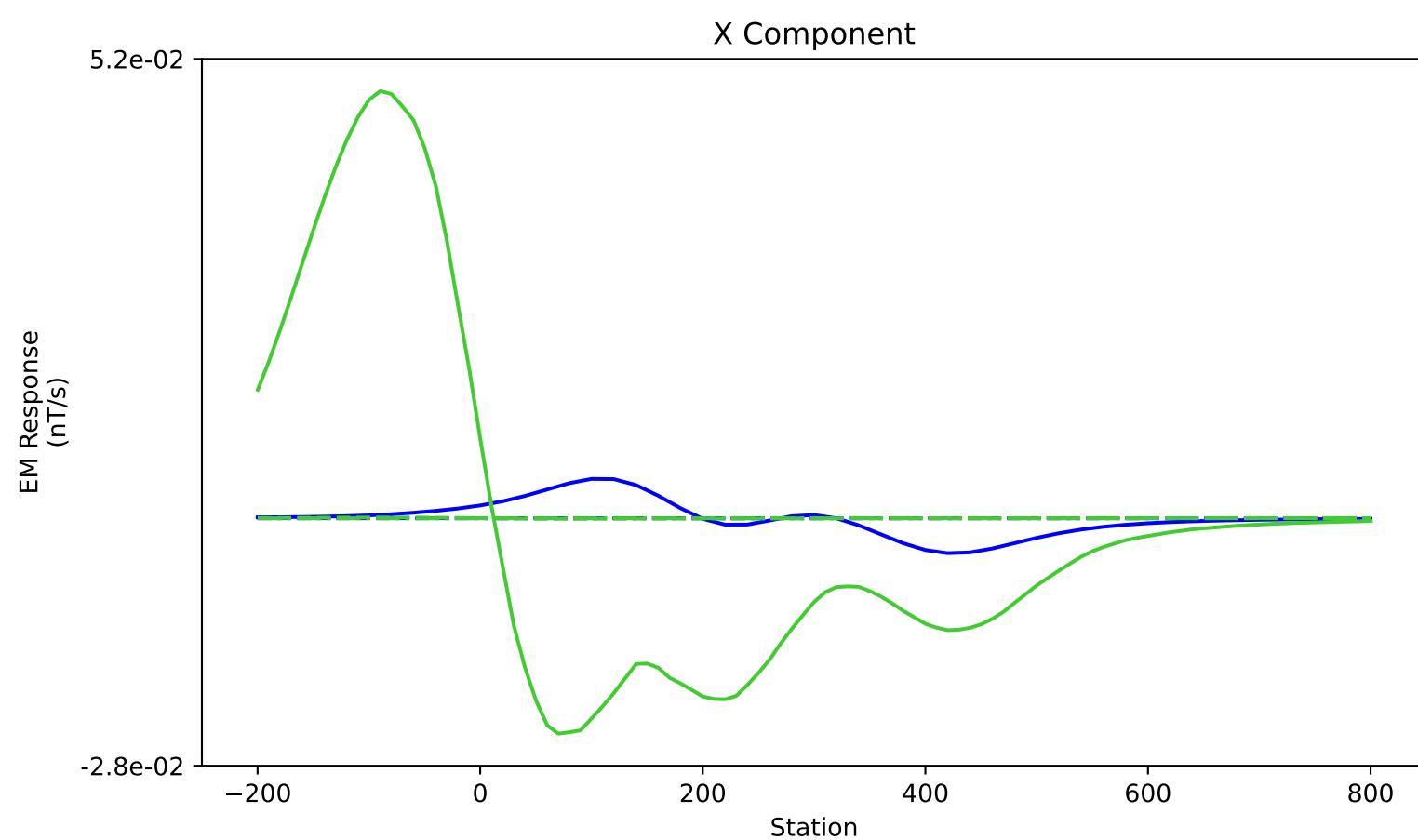
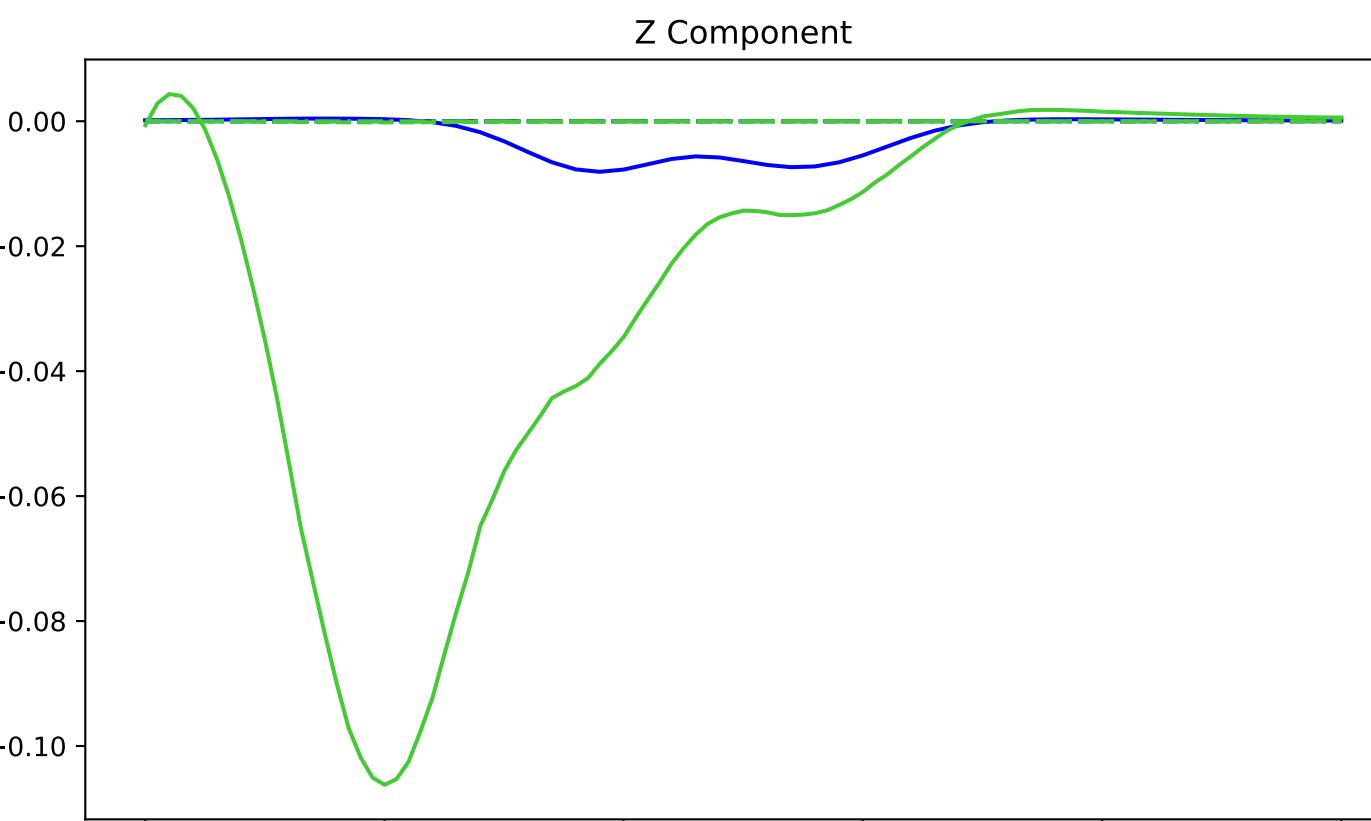
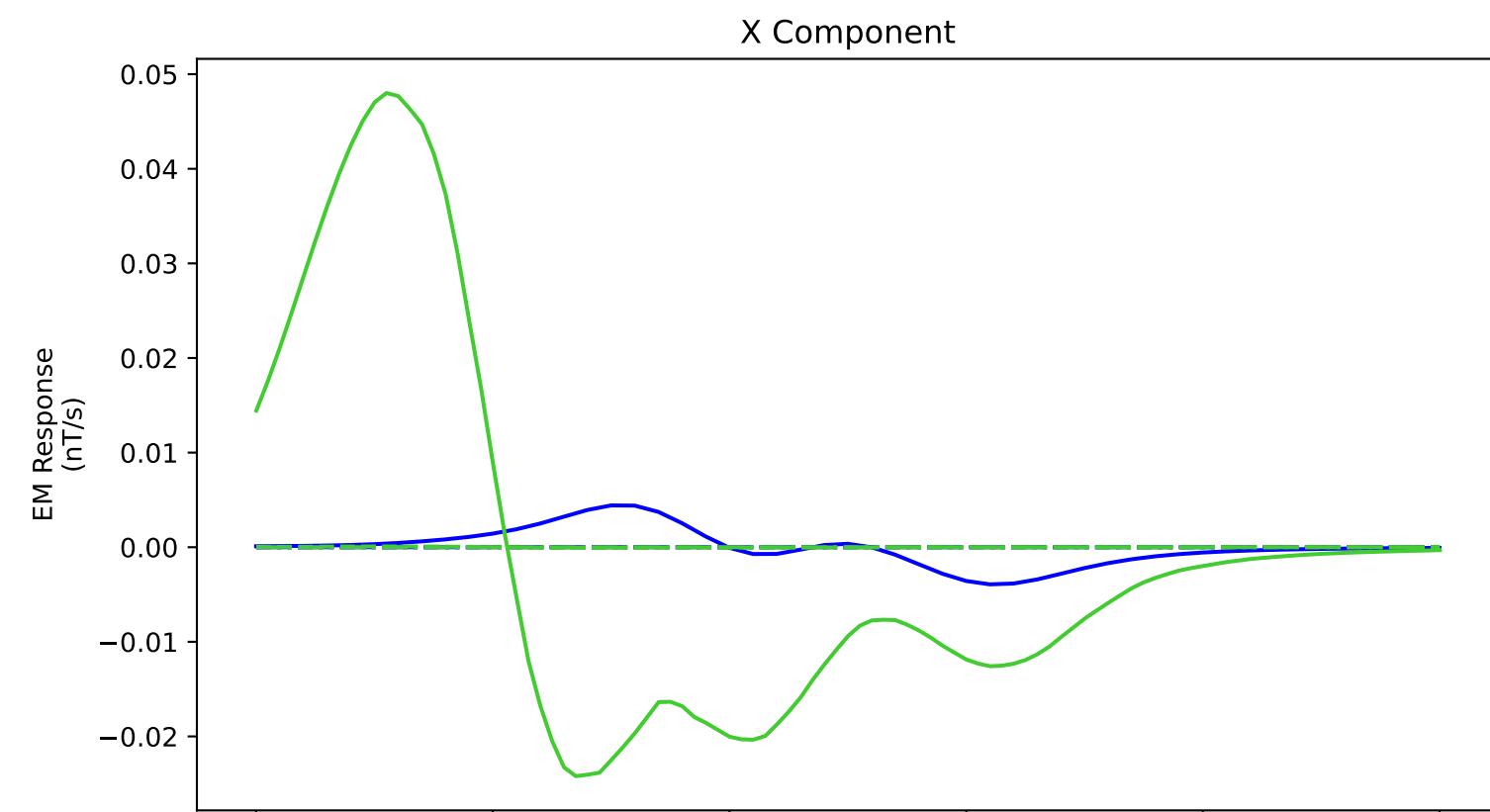
Bent and Multiple Plates: Residual
 1_2_3
 7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - 9.570ms
- ·- 12.660ms
··· 22.730ms

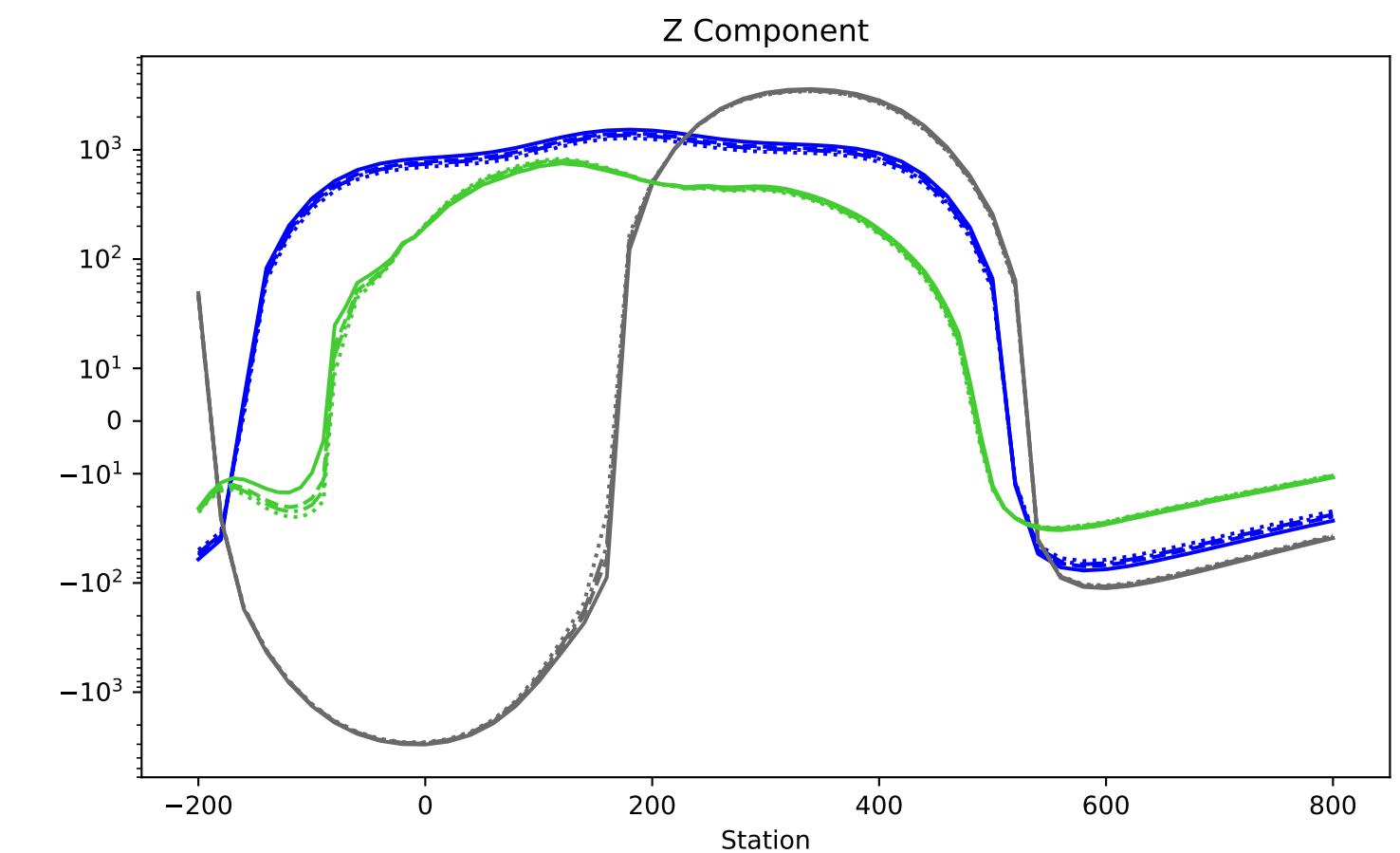
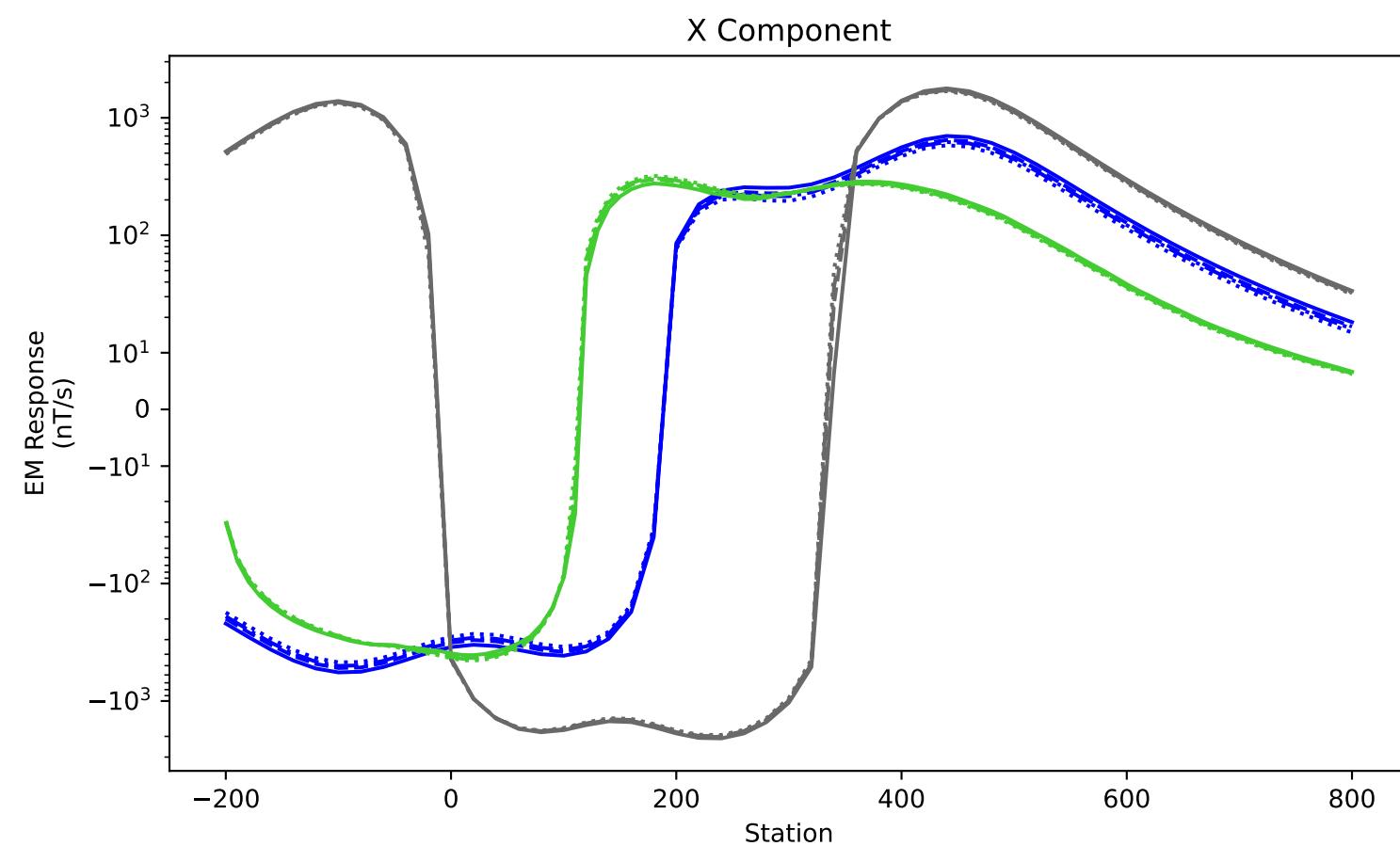
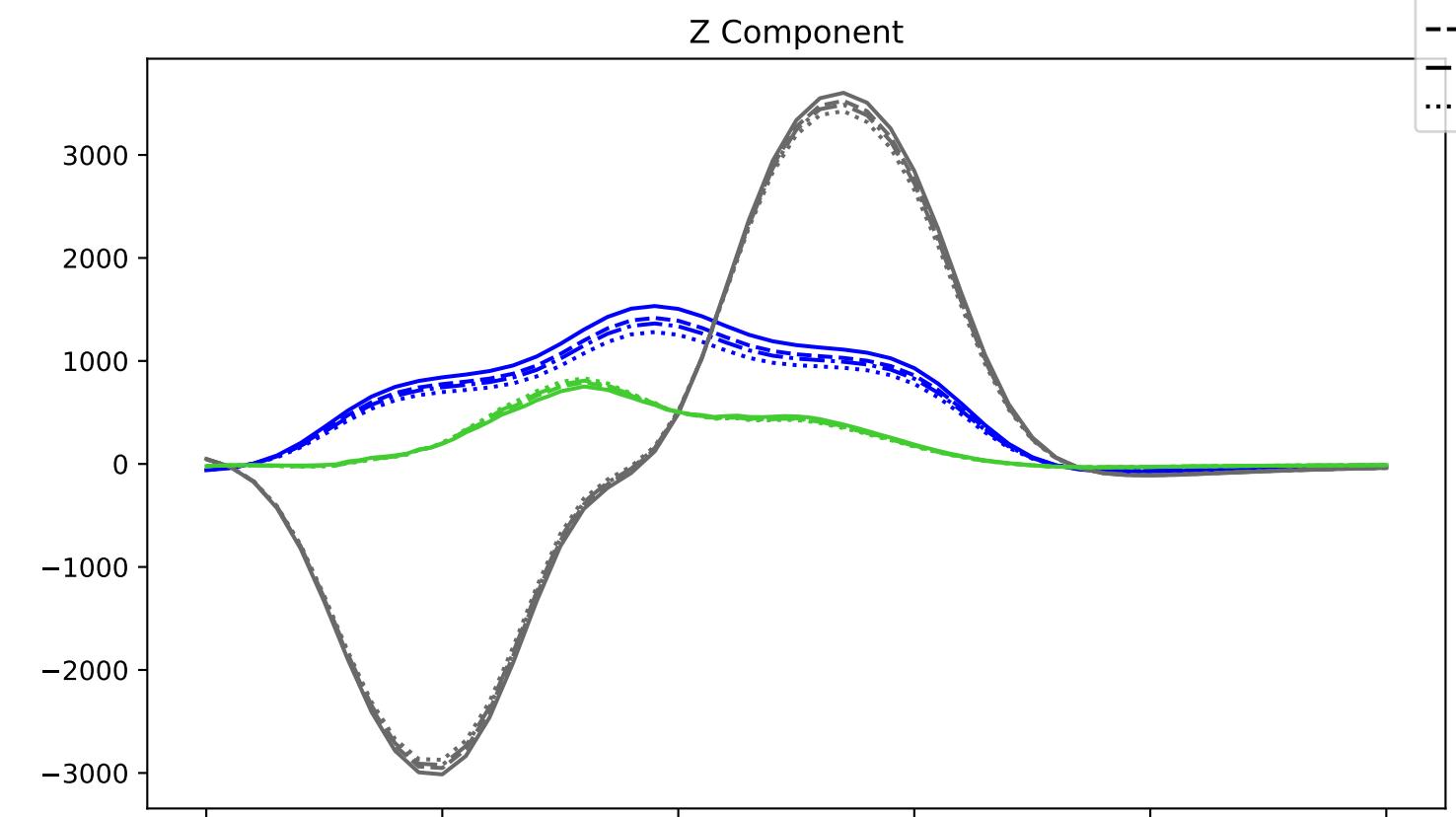
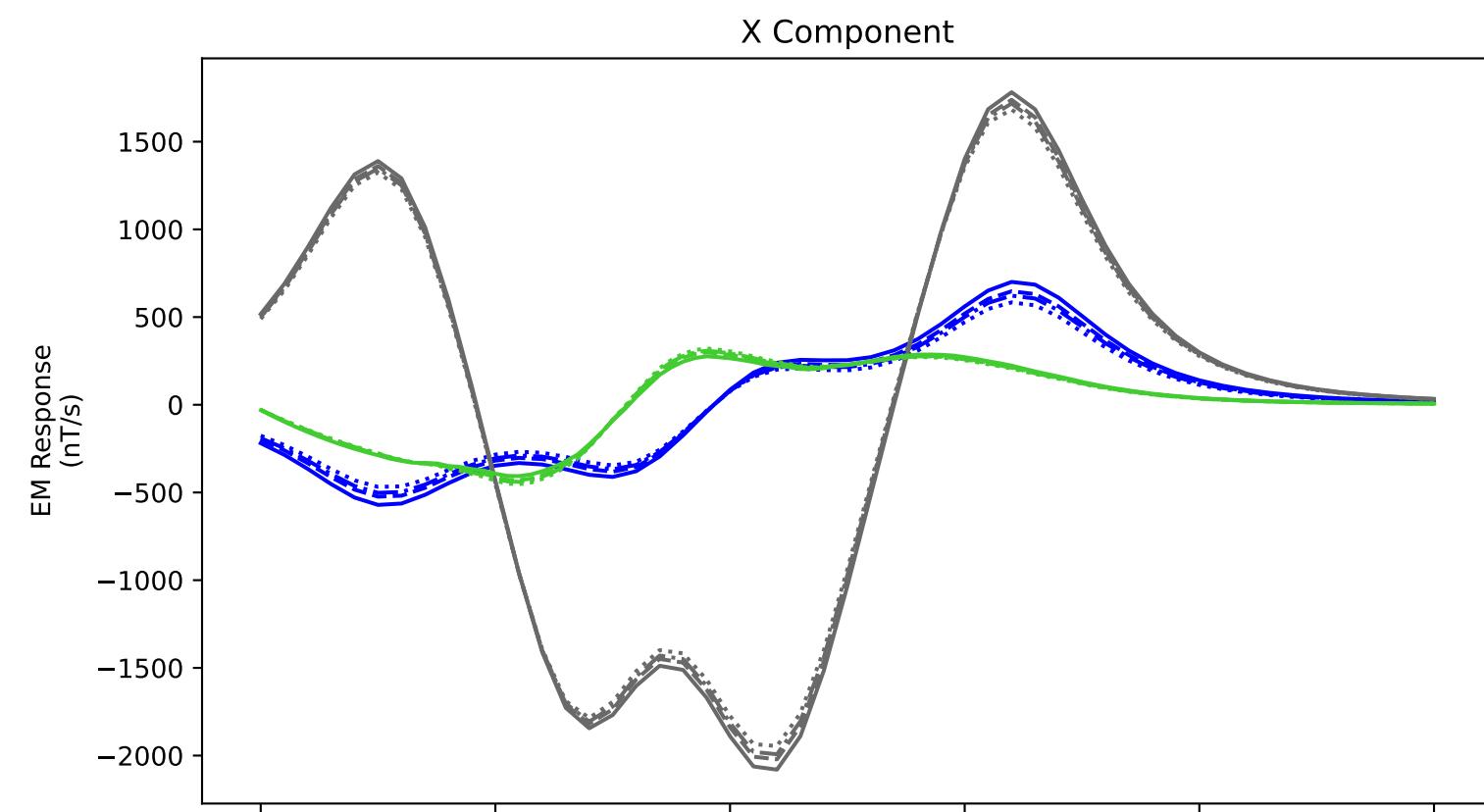


Bent and Multiple Plates: Residual
 1_2_3
 22.73ms to 48.115ms

Maxwell
 MUN
 — 22.730ms
 - - - 39.395ms
 - - - - 48.115ms

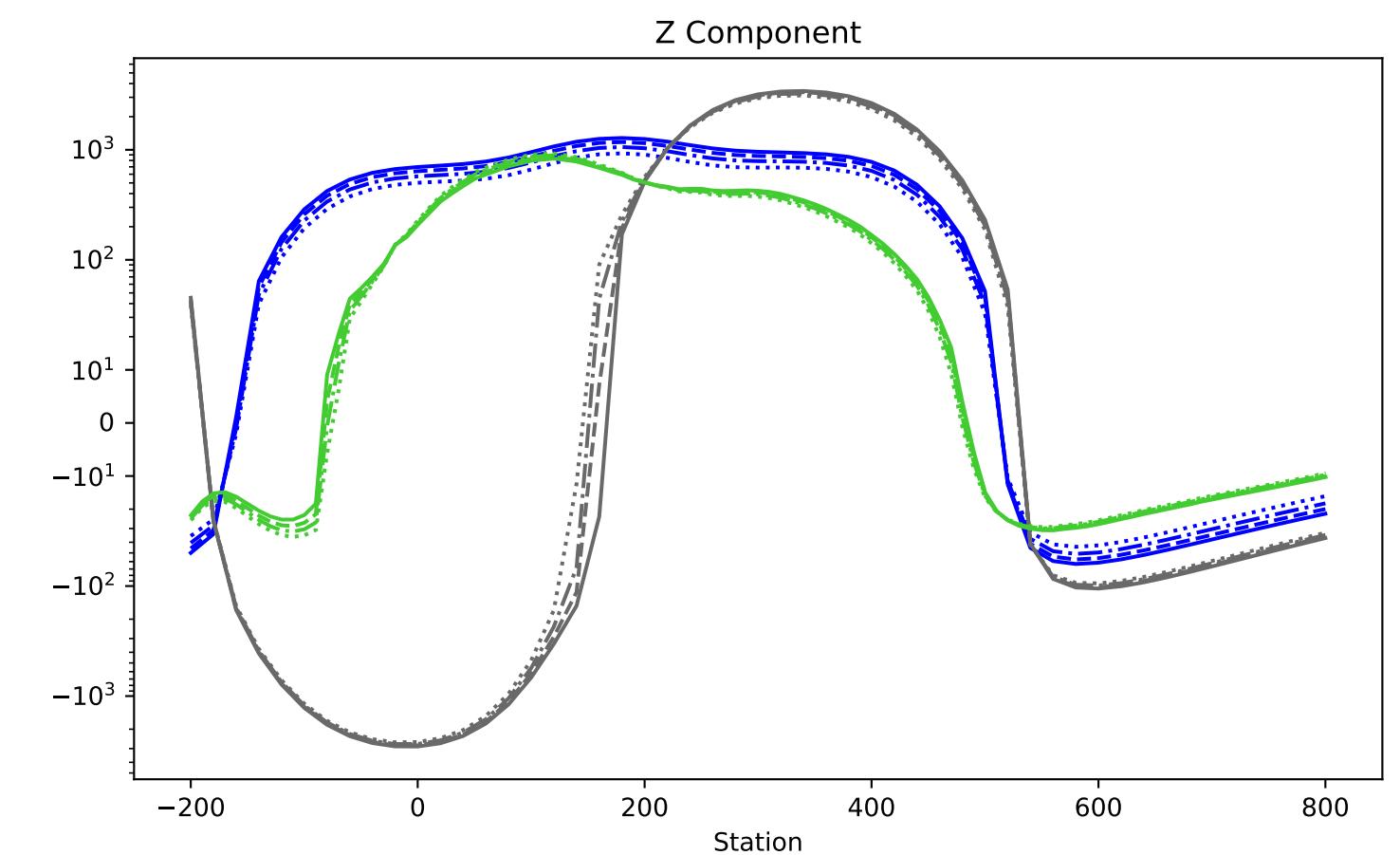
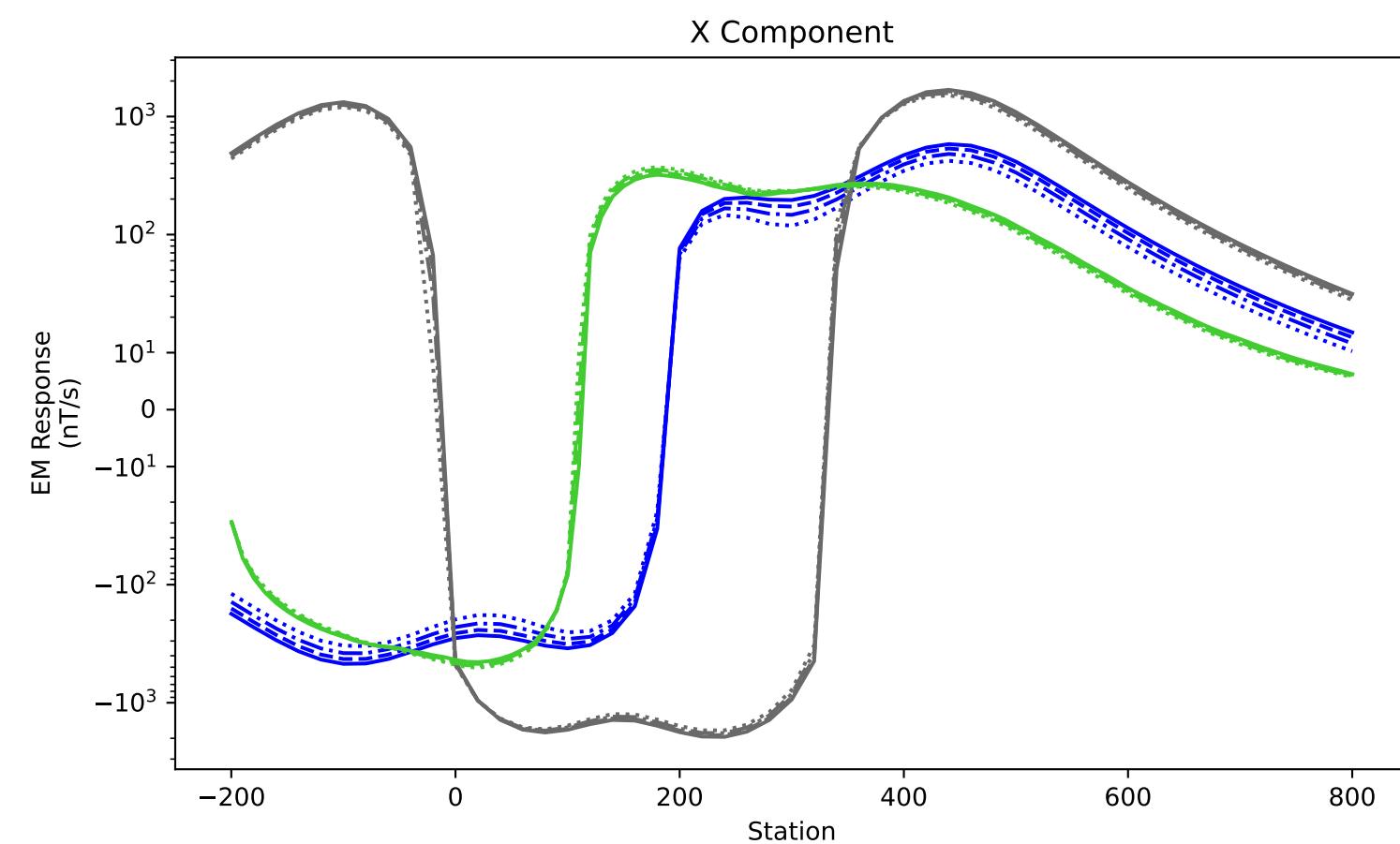
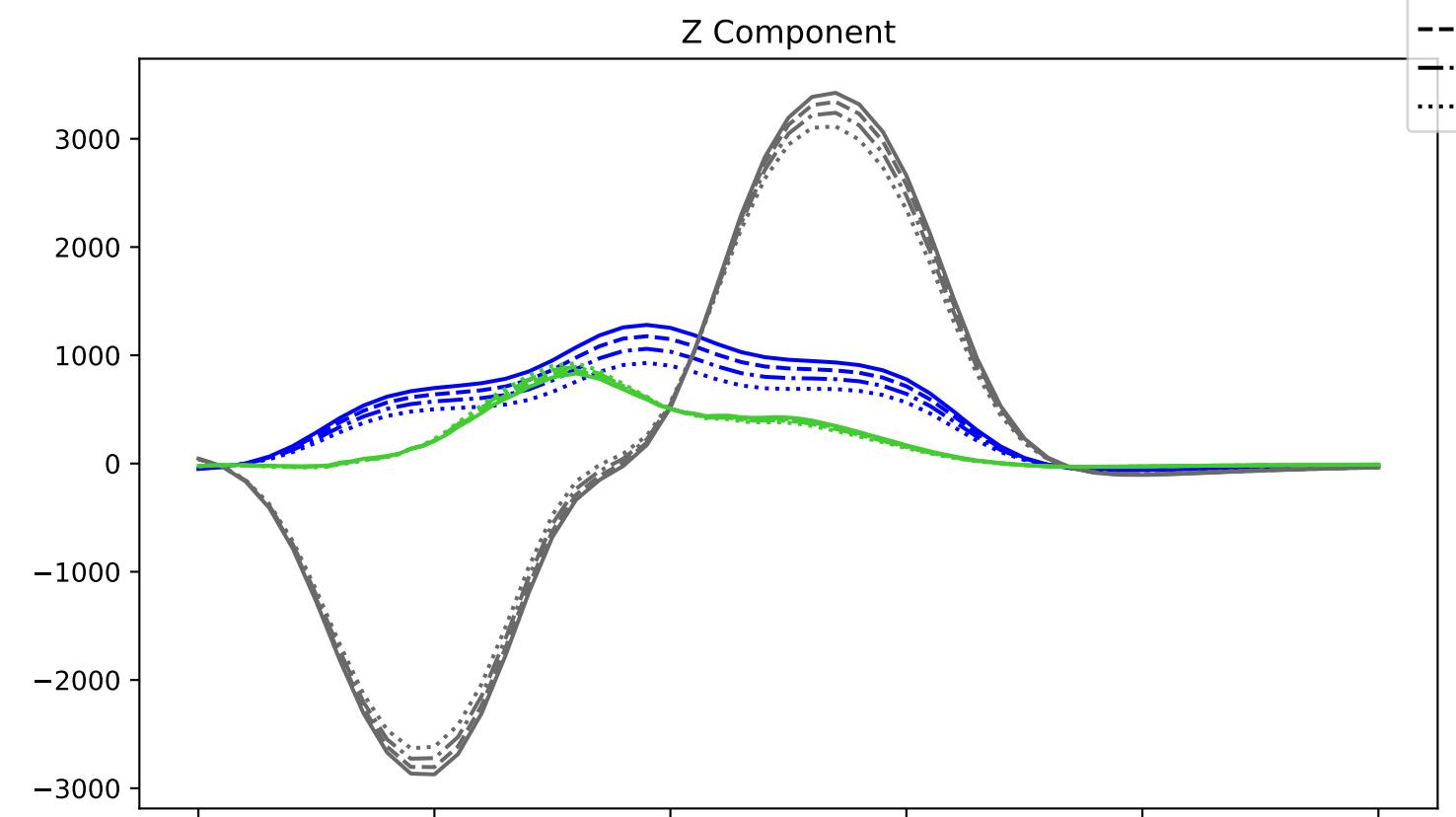
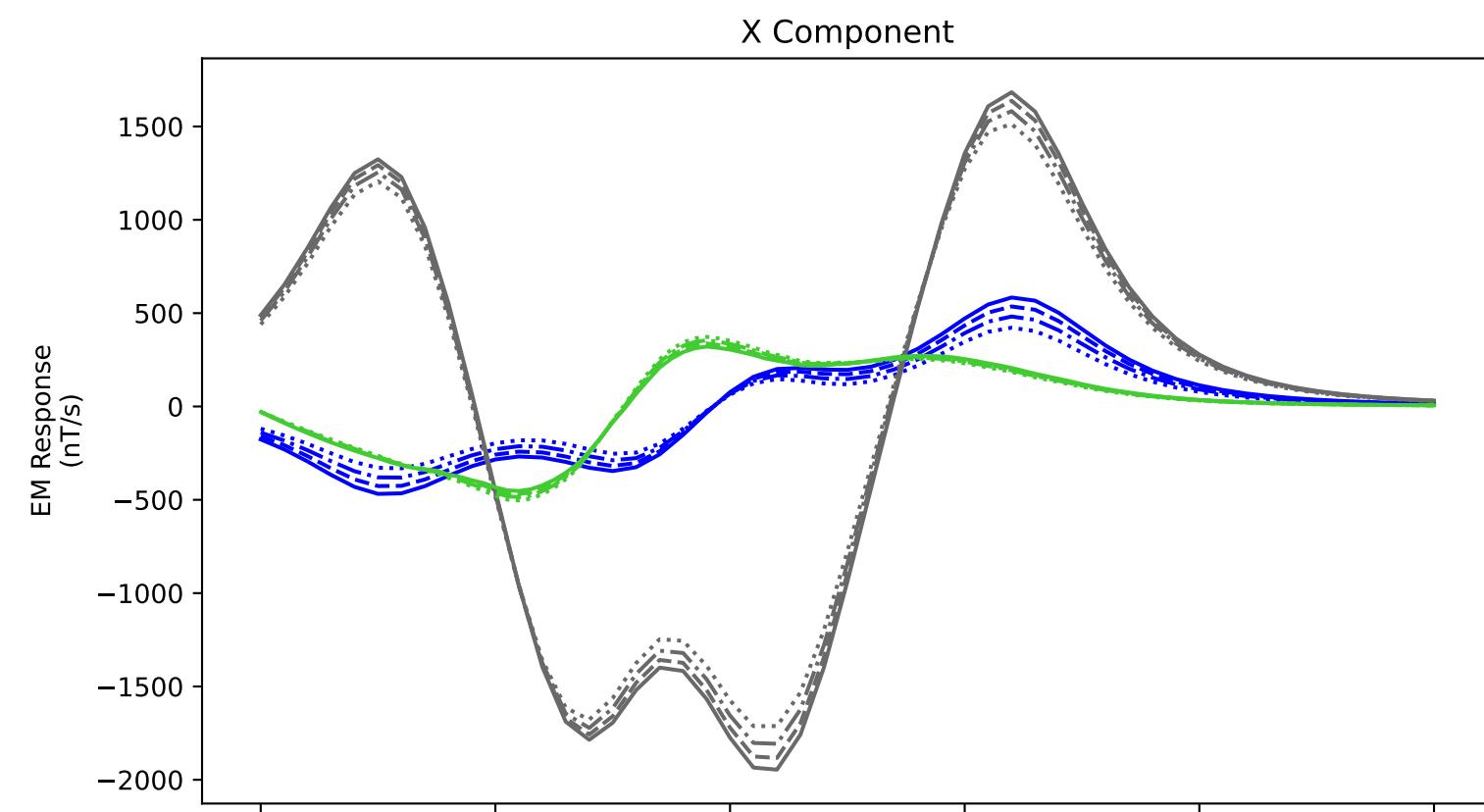


Bent and Multiple Plates: Residual
1+2+3
0.0255ms to 0.095ms

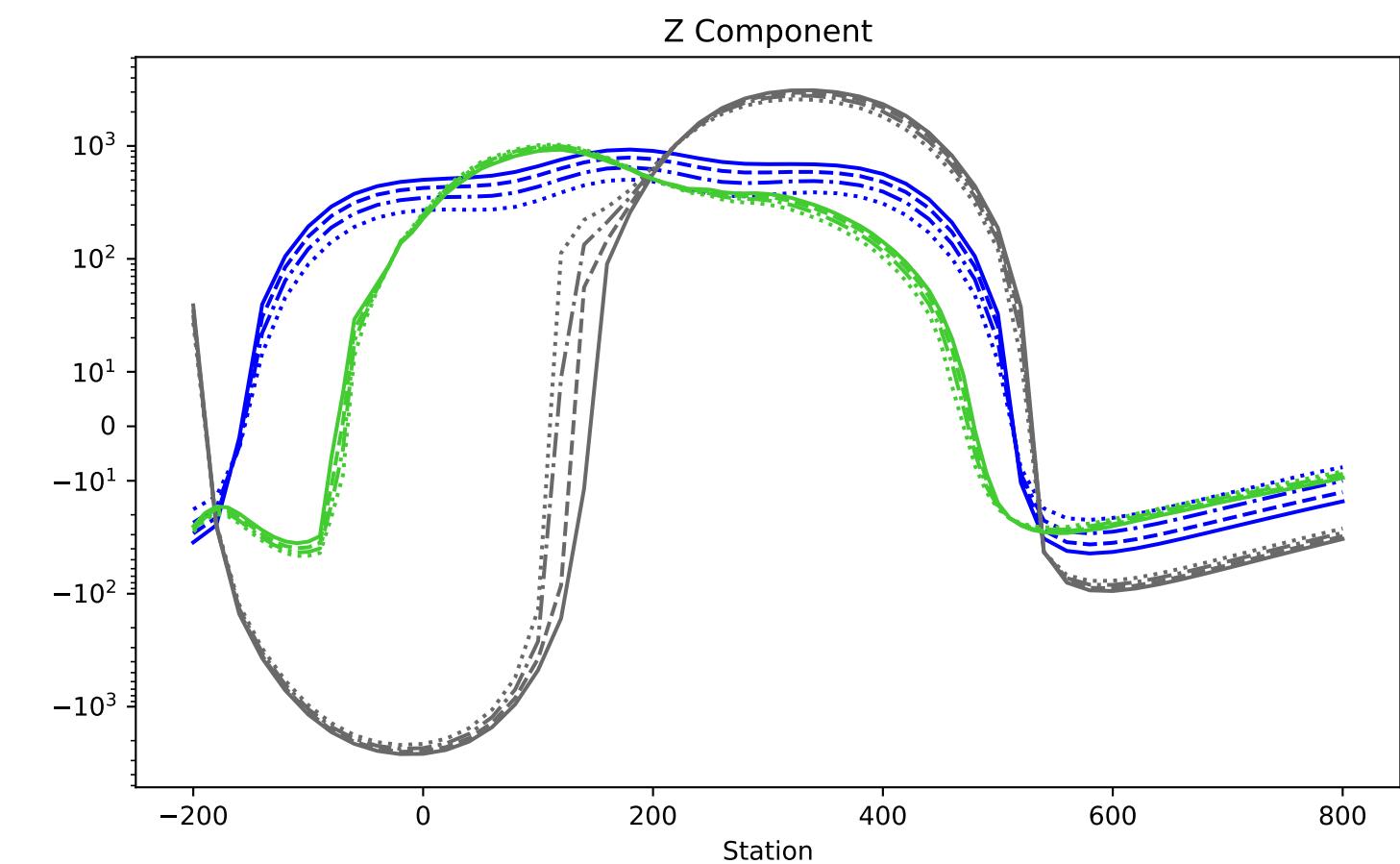
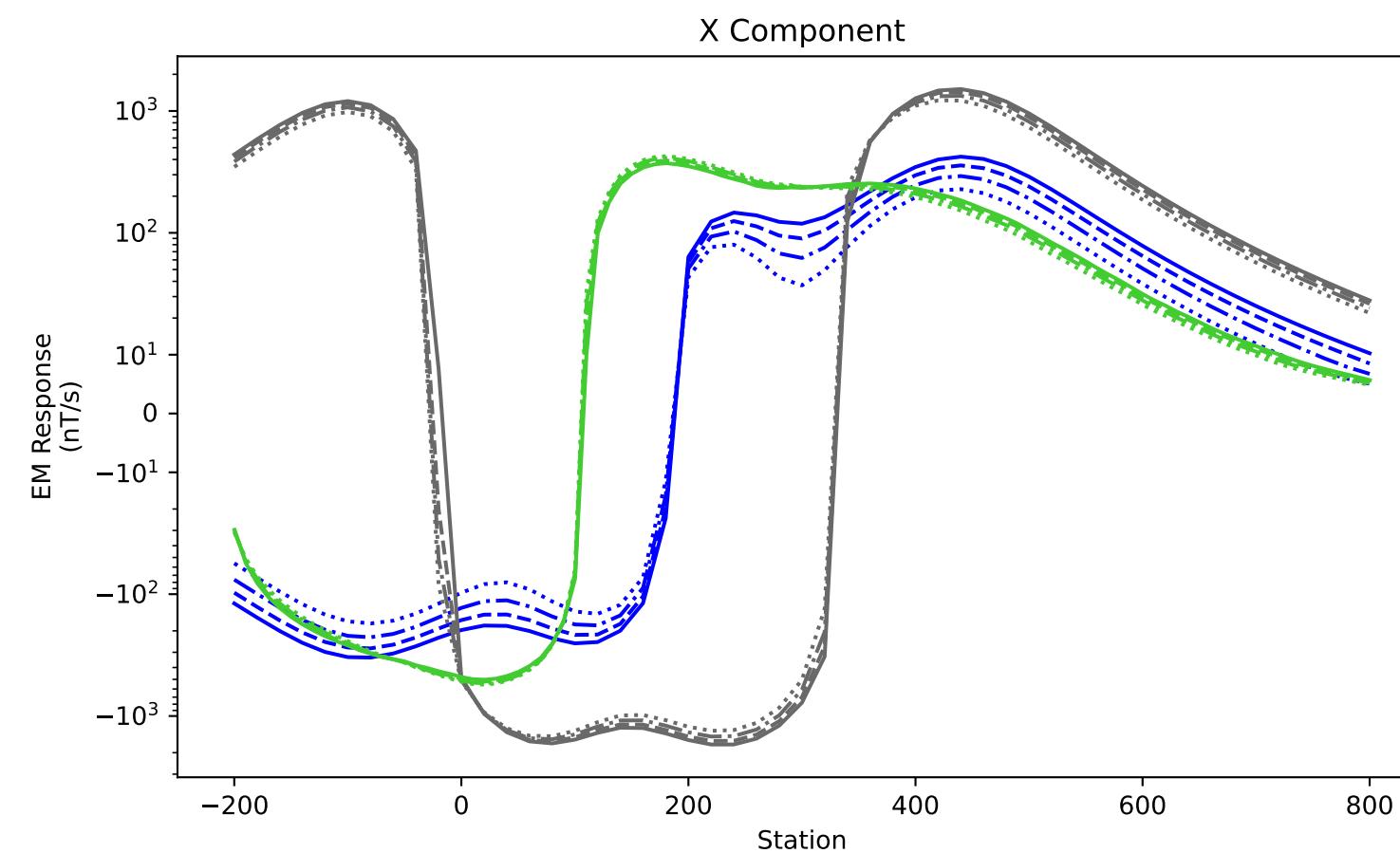
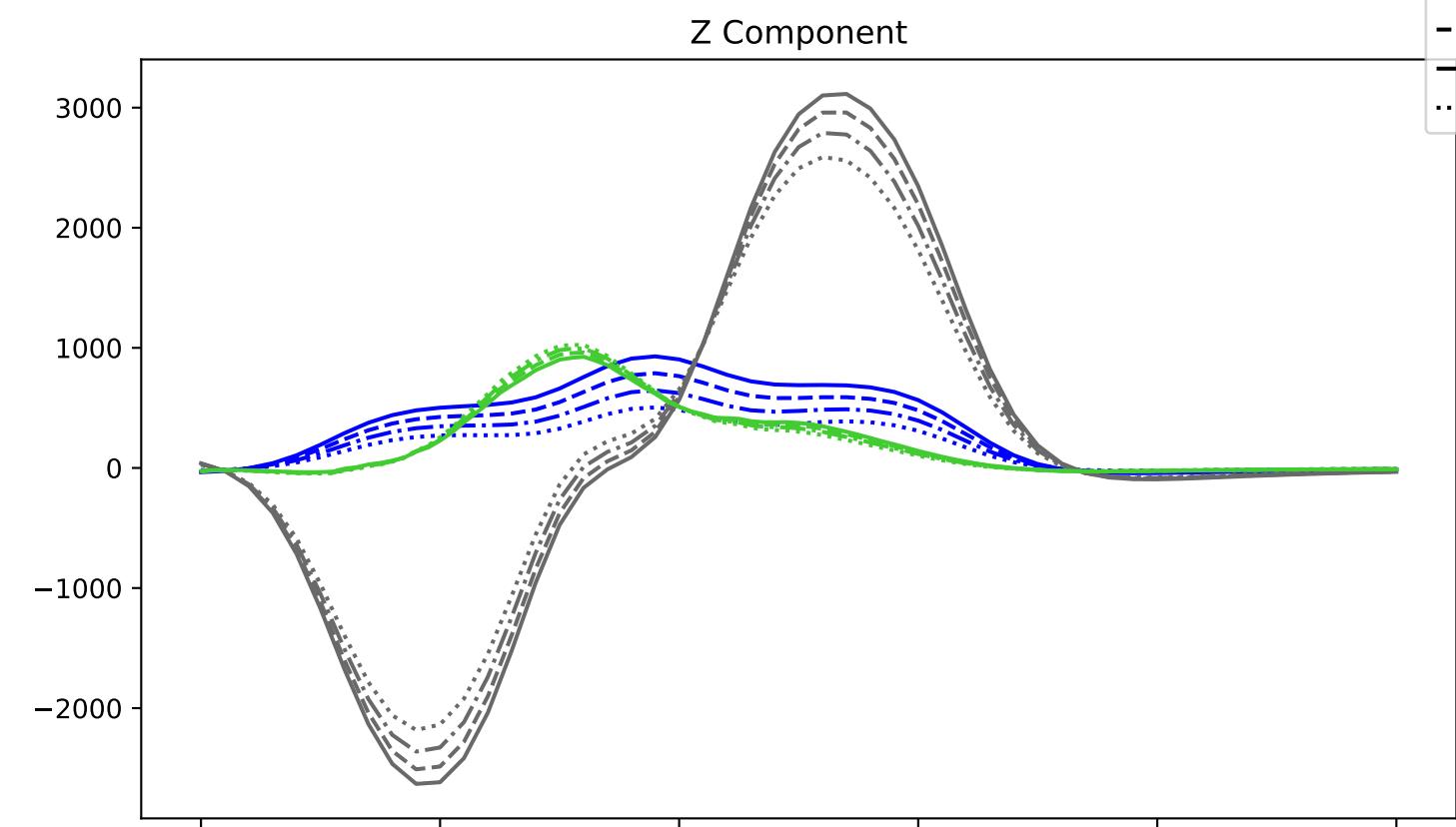
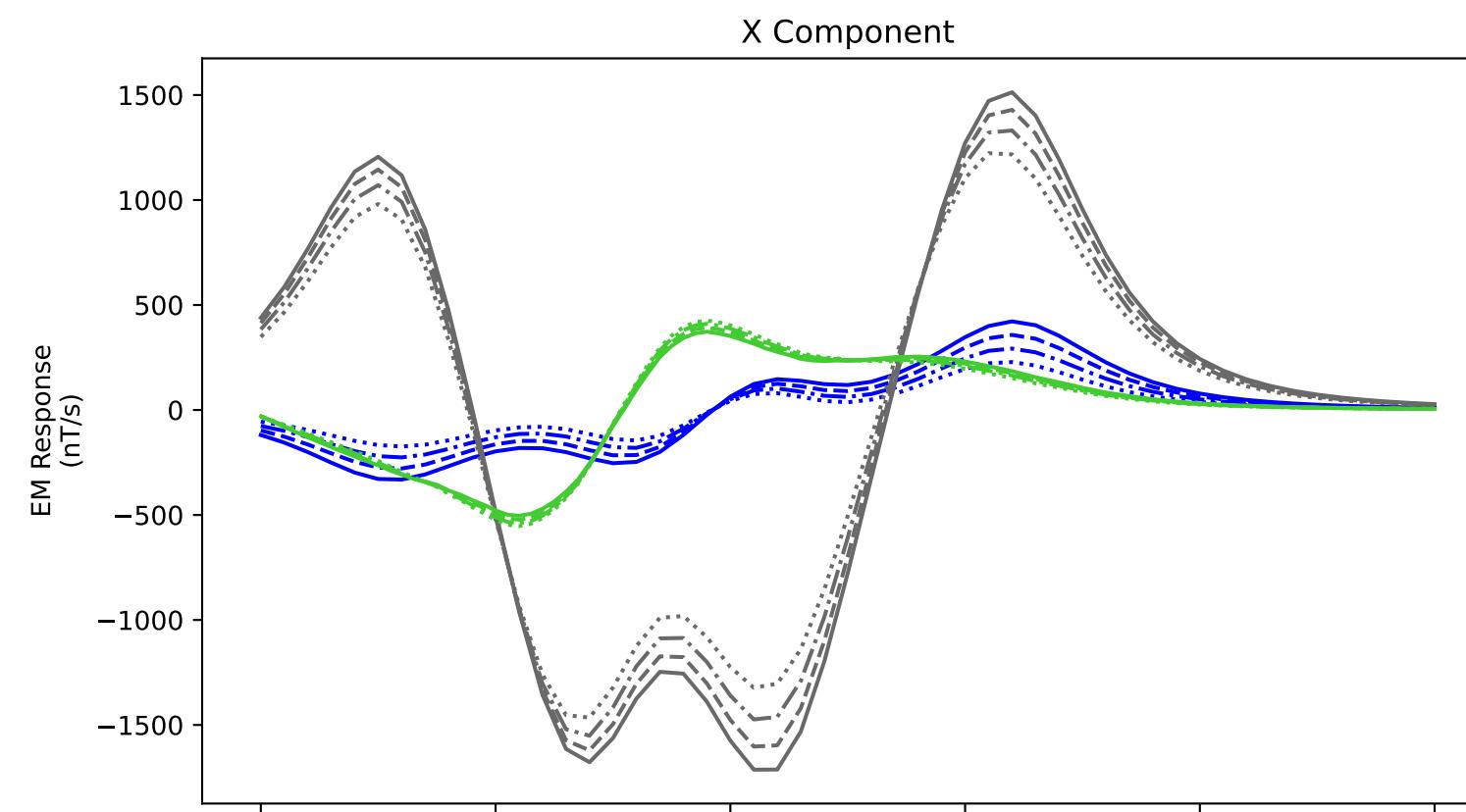


Maxwell
Maxwell (Single Plate)
MUN
0.025ms
0.055ms
0.070ms
0.095ms

Bent and Multiple Plates: Residual
1+2+3
0.095ms to 0.235ms

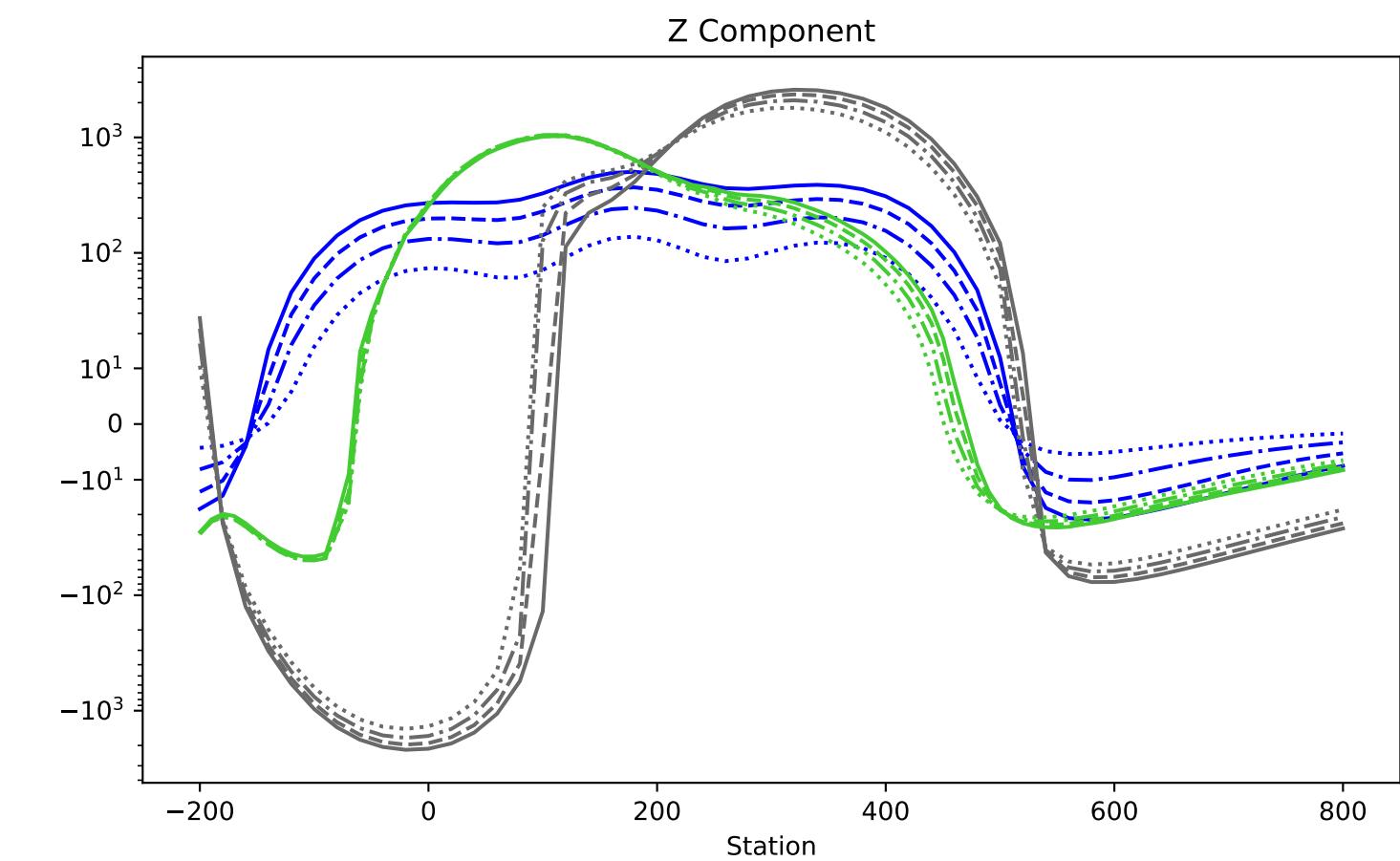
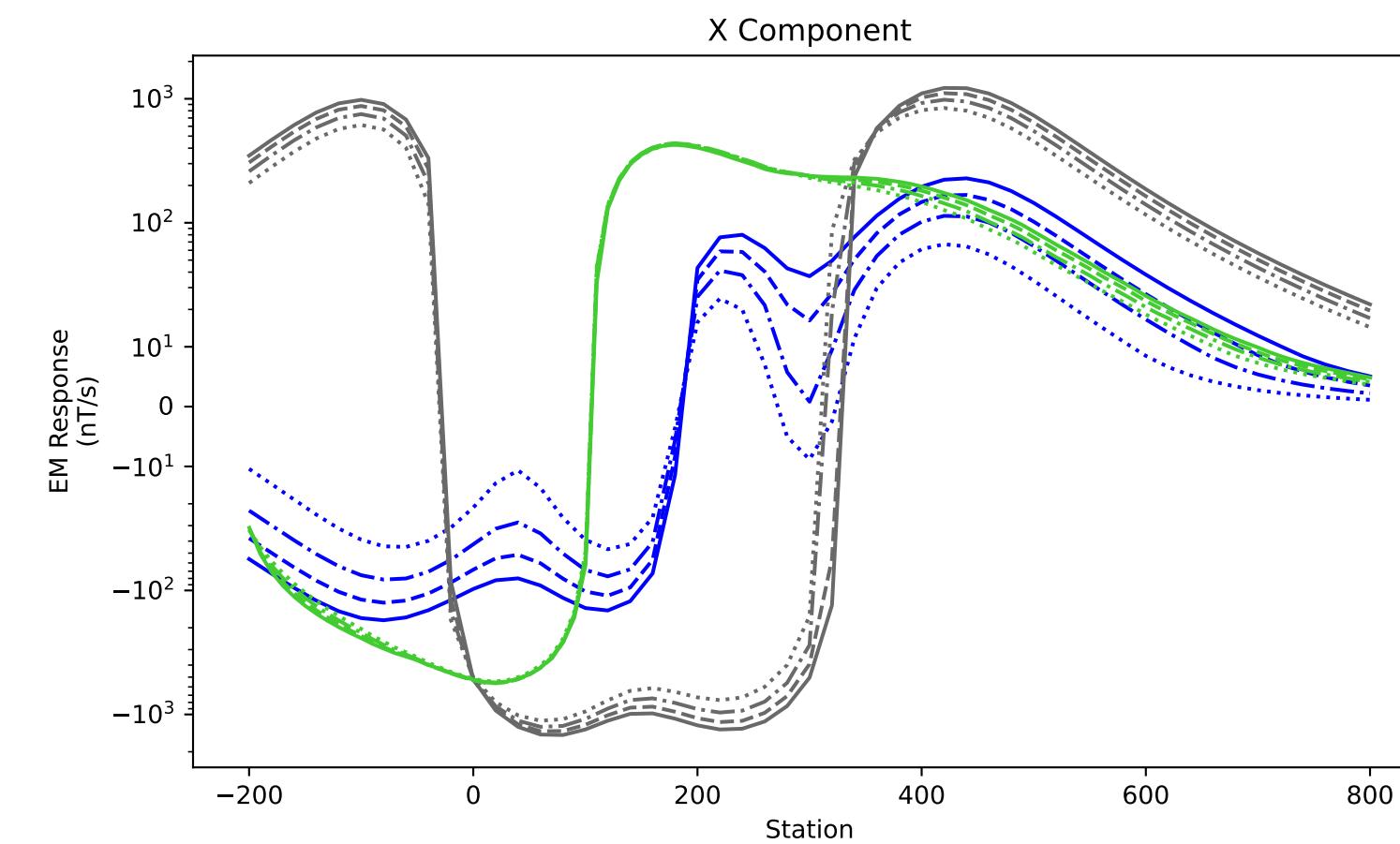
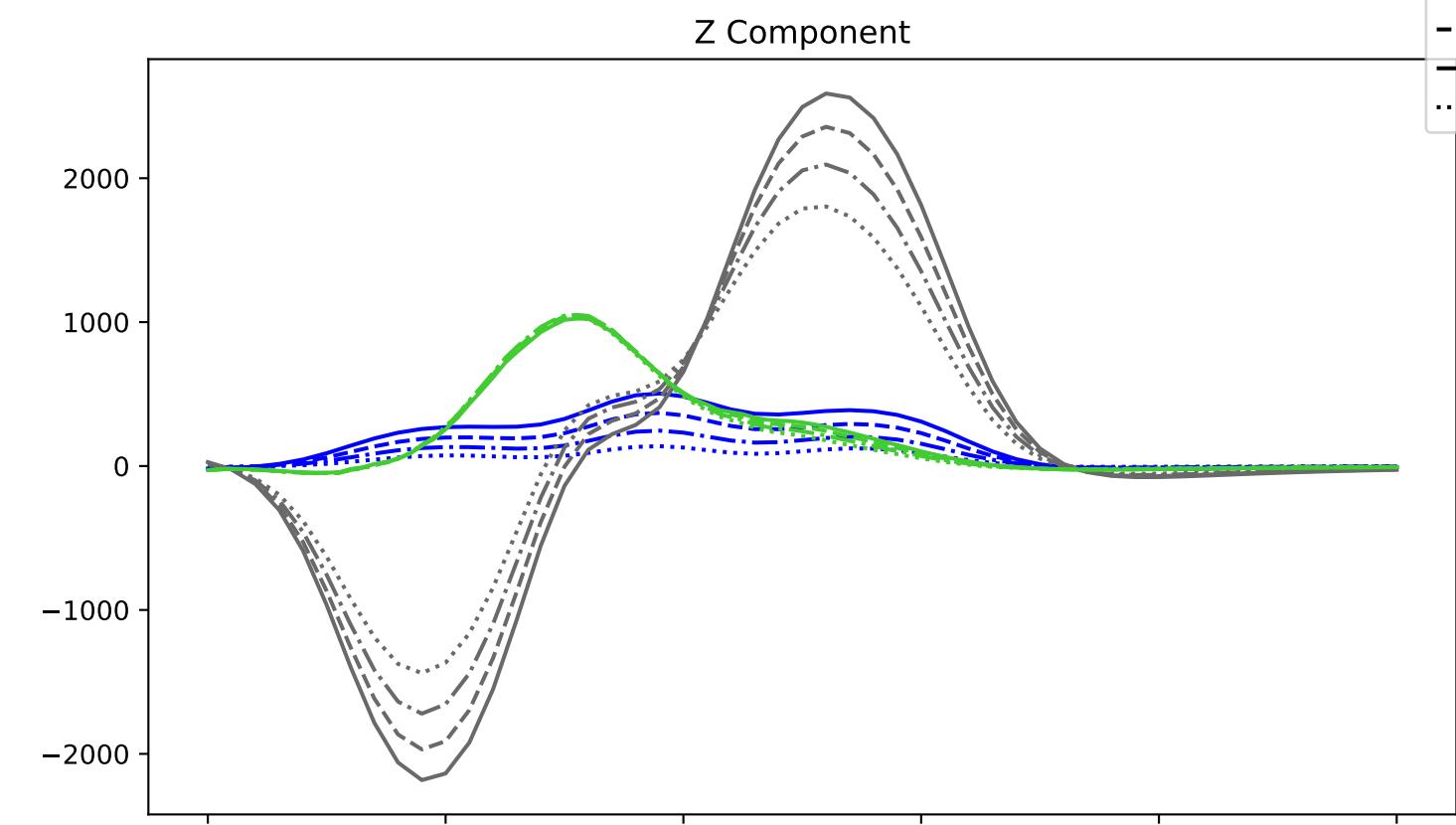
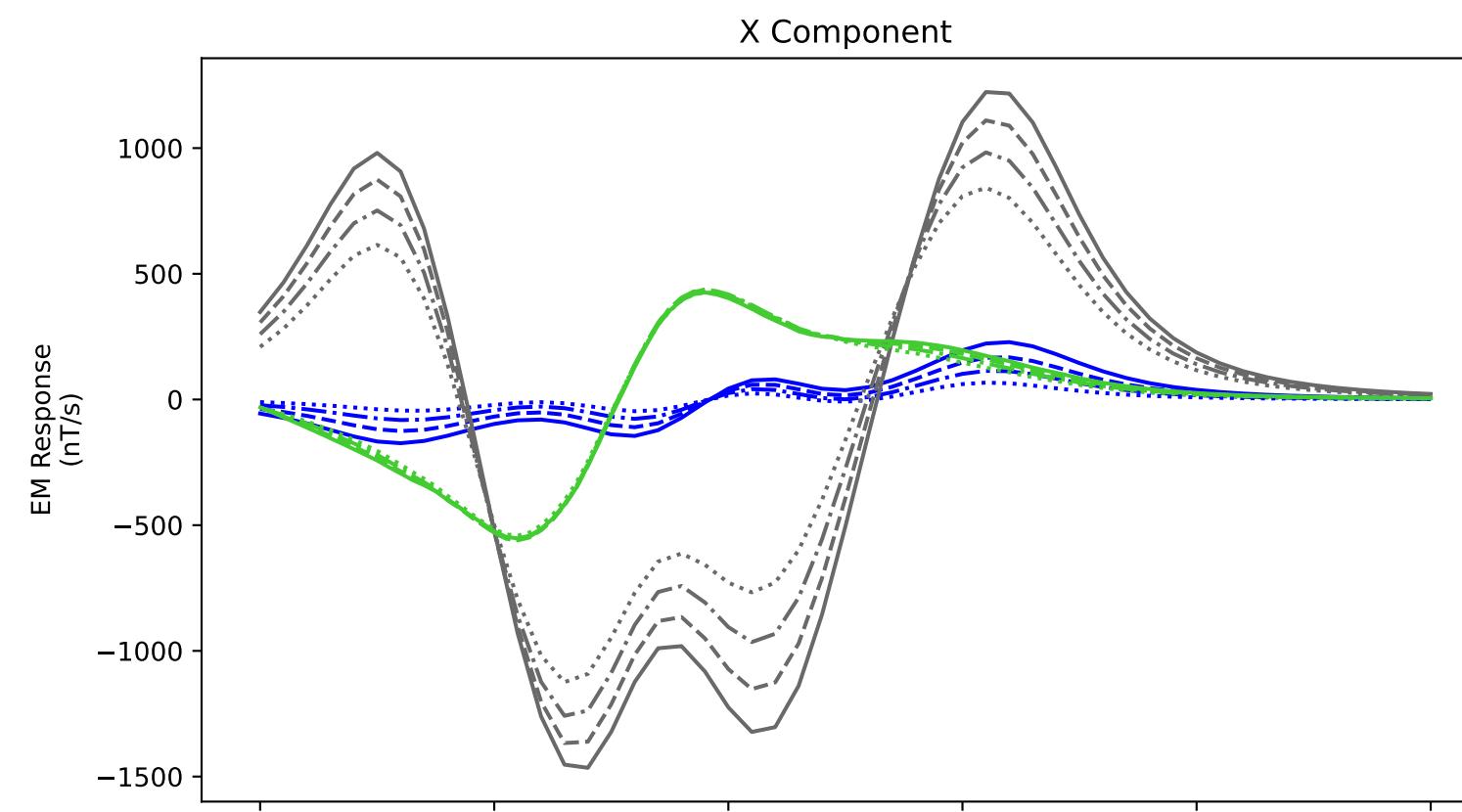


Bent and Multiple Plates: Residual
1+2+3
0.235ms to 0.56ms



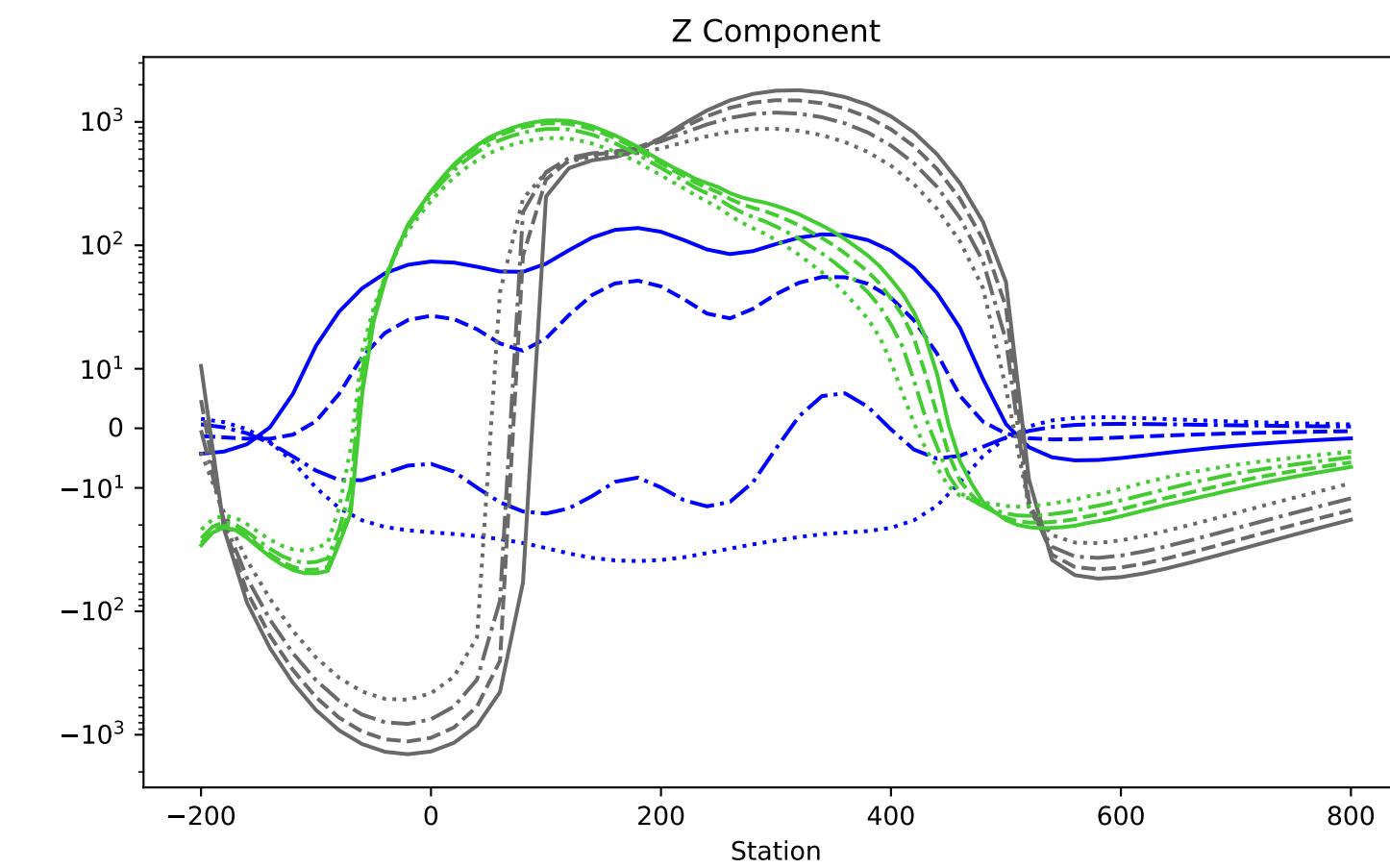
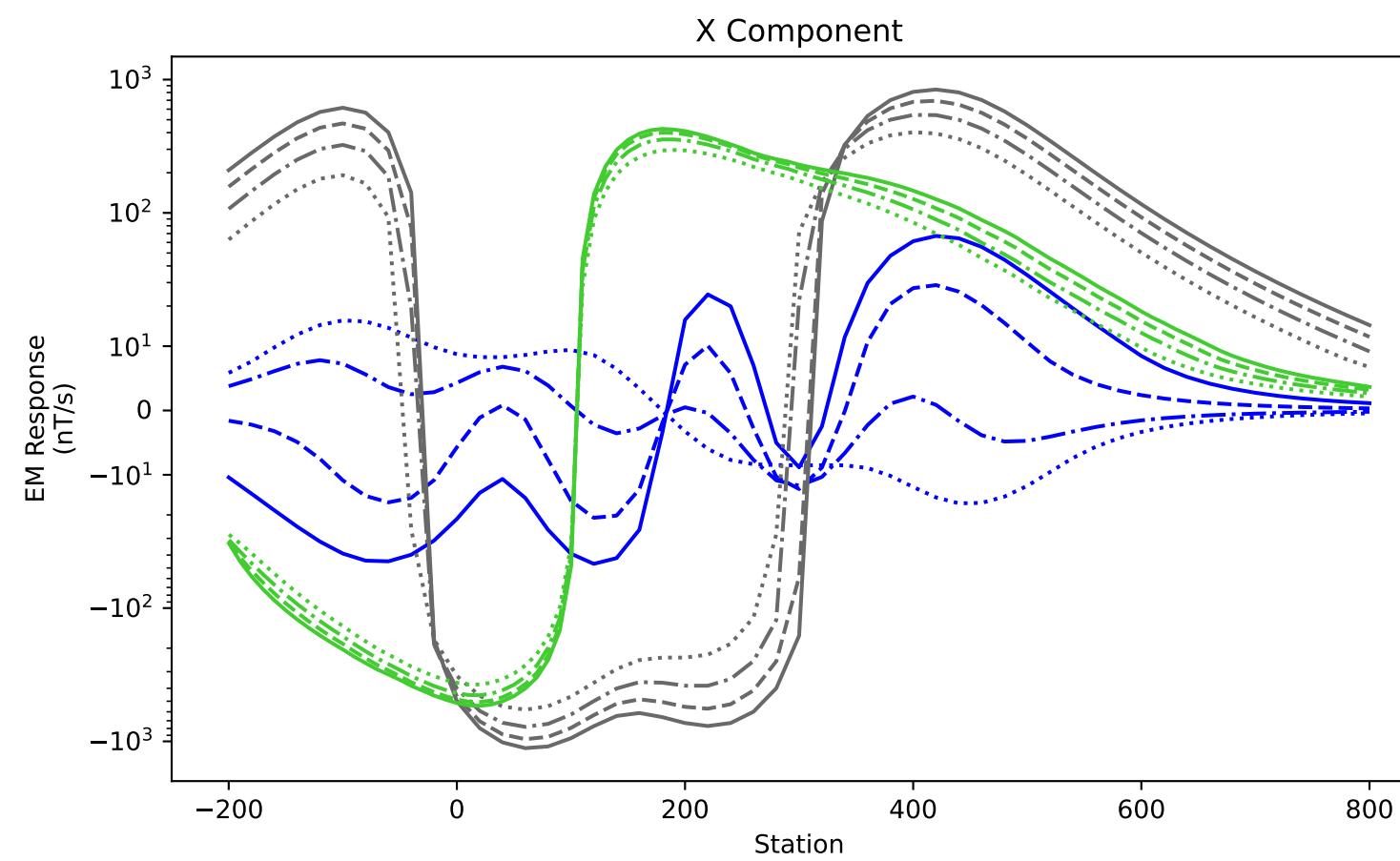
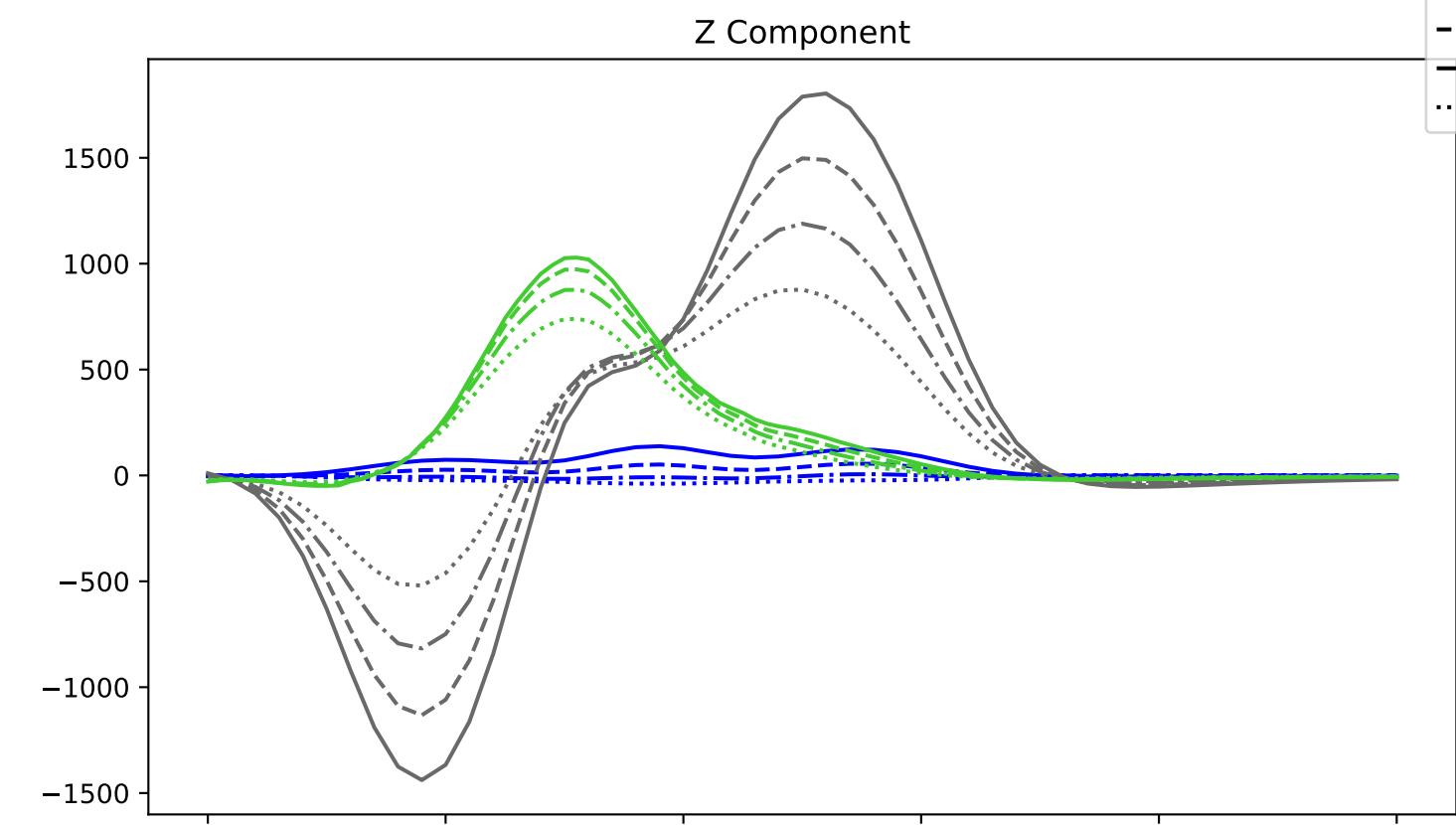
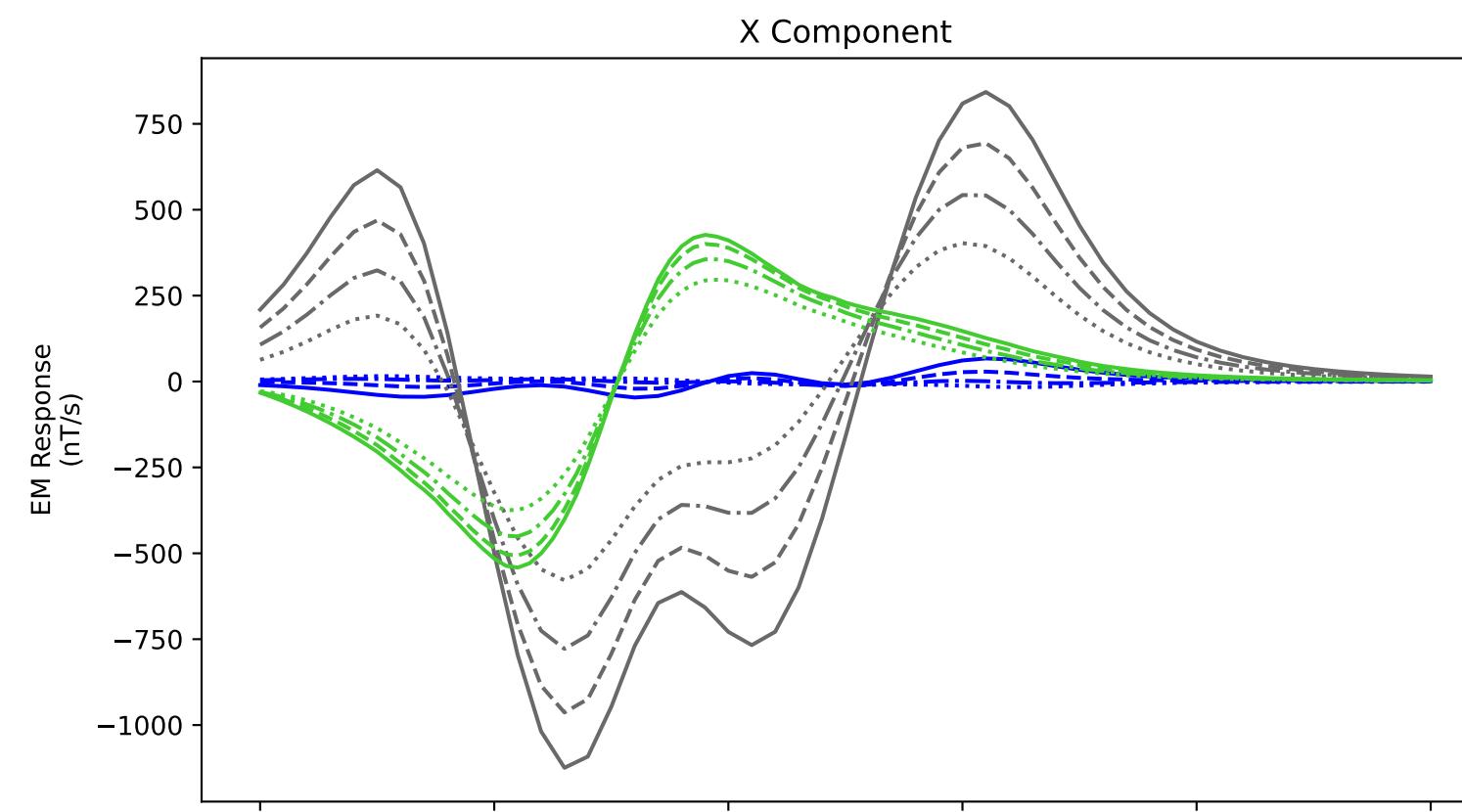
Maxwell
Maxwell (Single Plate)
MUN
0.235ms
0.315ms
0.420ms
0.560ms

Bent and Multiple Plates: Residual
1+2+3
0.56ms to 1.315ms



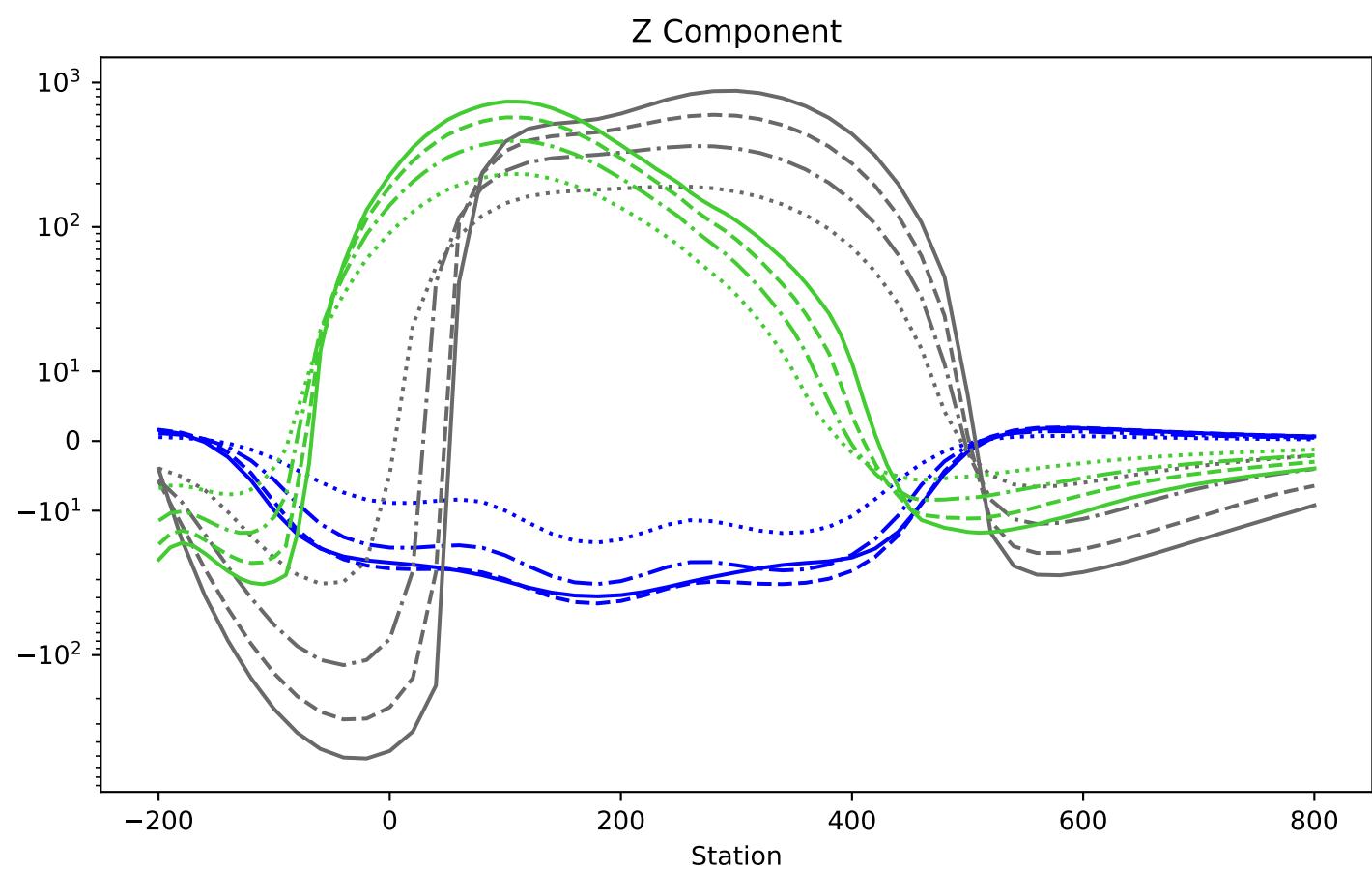
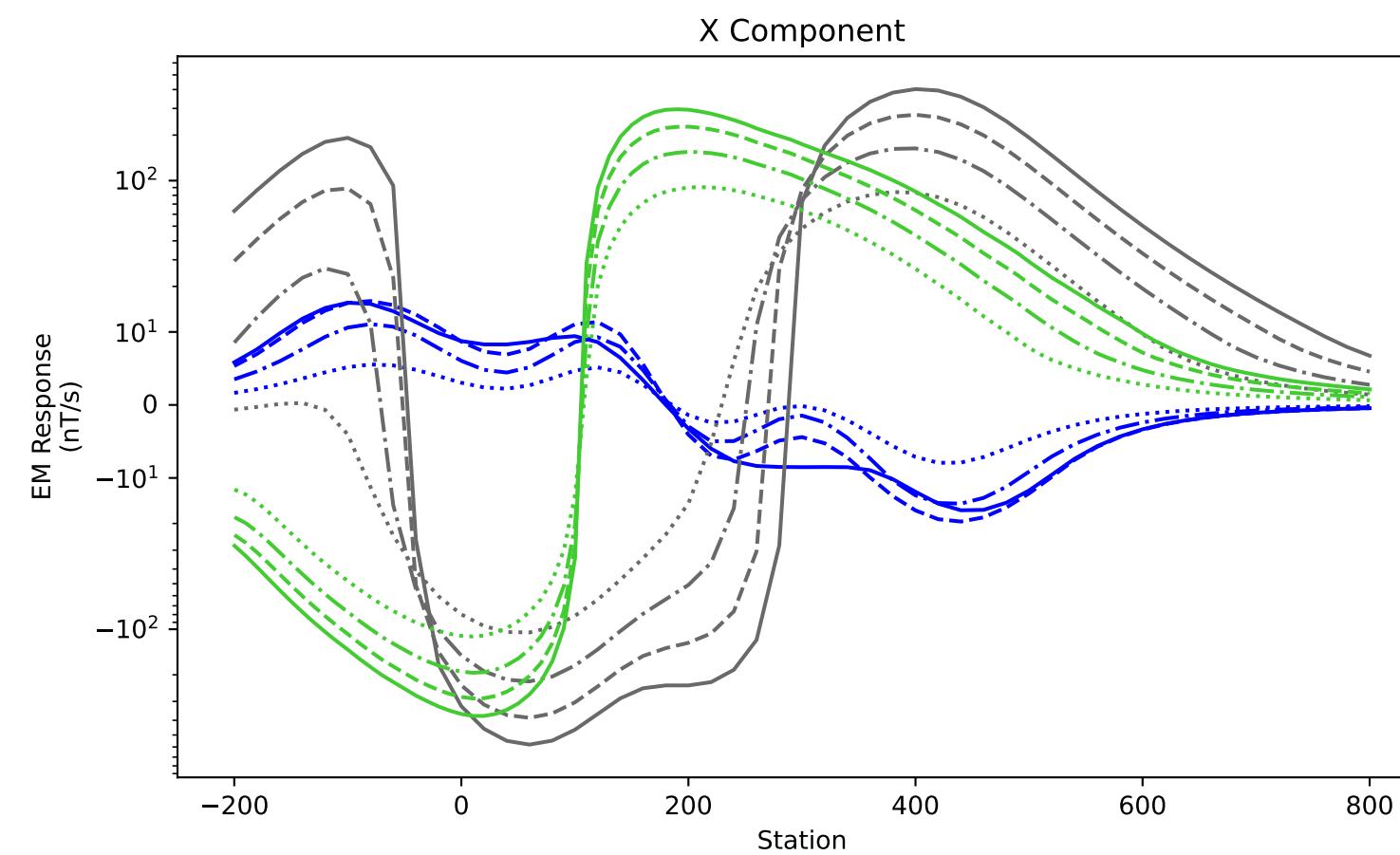
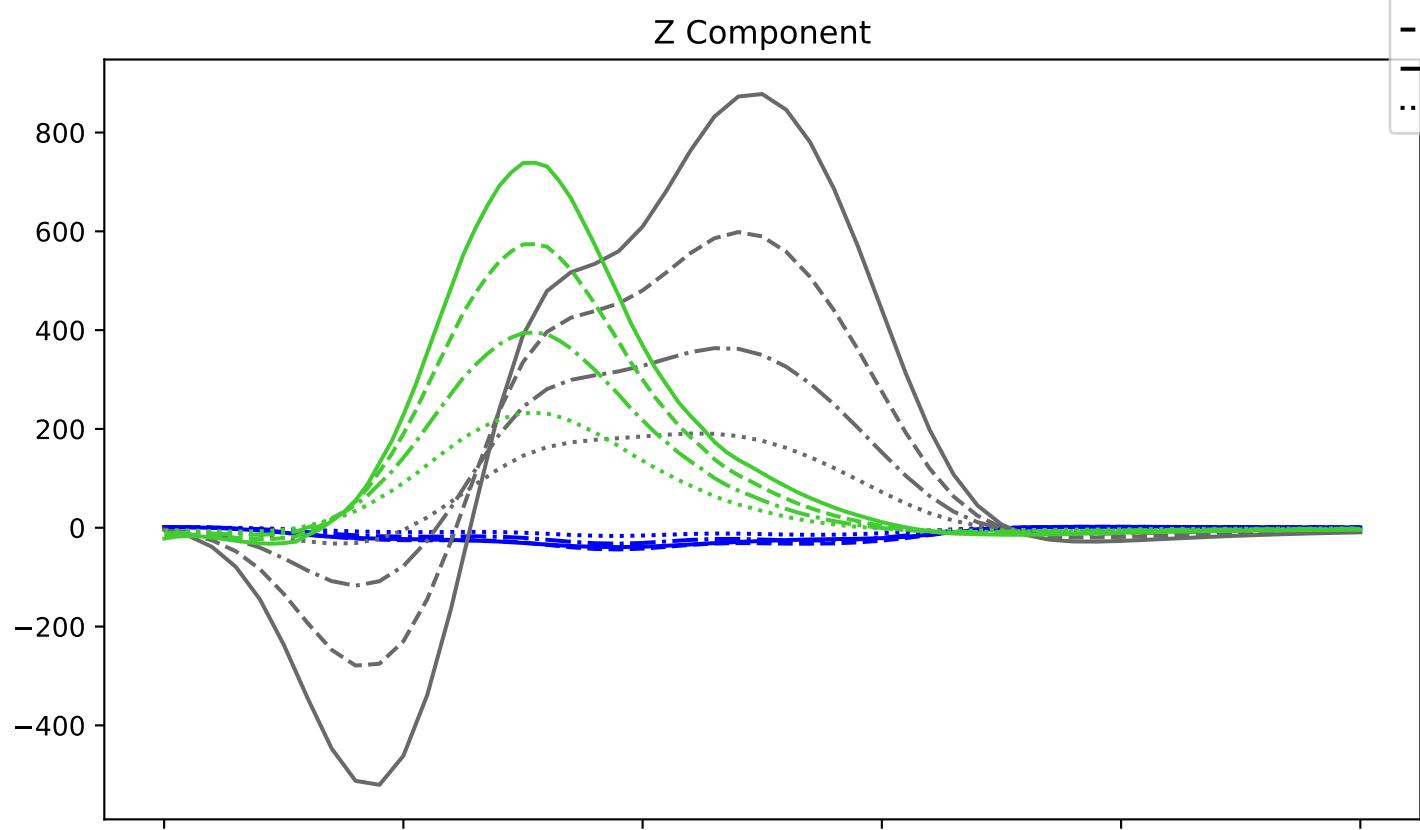
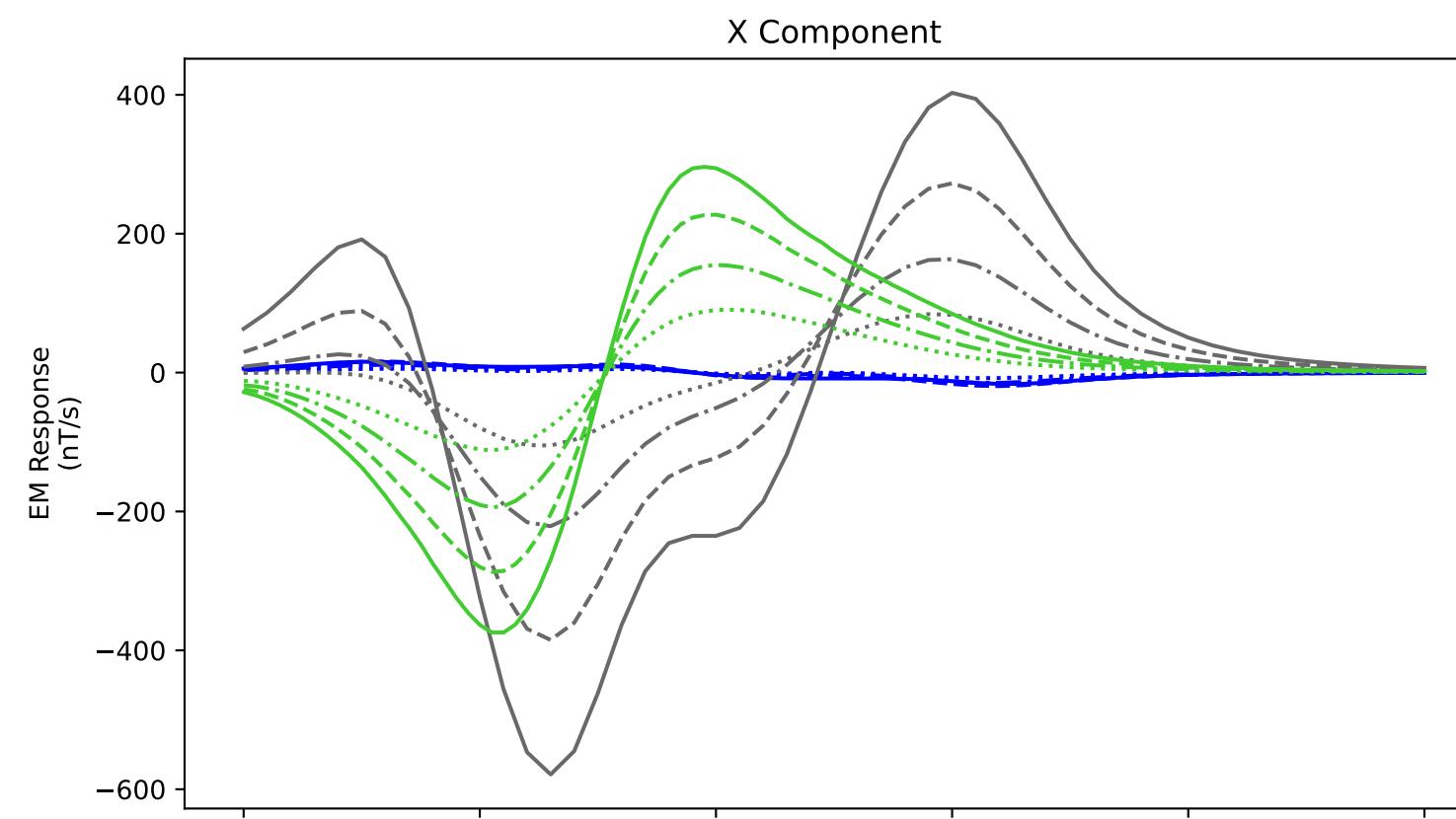
Maxwell
Maxwell (Single Plate)
MUN
0.560ms
0.745ms
0.990ms
1.315ms

Bent and Multiple Plates: Residual
1+2+3
1.315ms to 3.075ms



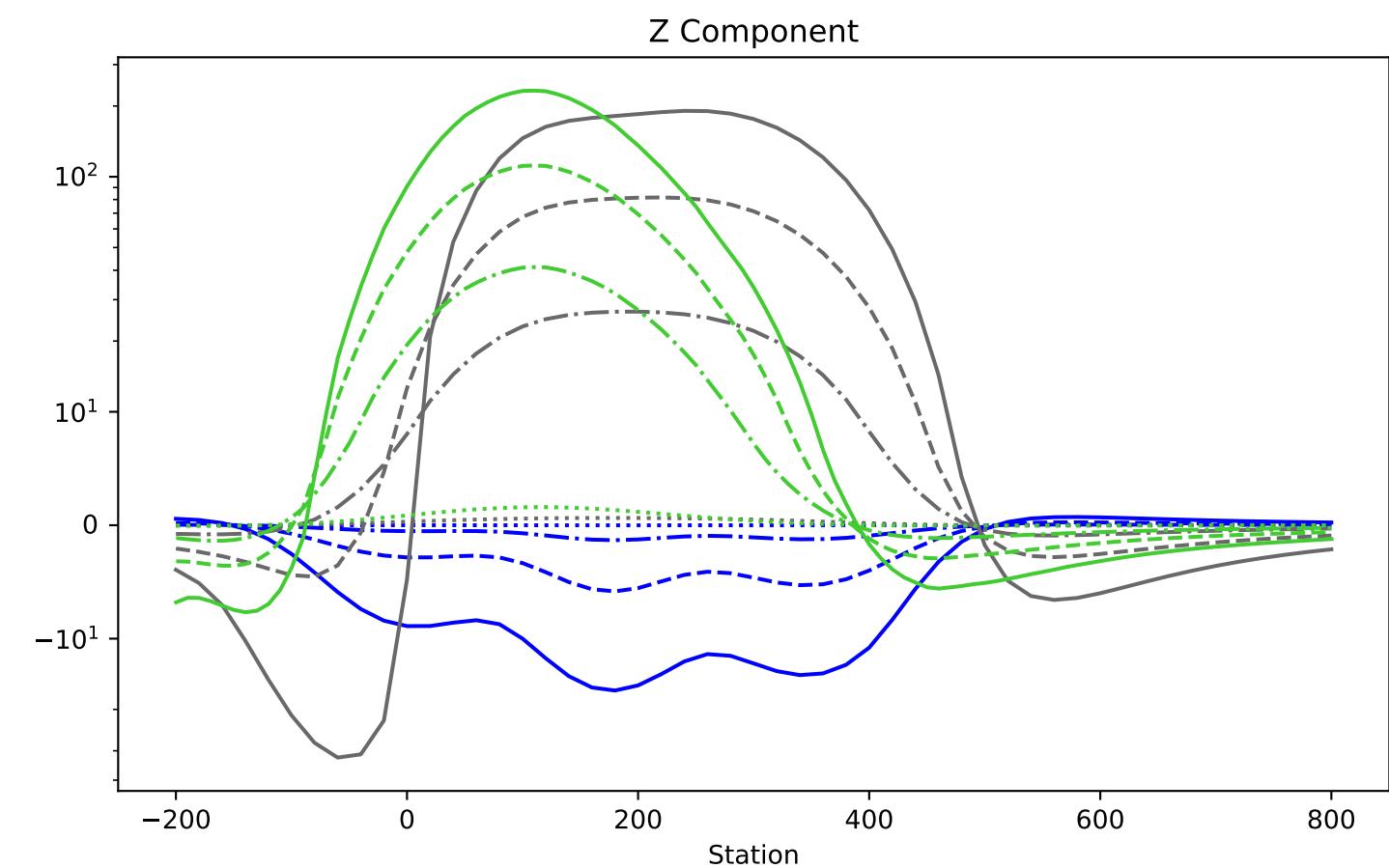
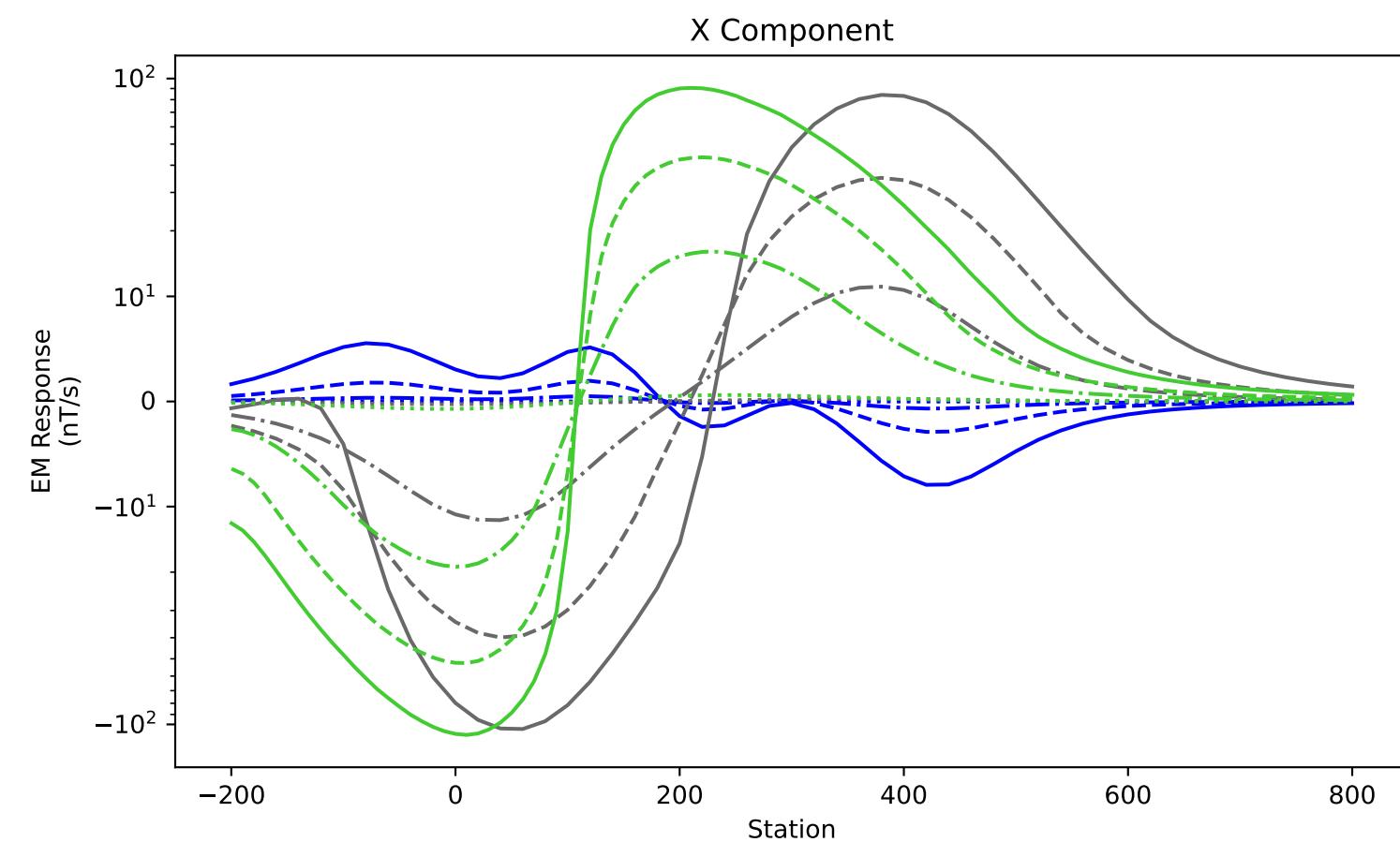
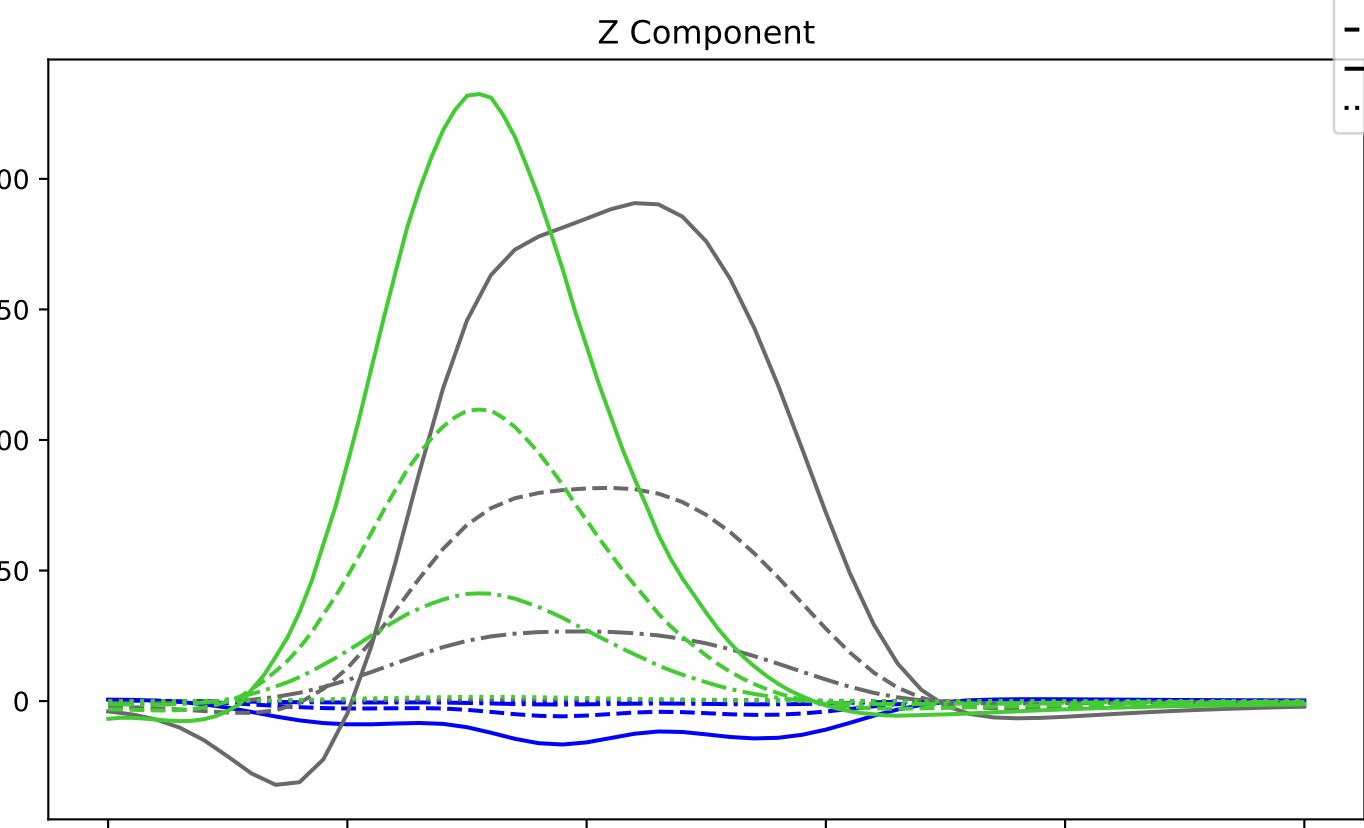
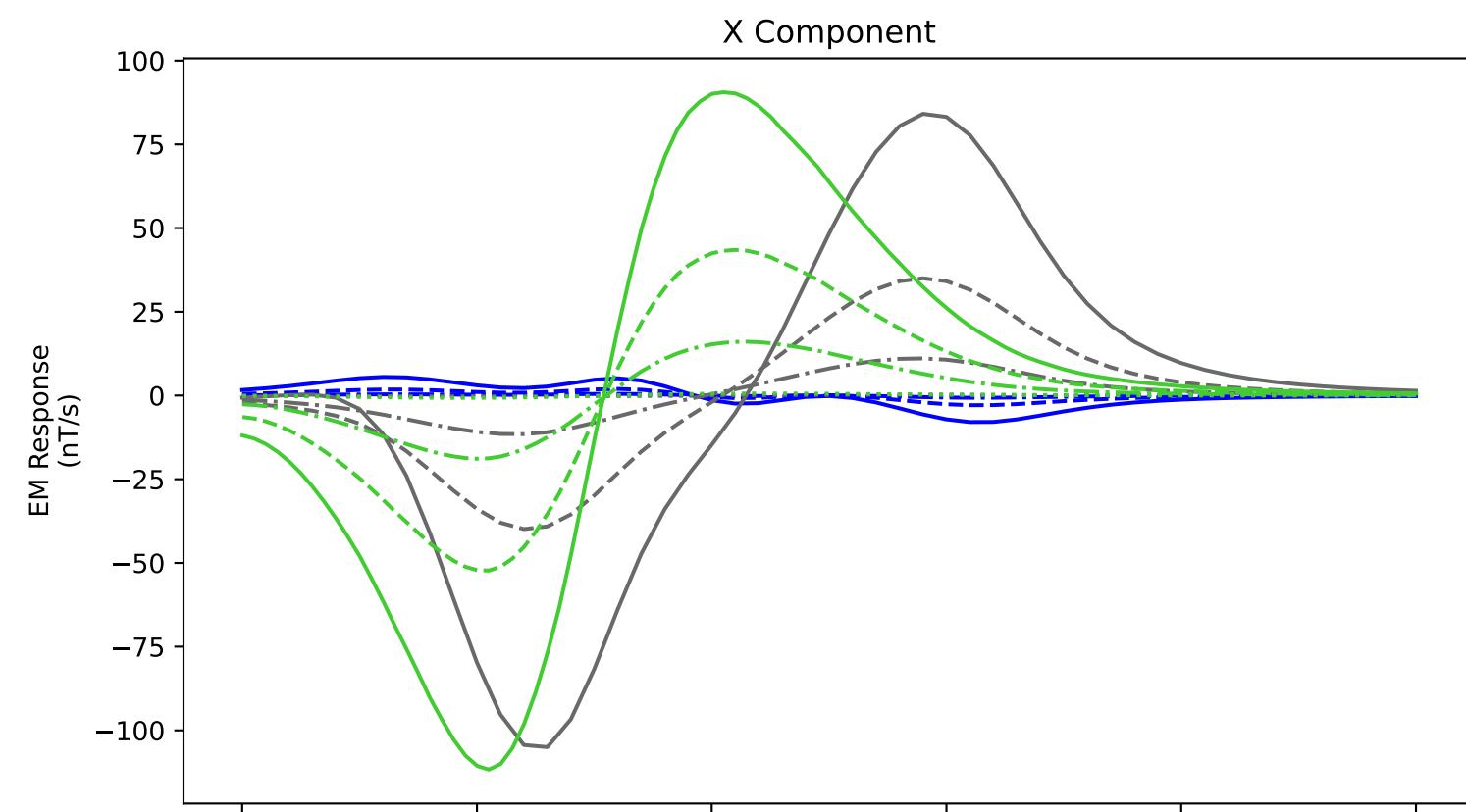
Bent and Multiple Plates: Residual
1+2+3
3.075ms to 7.205ms

Maxwell
Maxwell (Single Plate)
MUN
3.075ms
4.085ms
5.425ms
7.205ms



Bent and Multiple Plates: Residual
 1+2+3
 7.205ms to 22.73ms

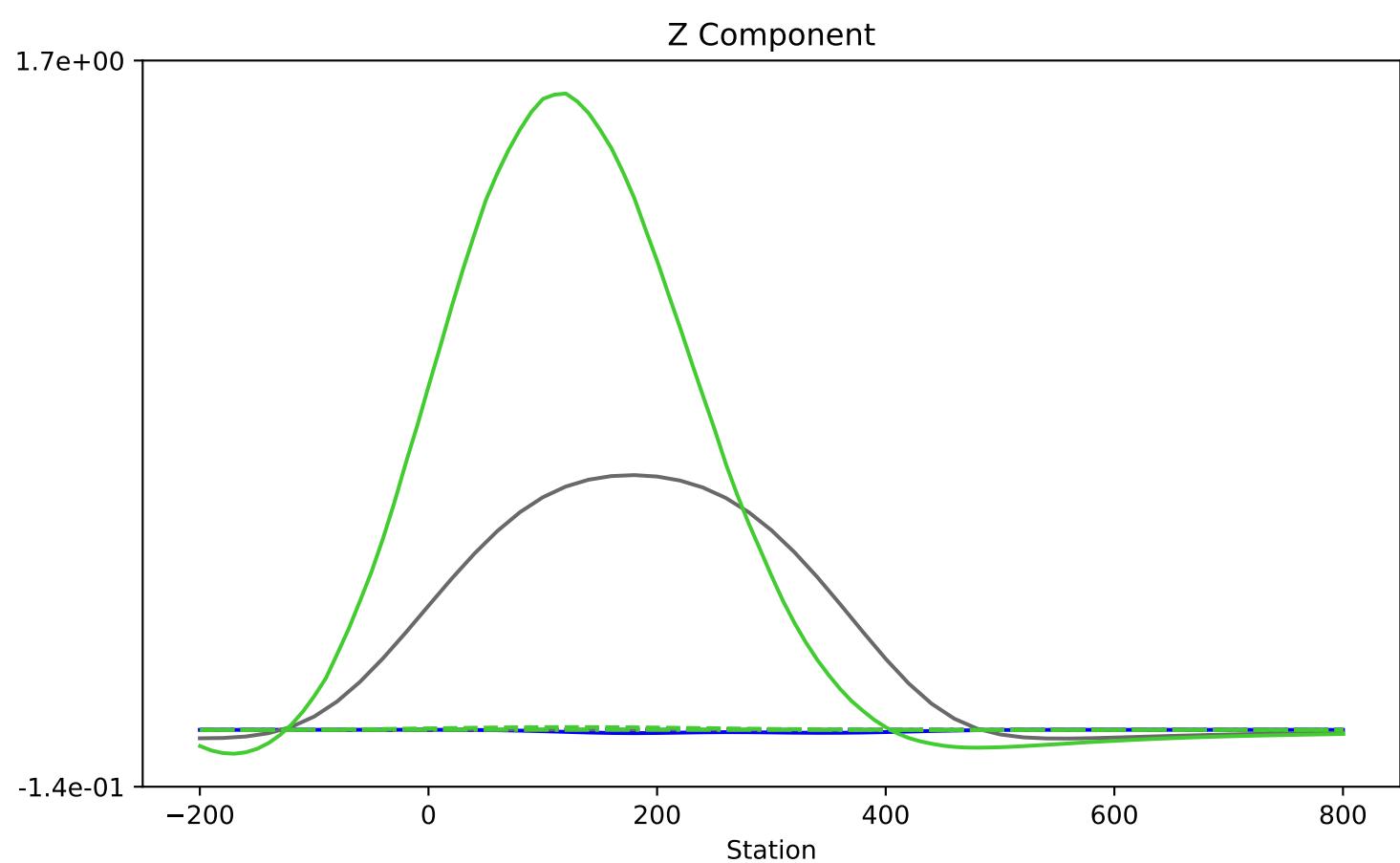
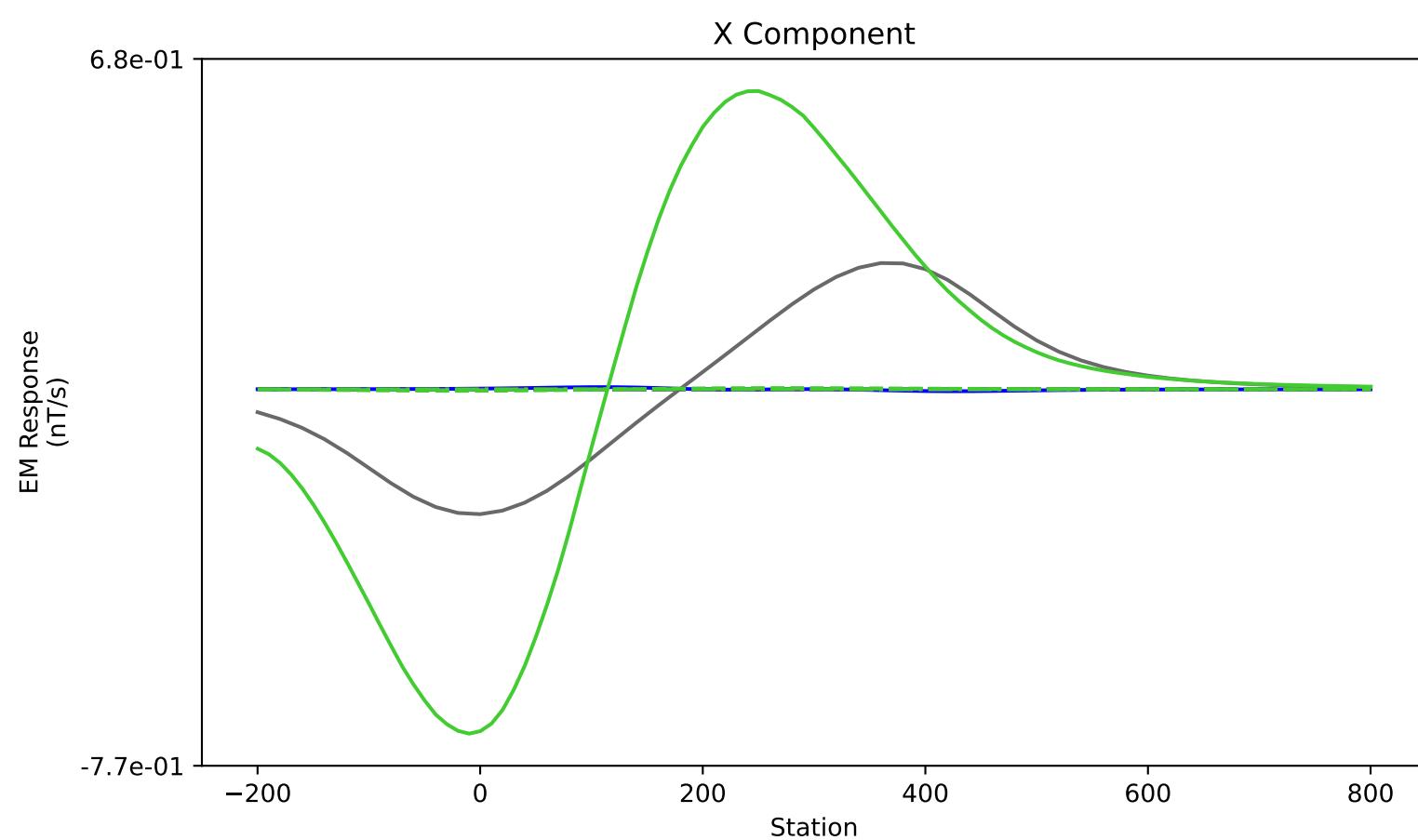
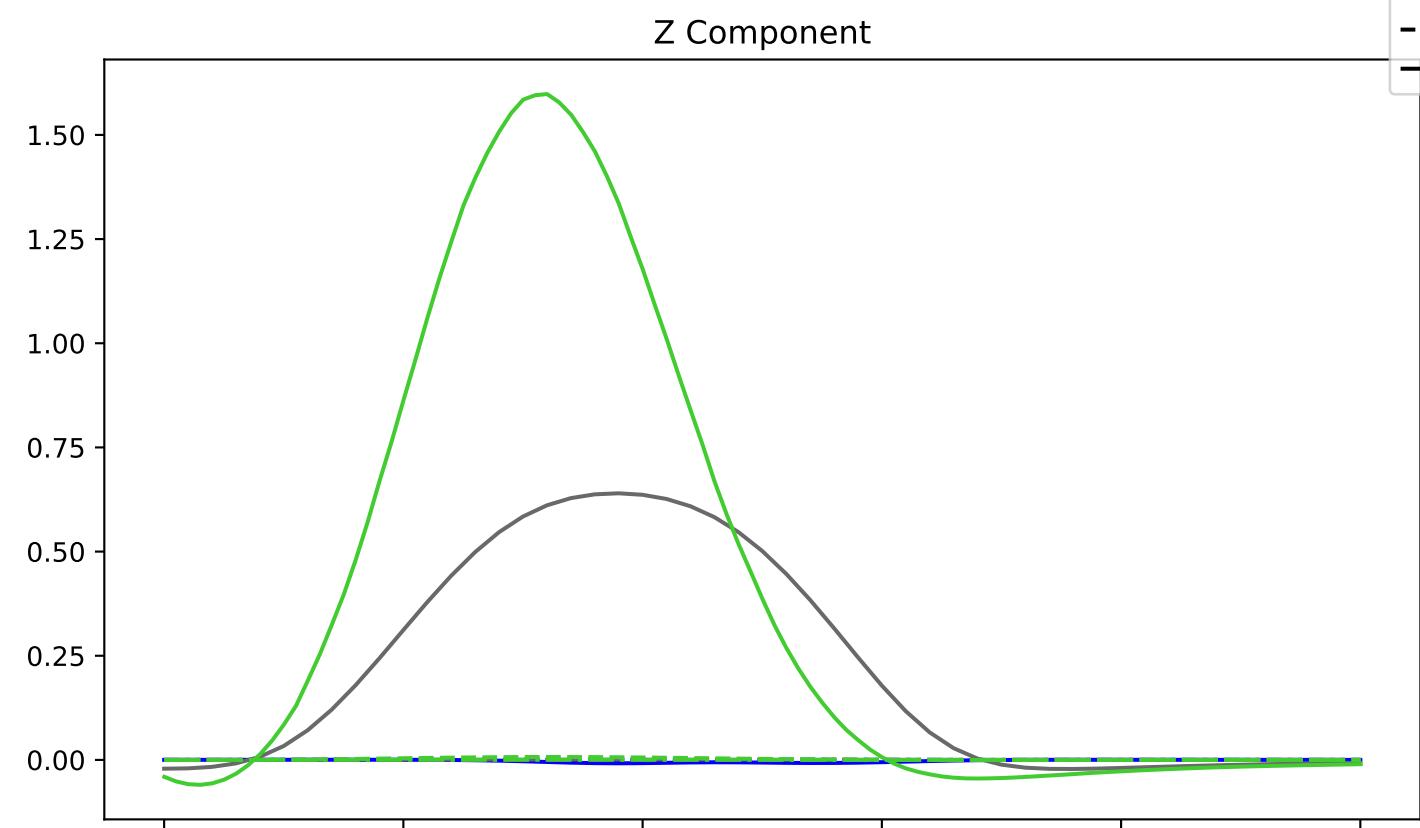
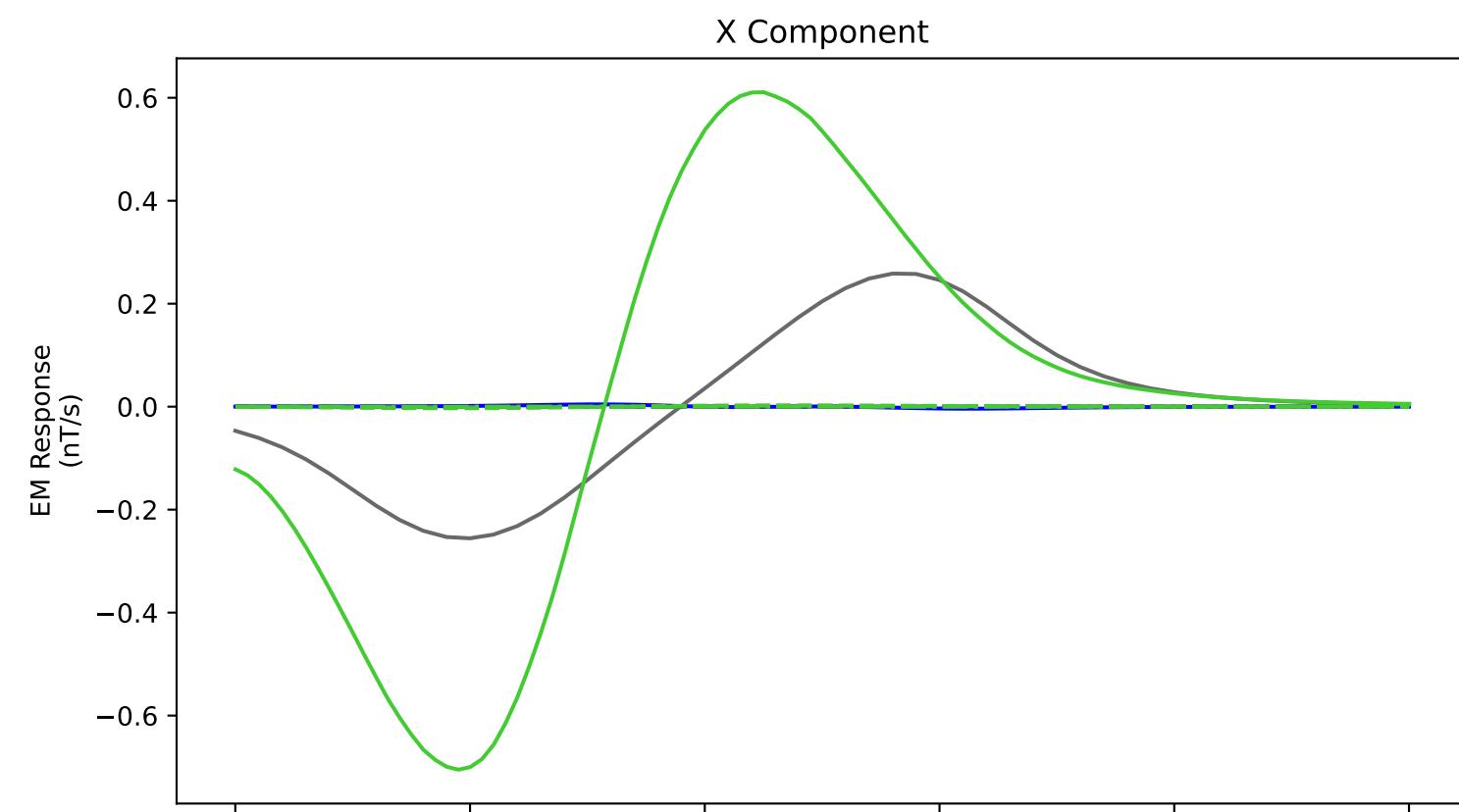
Maxwell
Maxwell (Single Plate)
MUN
7.205ms
9.570ms
12.660ms
22.730ms



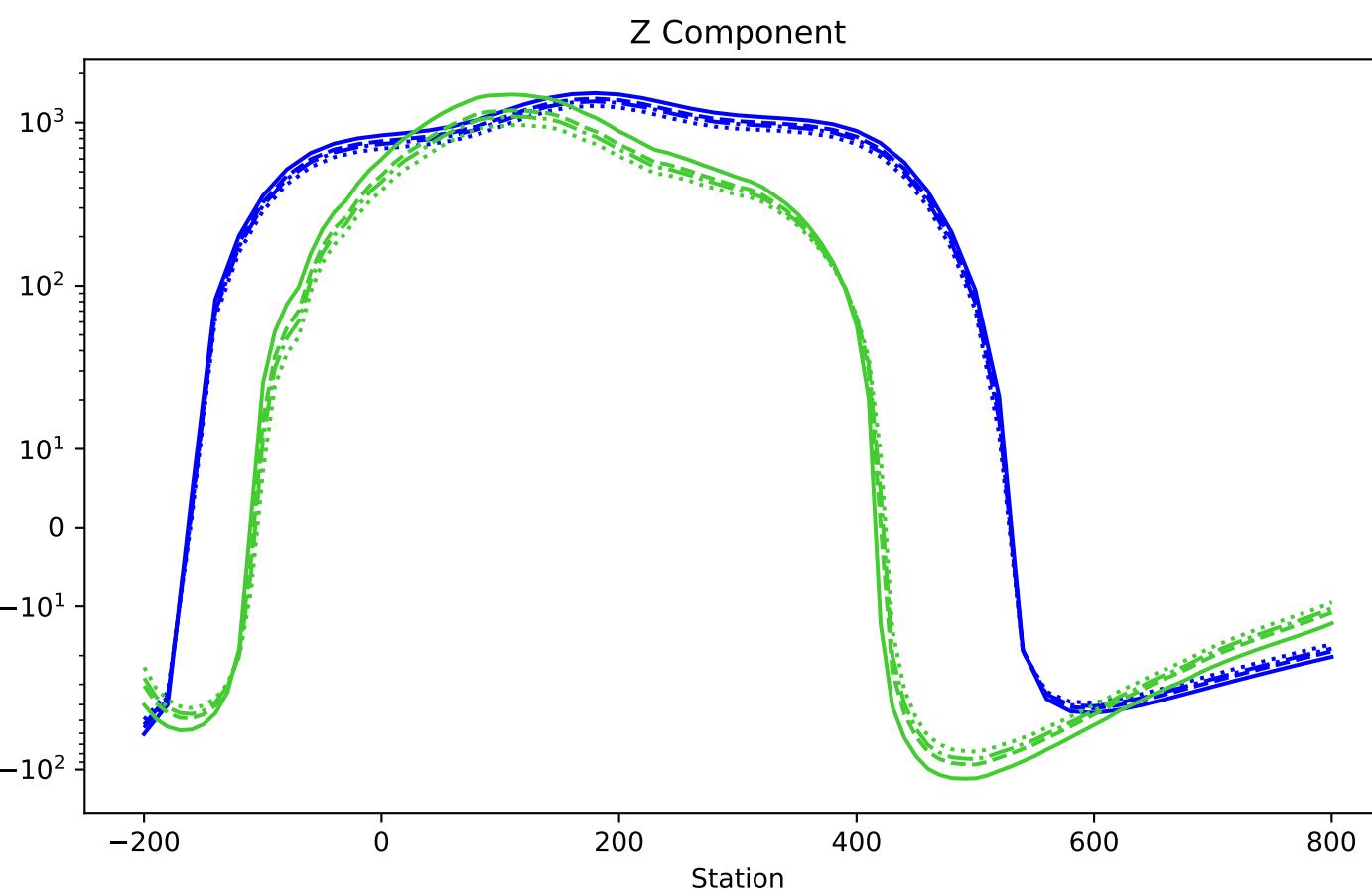
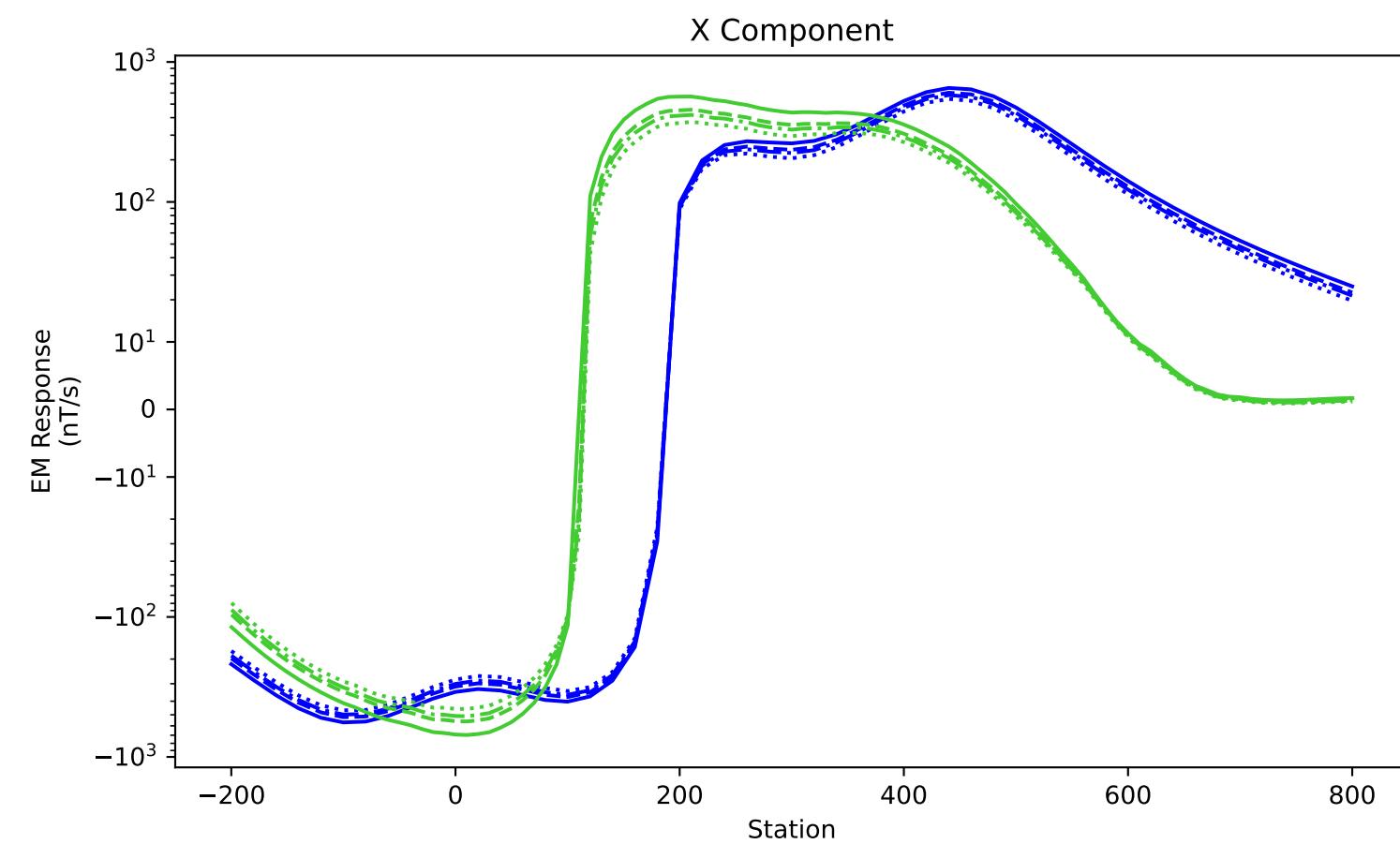
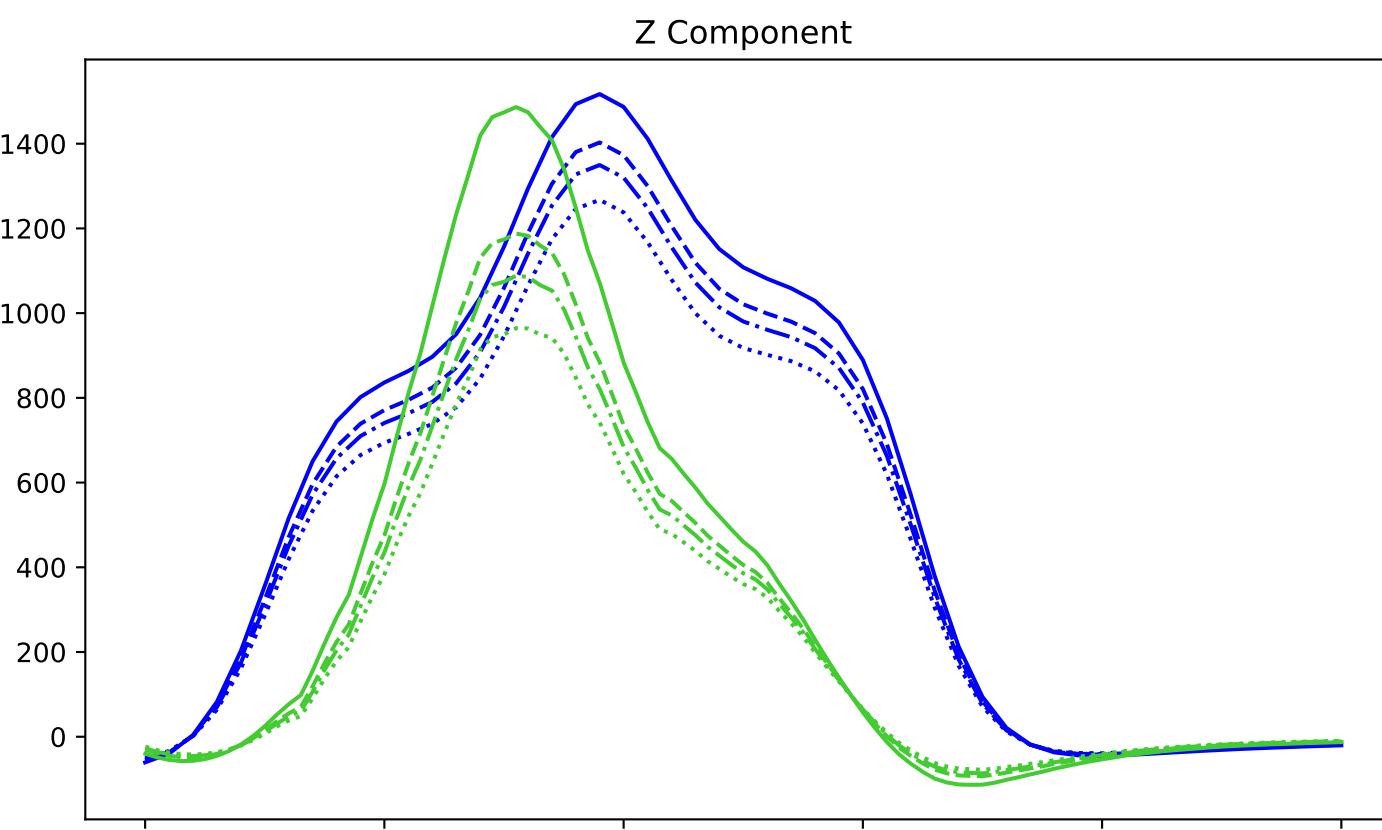
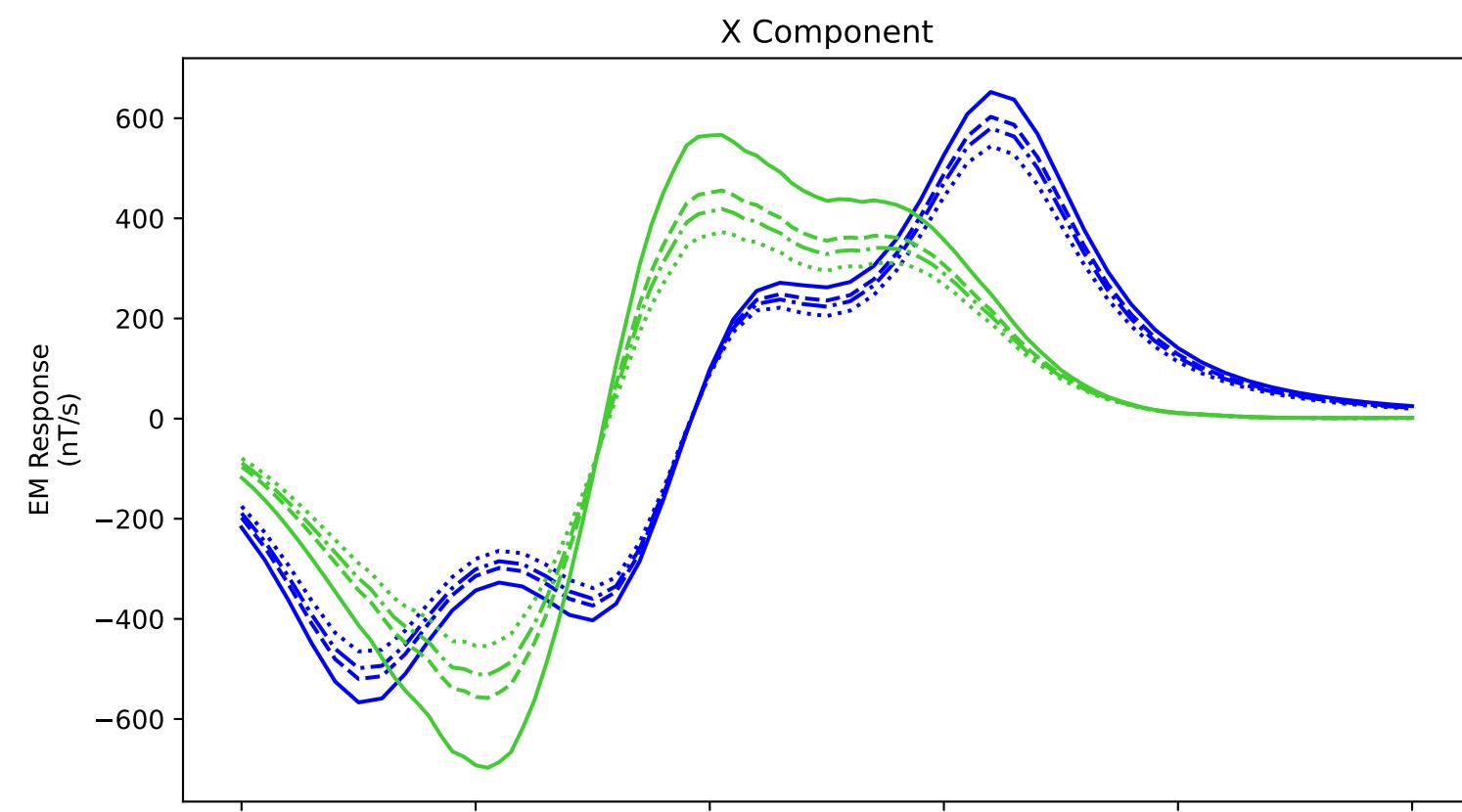
Bent and Multiple Plates: Residual
 1+2+3
 22.73ms to 48.115ms

- Maxwell
- Maxwell (Single Plate)
- MUN

- 22.730ms
- 39.395ms
- 48.115ms

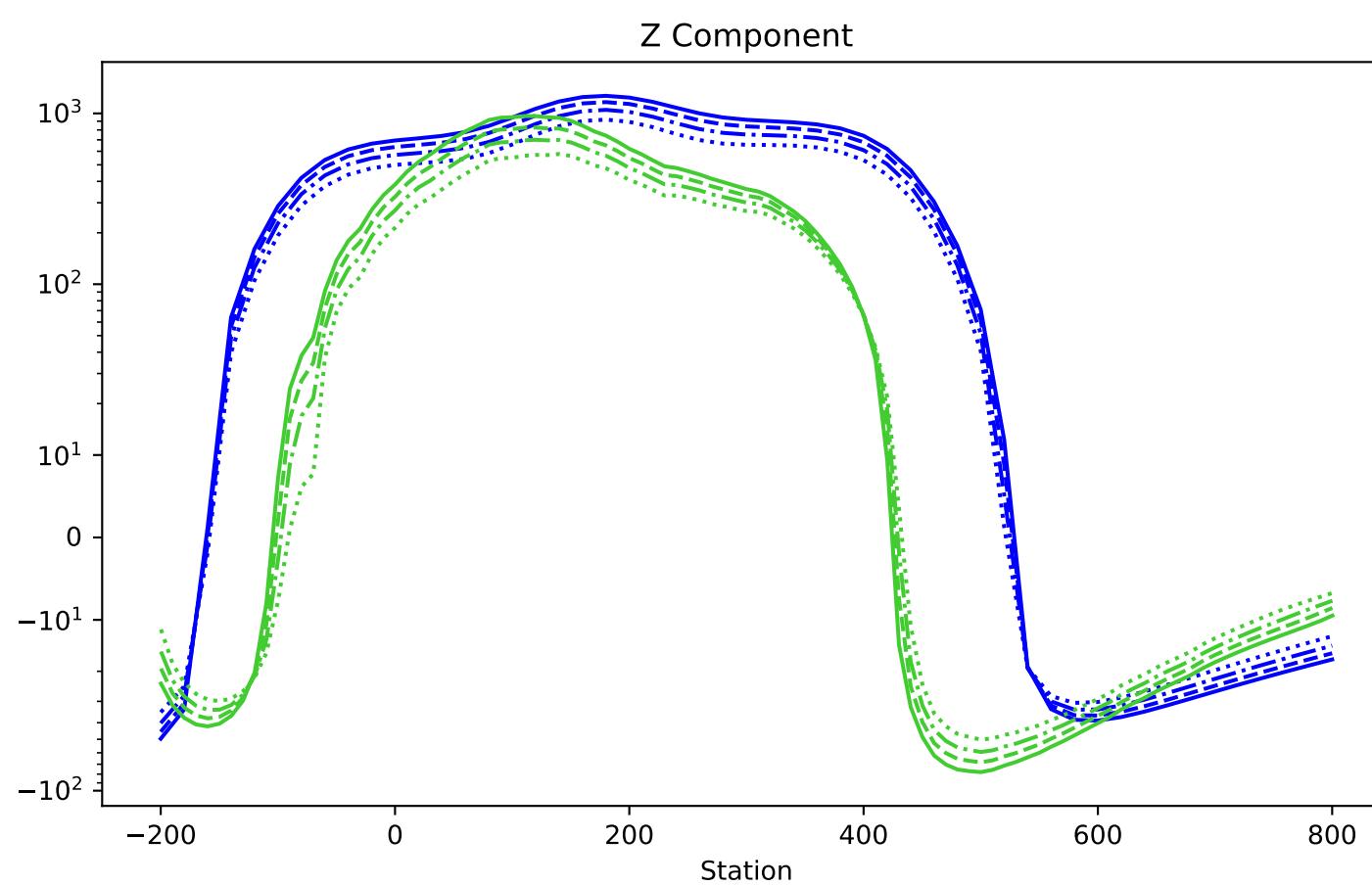
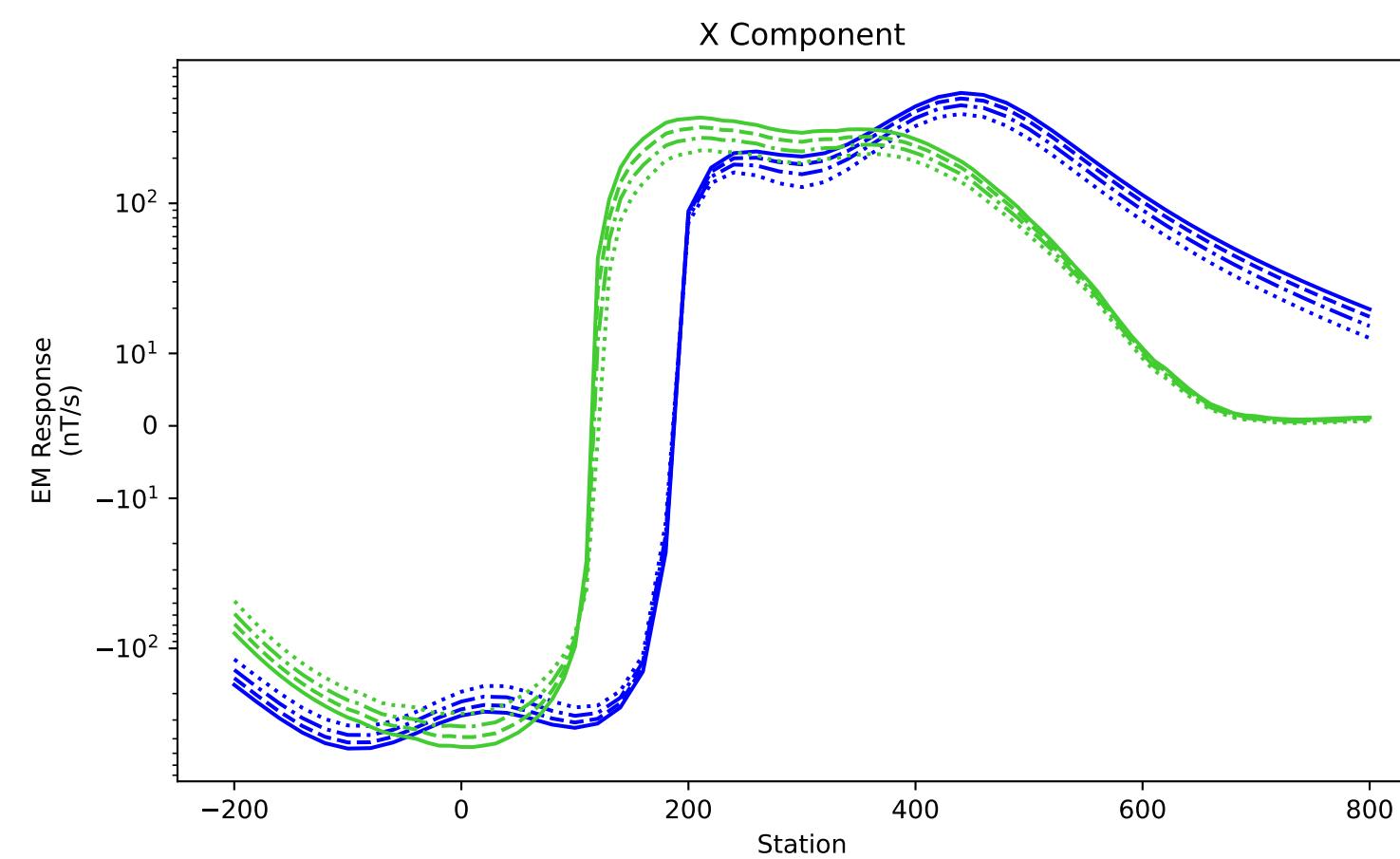
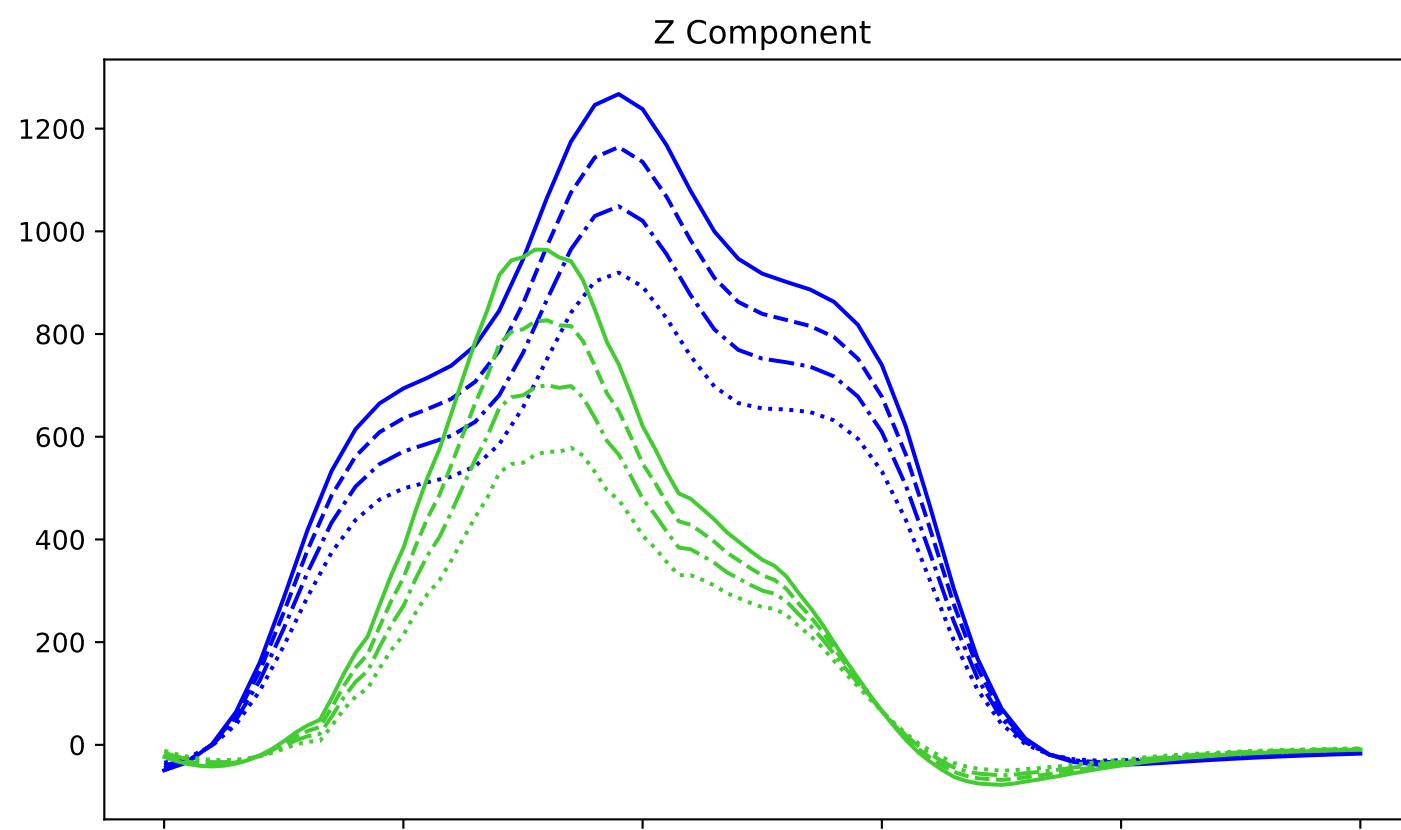
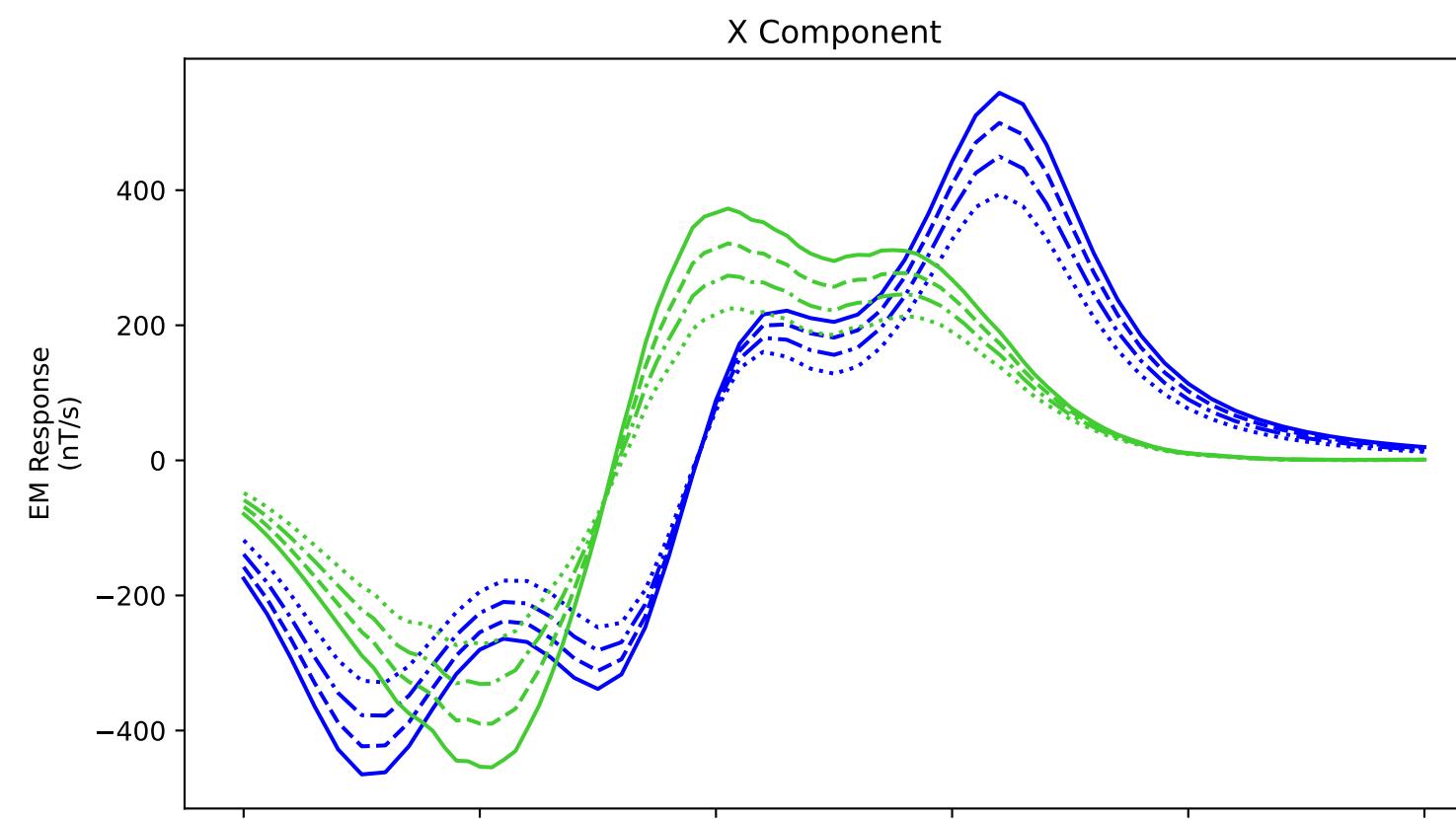


Bent and Multiple Plates: Residual
1_2_3_6
0.0255ms to 0.095ms



Maxwell
MUN
— 0.025ms
- - - 0.055ms
- - - 0.070ms
- · - 0.095ms

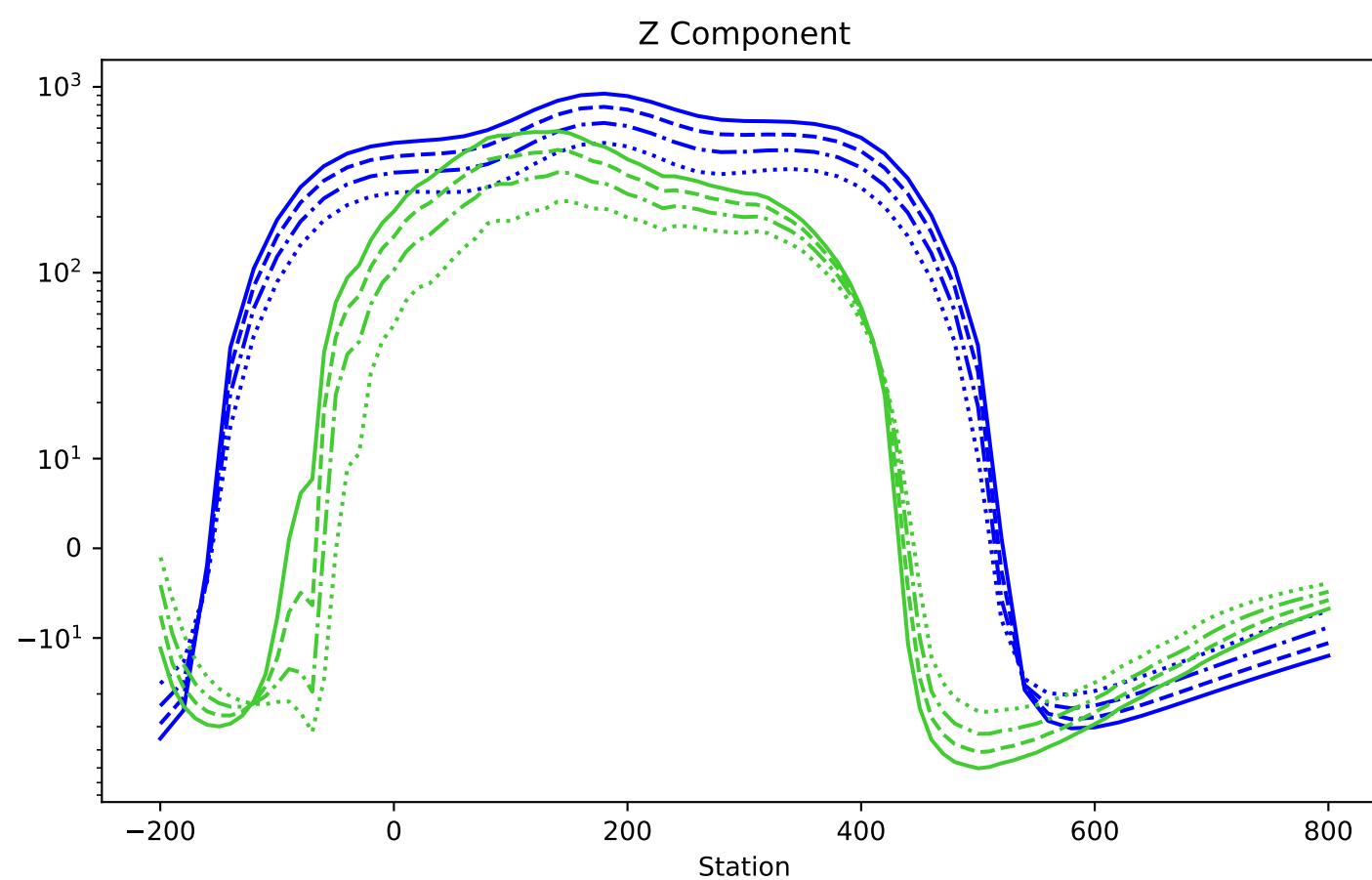
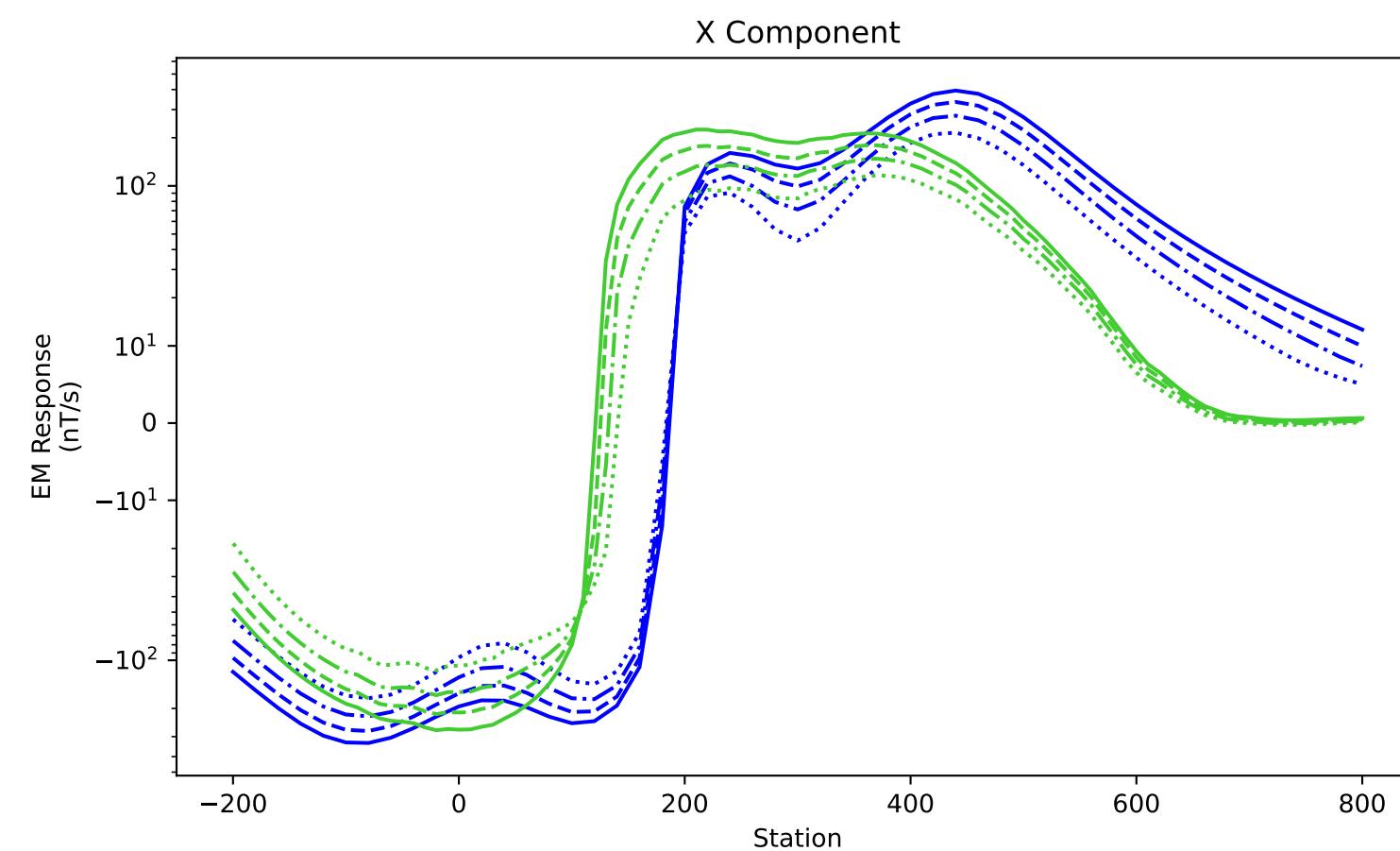
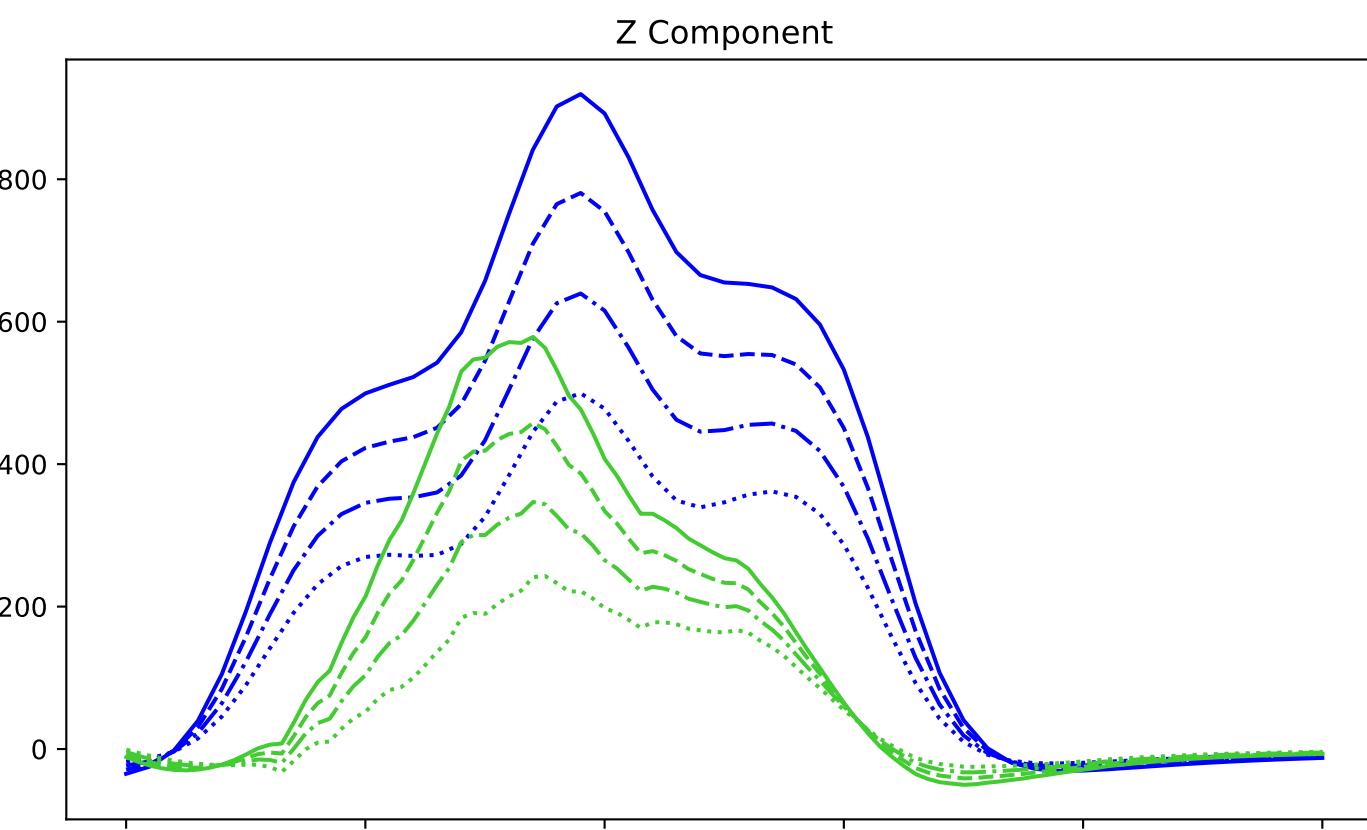
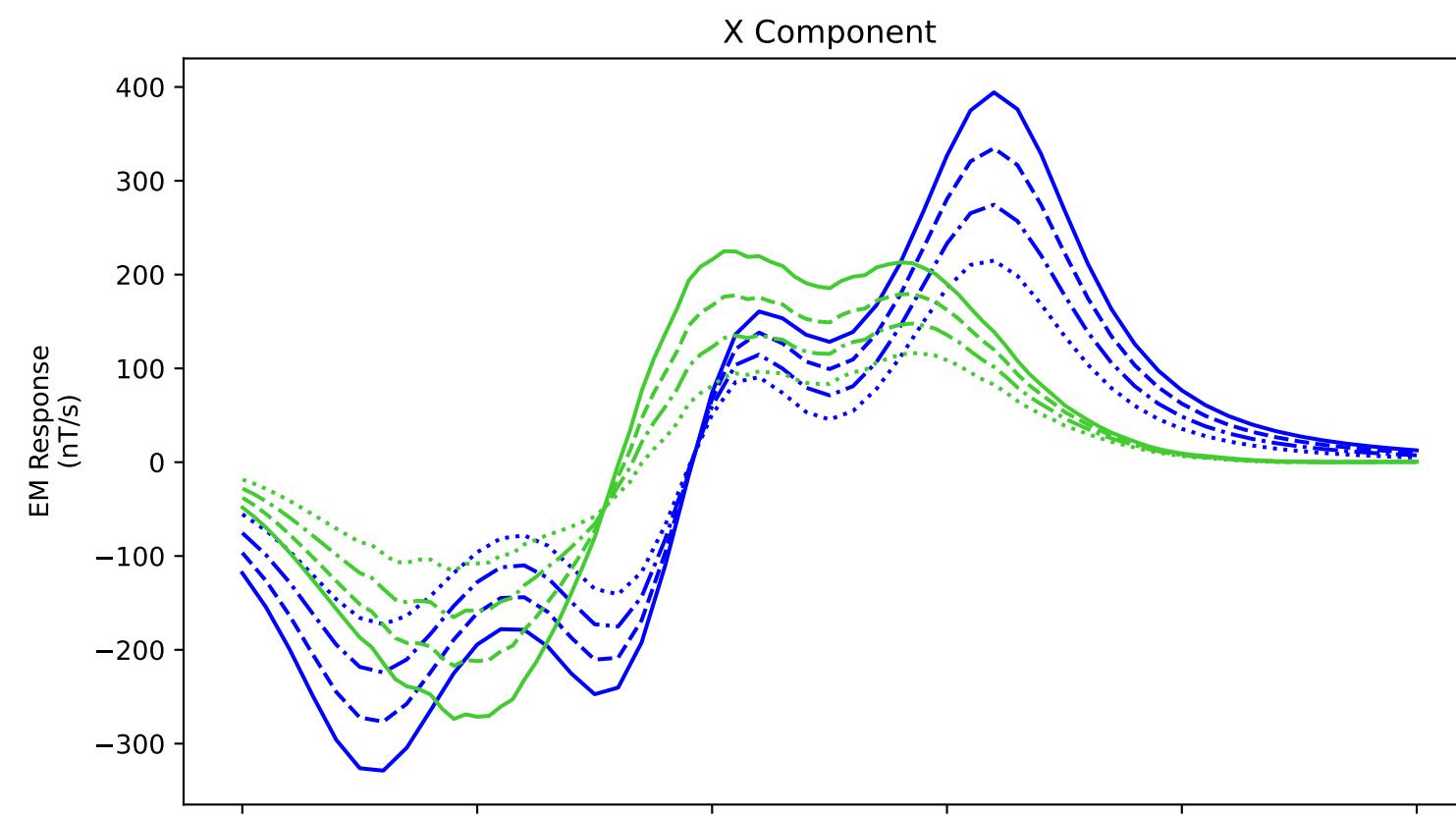
Bent and Multiple Plates: Residual
 1_2_3_6
 0.095ms to 0.235ms



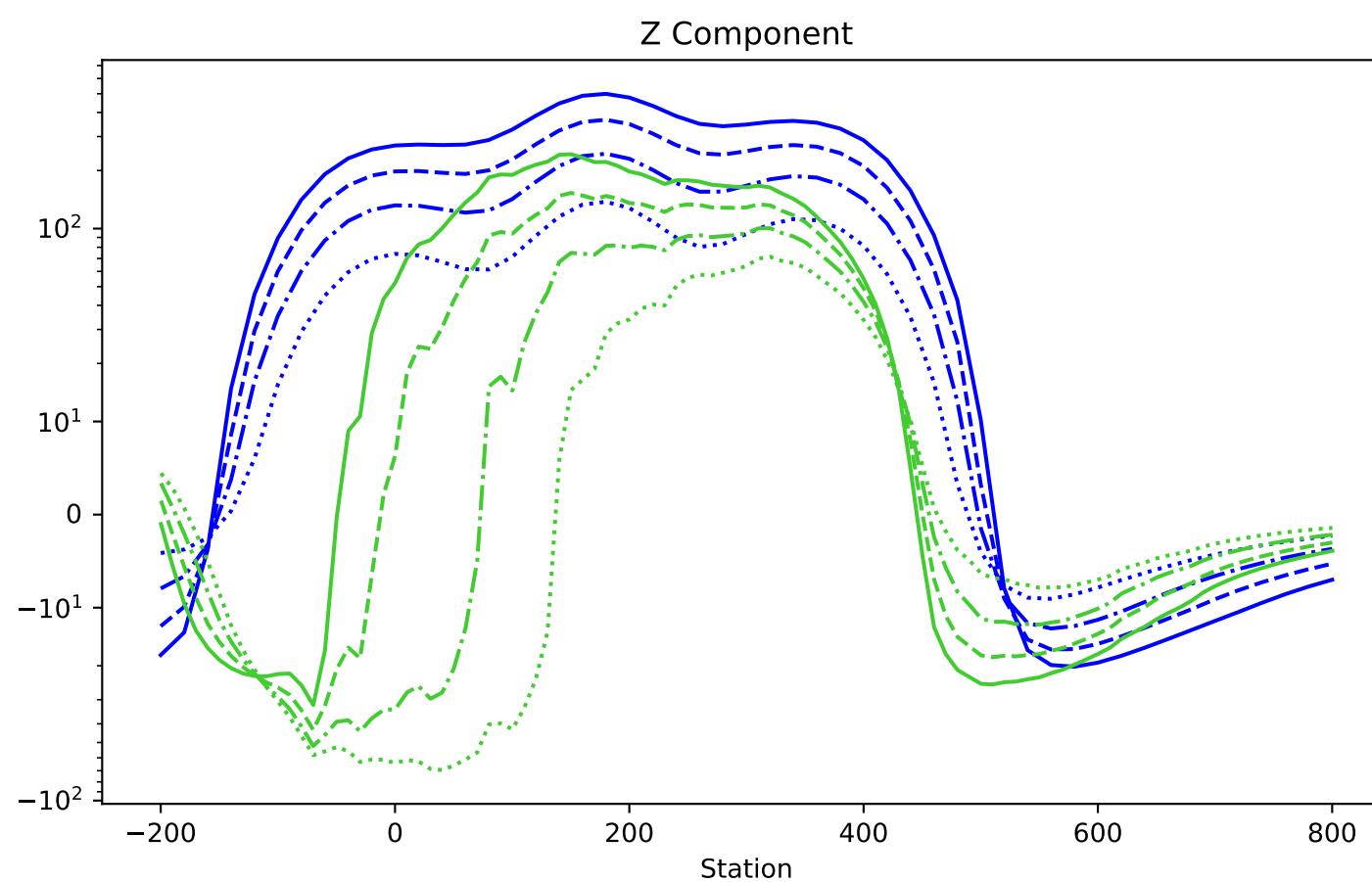
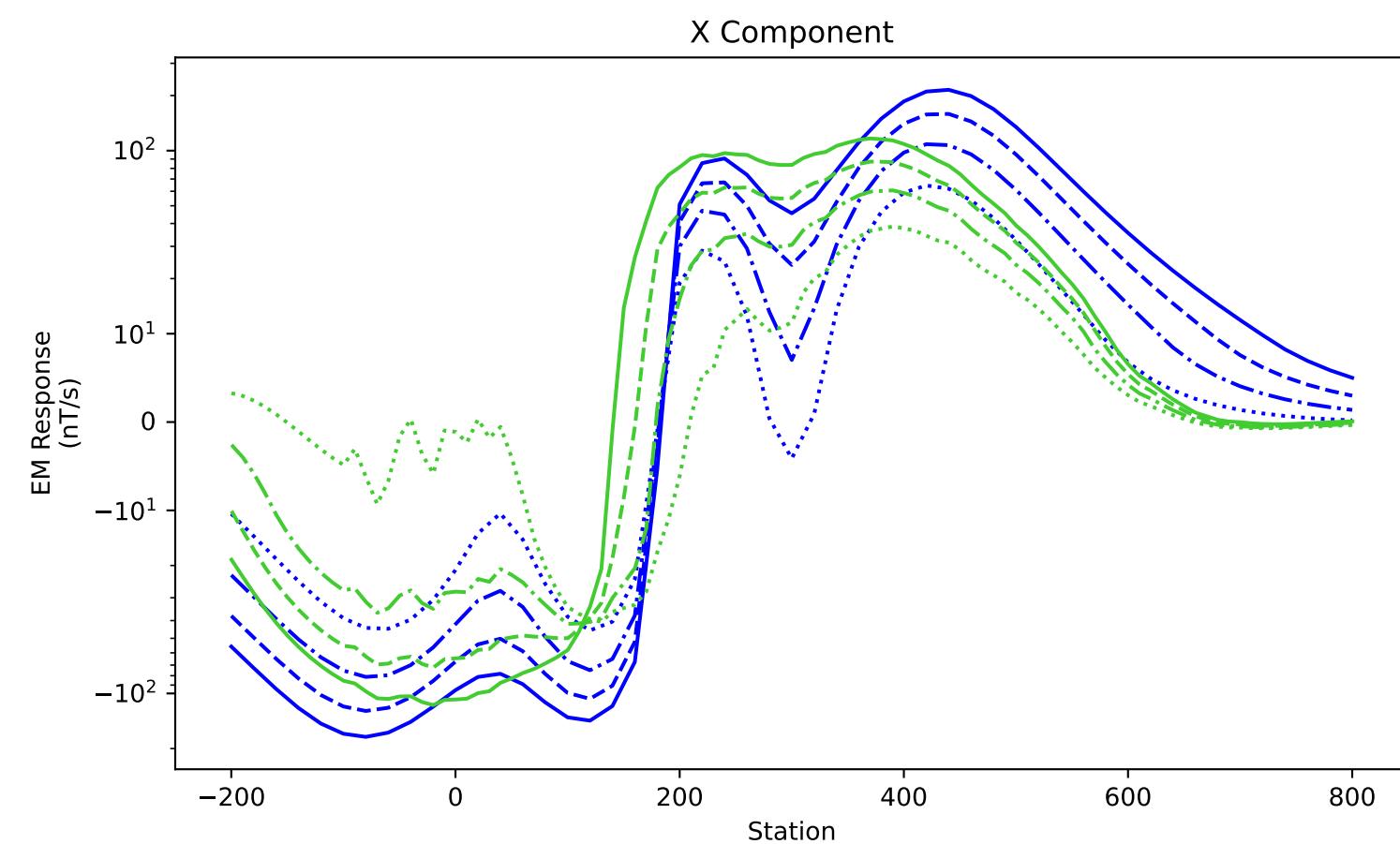
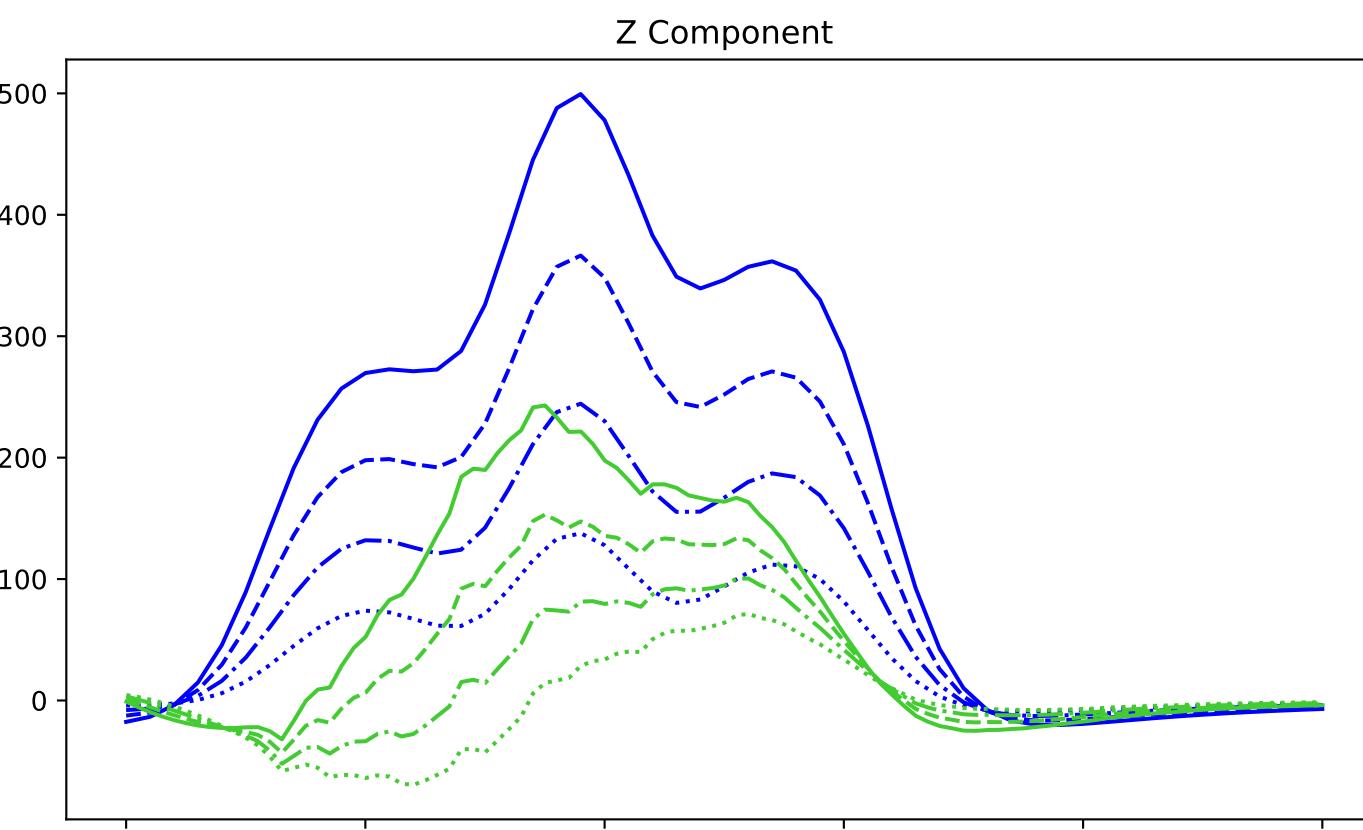
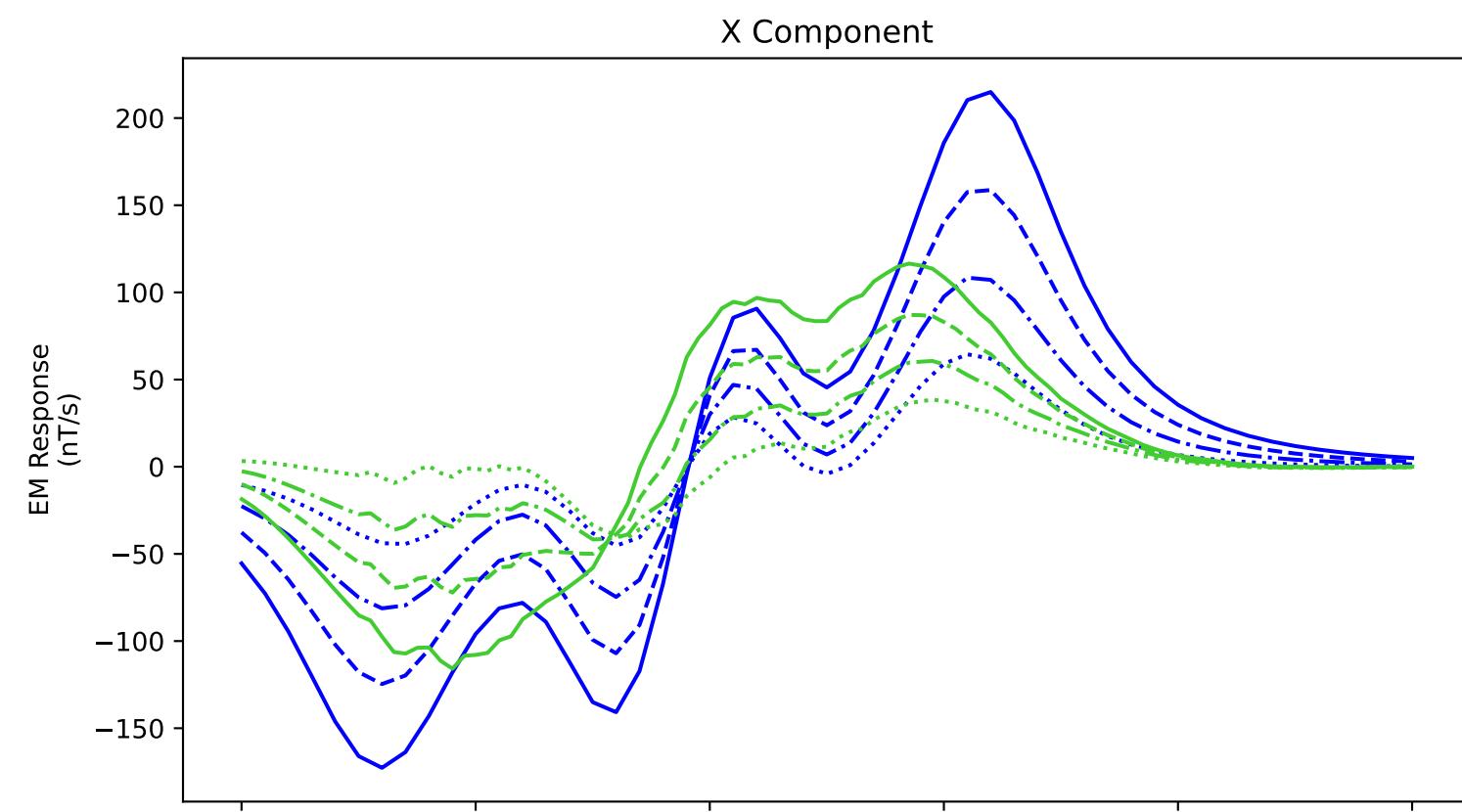
Maxwell	—
MUN	—
0.095ms	—
0.130ms	- - -
0.175ms	- - -
0.235ms

Bent and Multiple Plates: Residual
 1_2_3_6
 0.235ms to 0.56ms

Maxwell
 MUN
 — 0.235ms
 - - - 0.315ms
 - - - 0.420ms
 0.560ms



Bent and Multiple Plates: Residual
 1_2_3_6
 0.56ms to 1.315ms

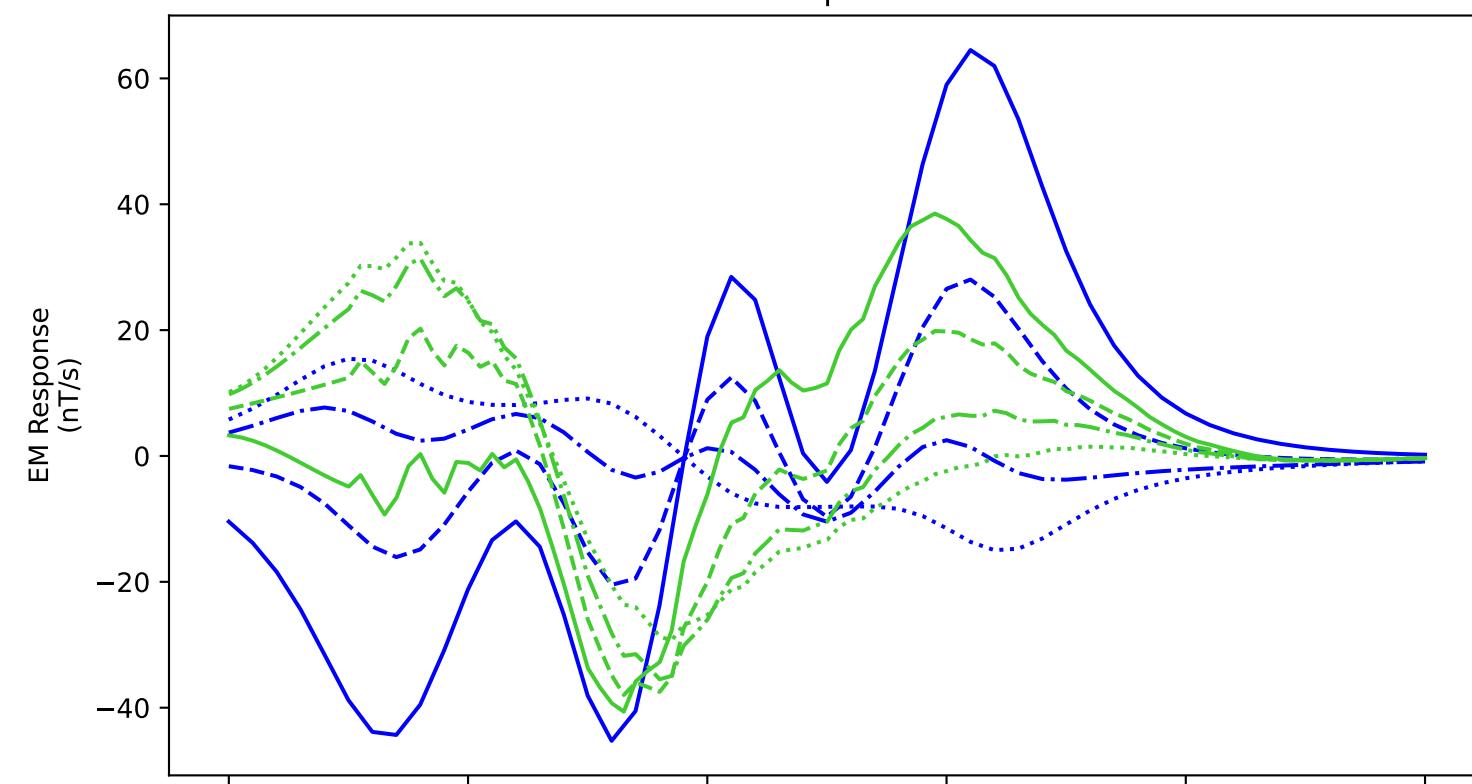


Maxwell	—
MUN	—
0.560ms	—
0.745ms	- - -
0.990ms	- - -
1.315ms

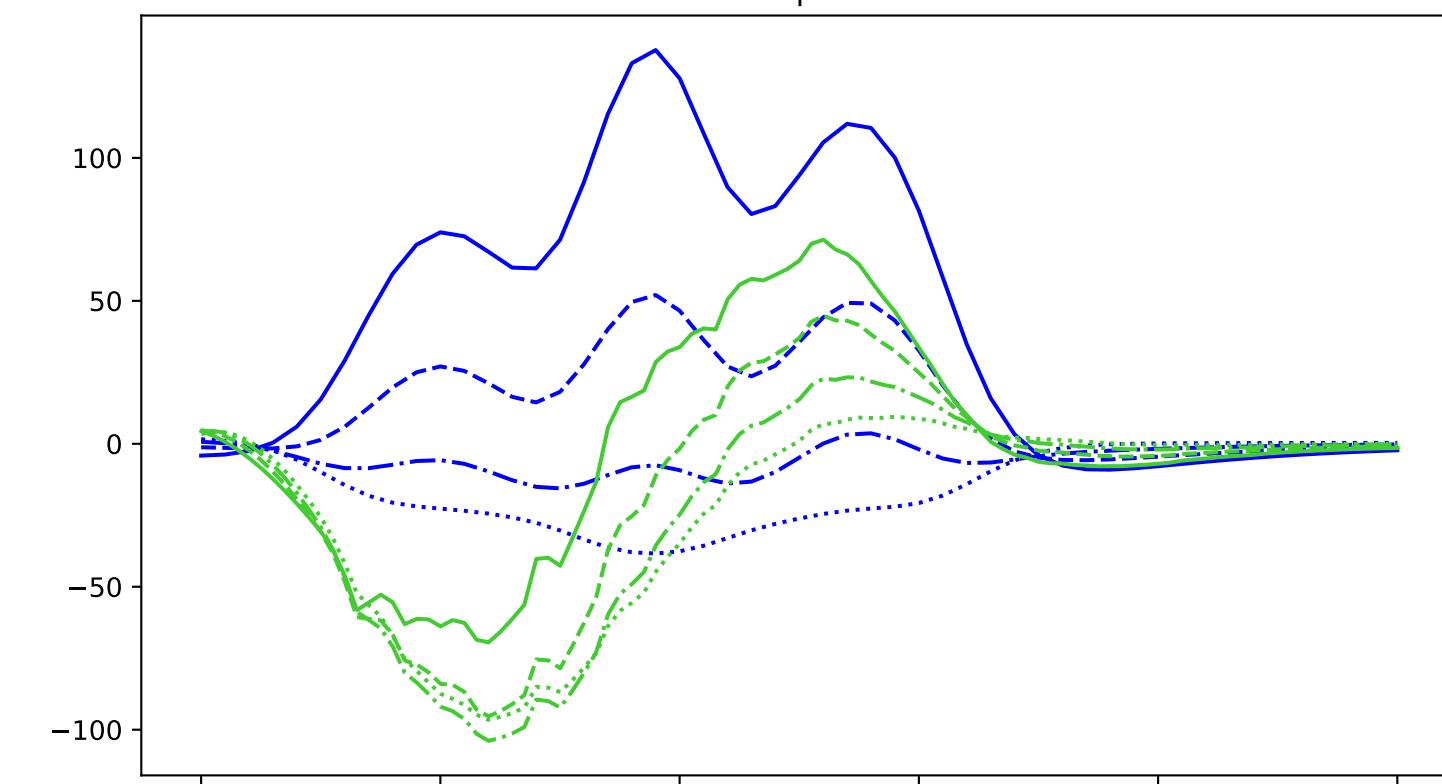
Bent and Multiple Plates: Residual
 1_2_3_6
 1.315ms to 3.075ms

Maxwell	
MUN	
1.315ms	
1.745ms	
2.315ms	
3.075ms	

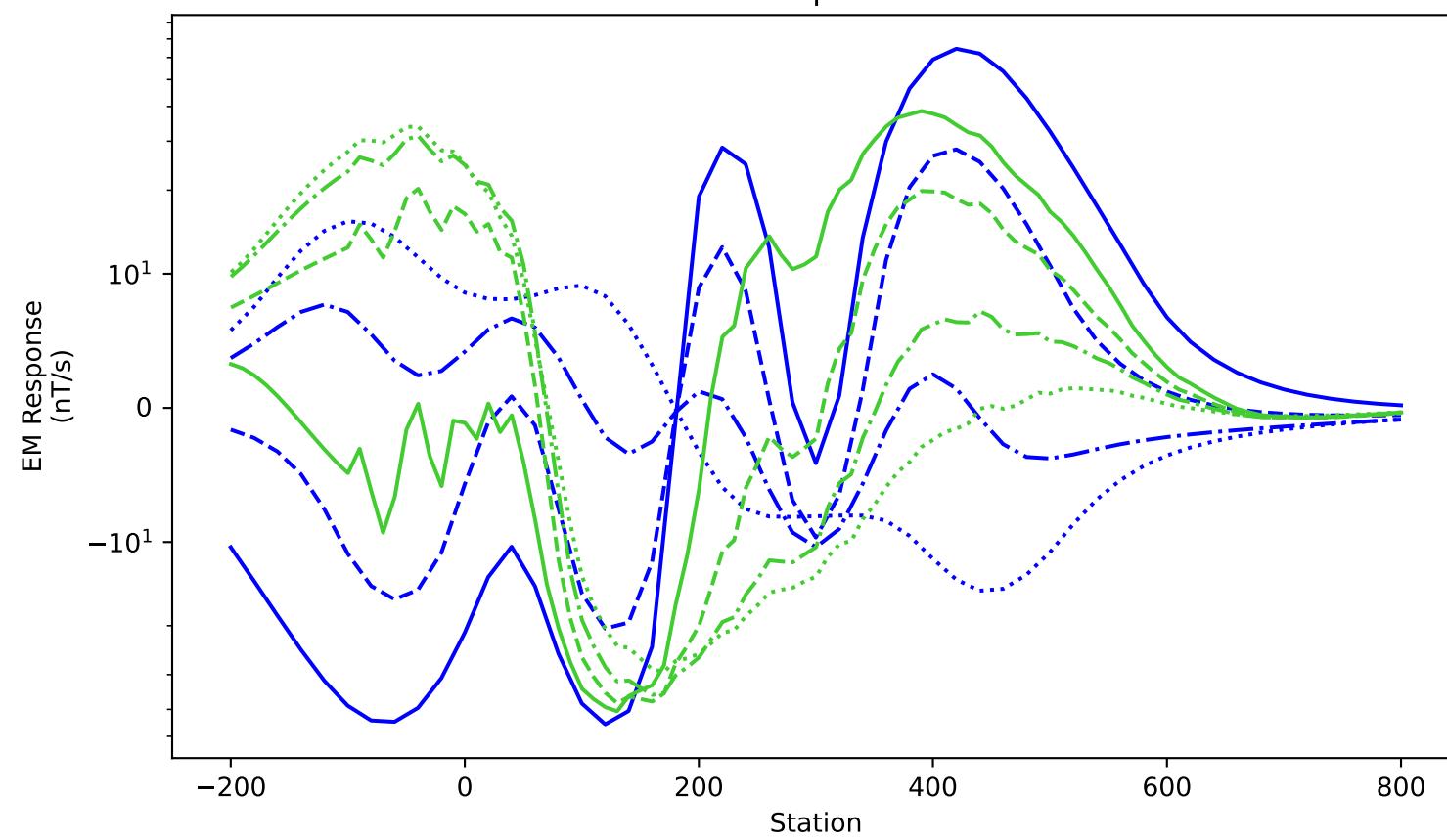
X Component



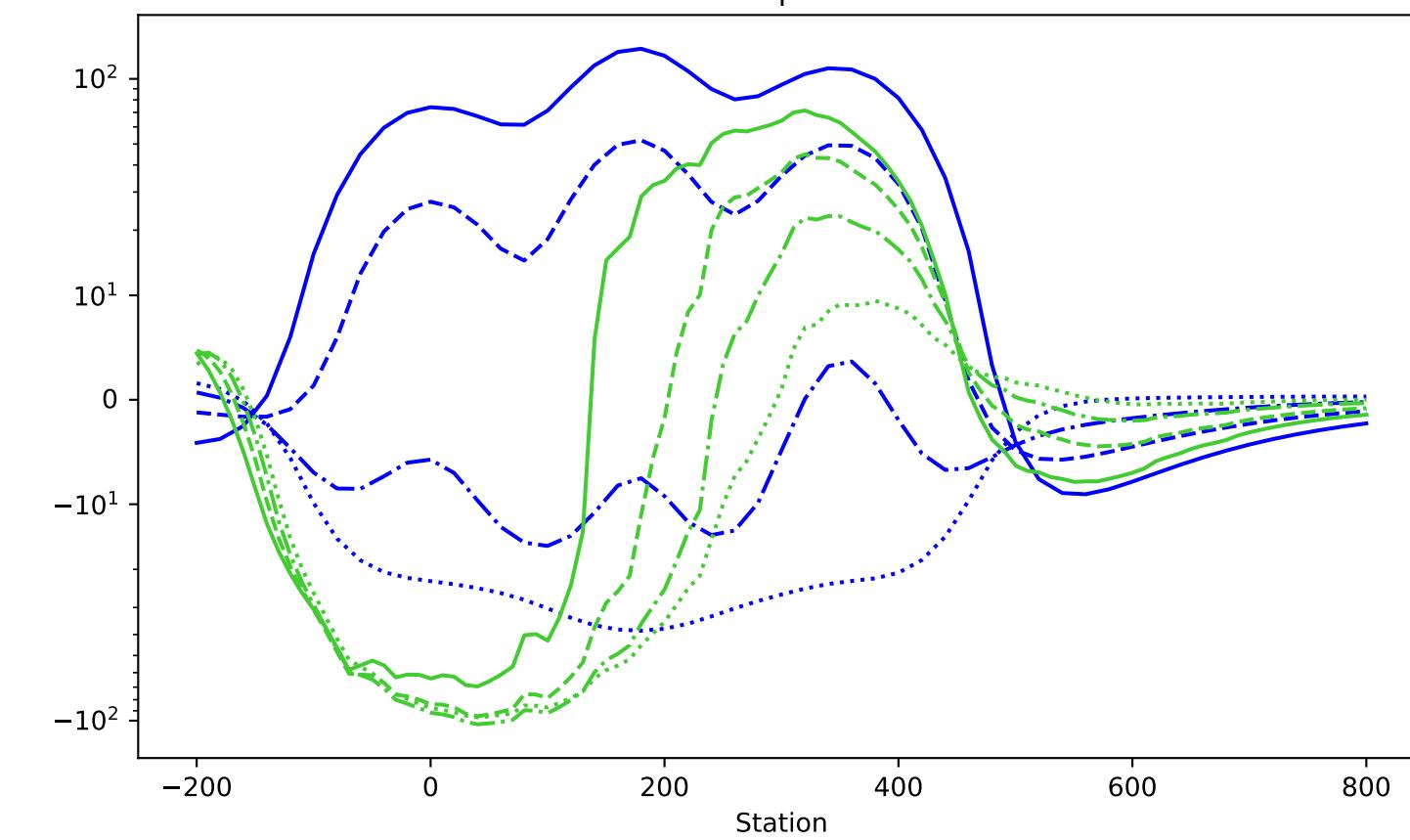
Z Component



X Component



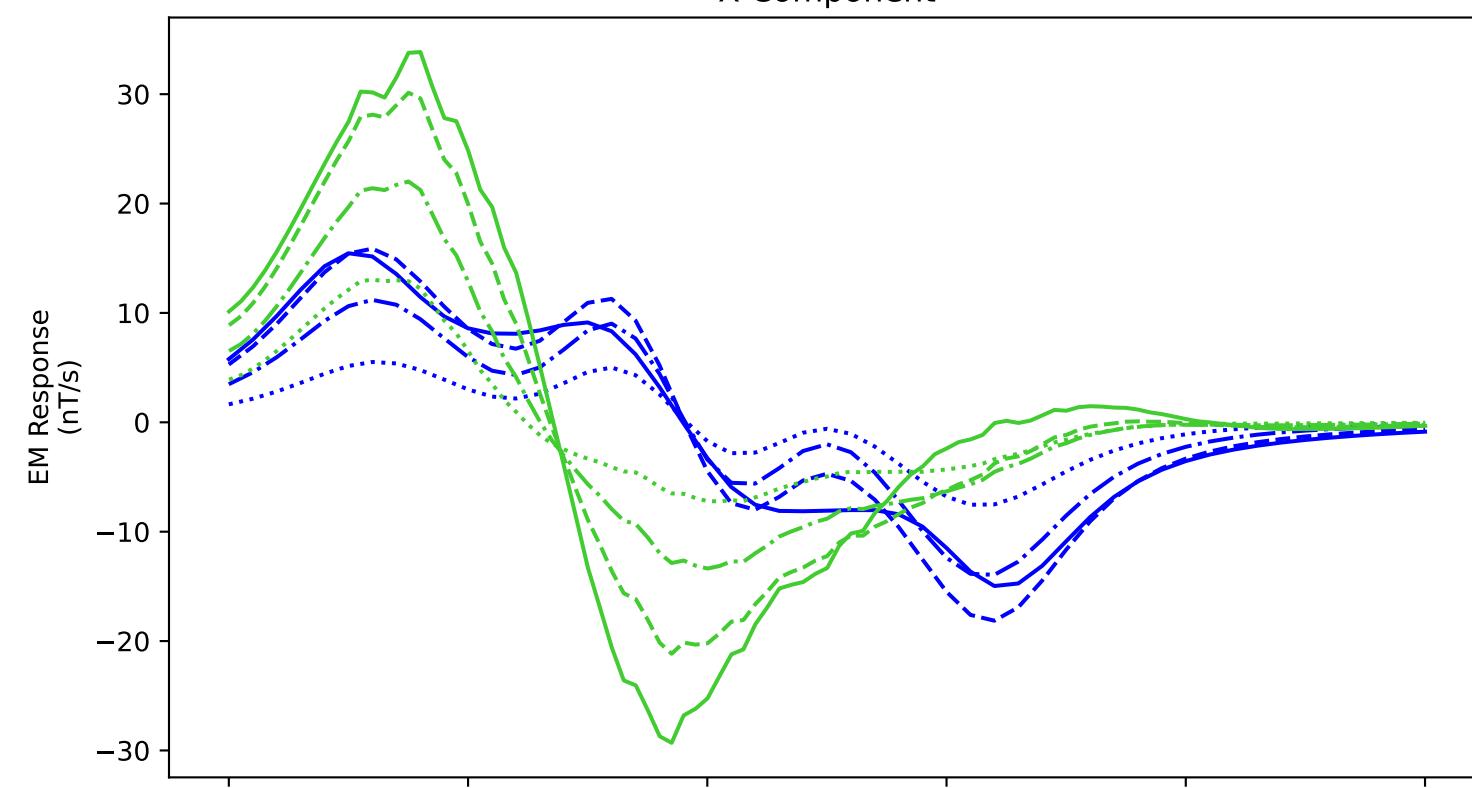
Z Component



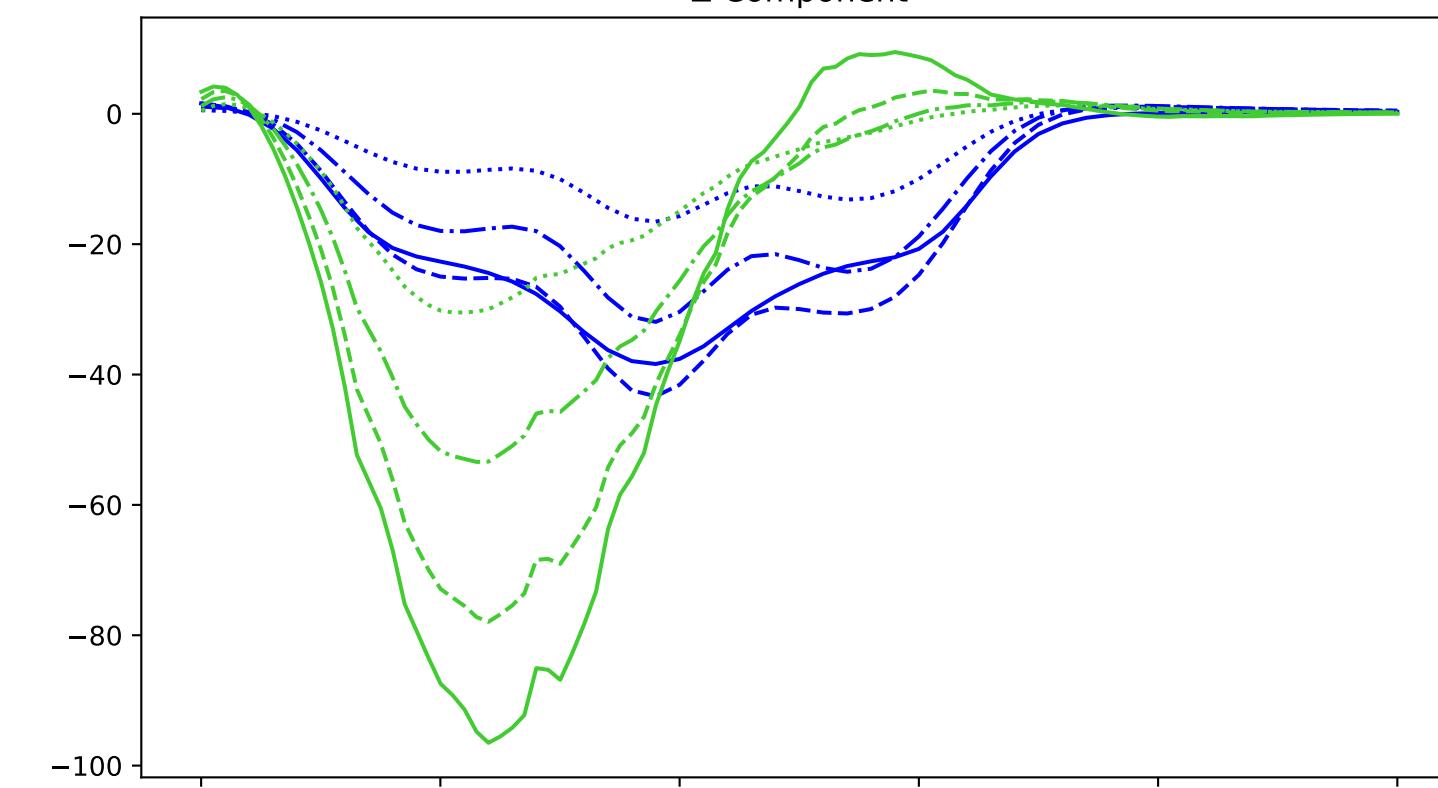
Bent and Multiple Plates: Residual
1_2_3_6
3.075ms to 7.205ms

Maxwell
MUN
— 3.075ms
- - - 4.085ms
- - - 5.425ms
- · - 7.205ms

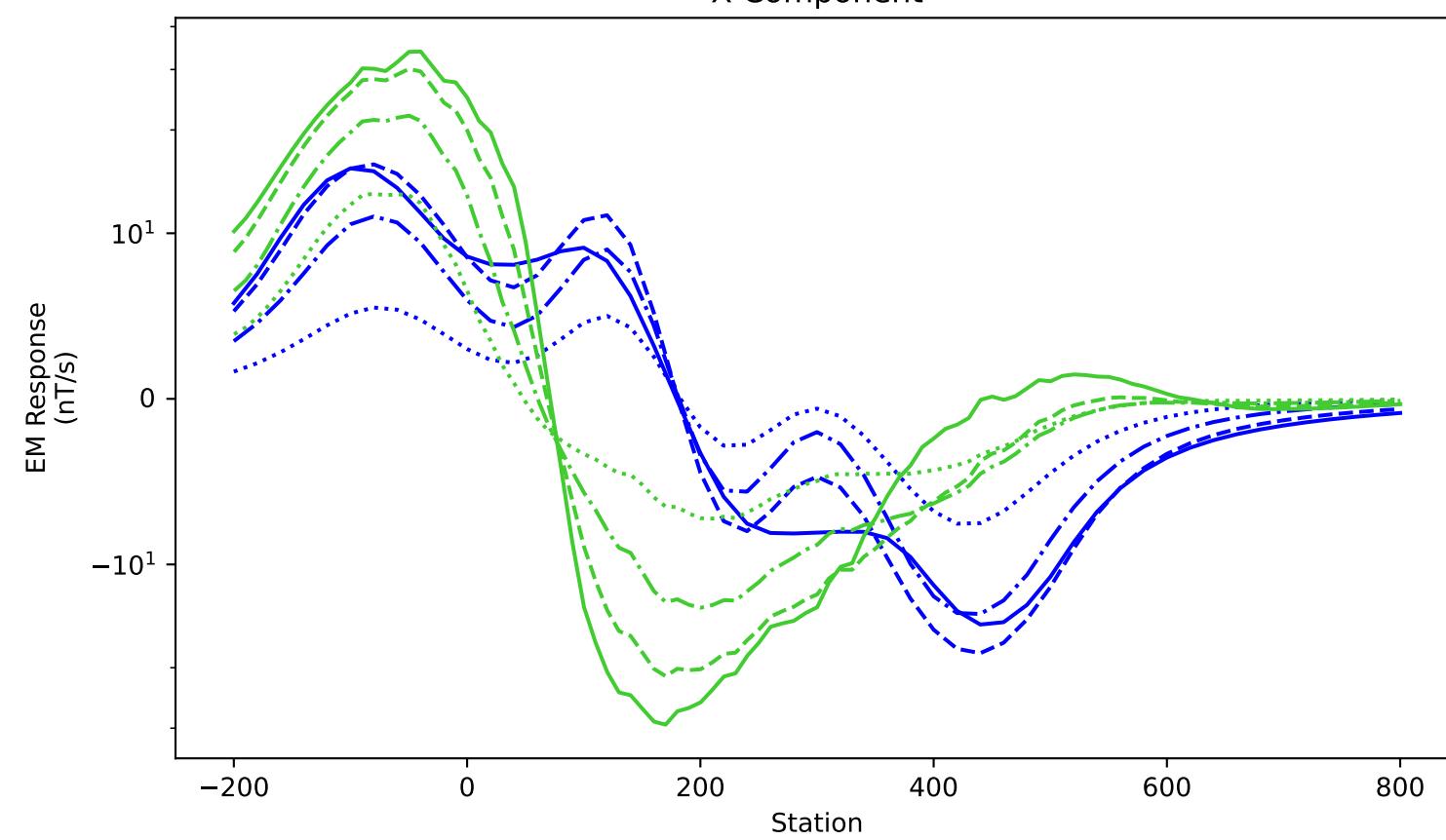
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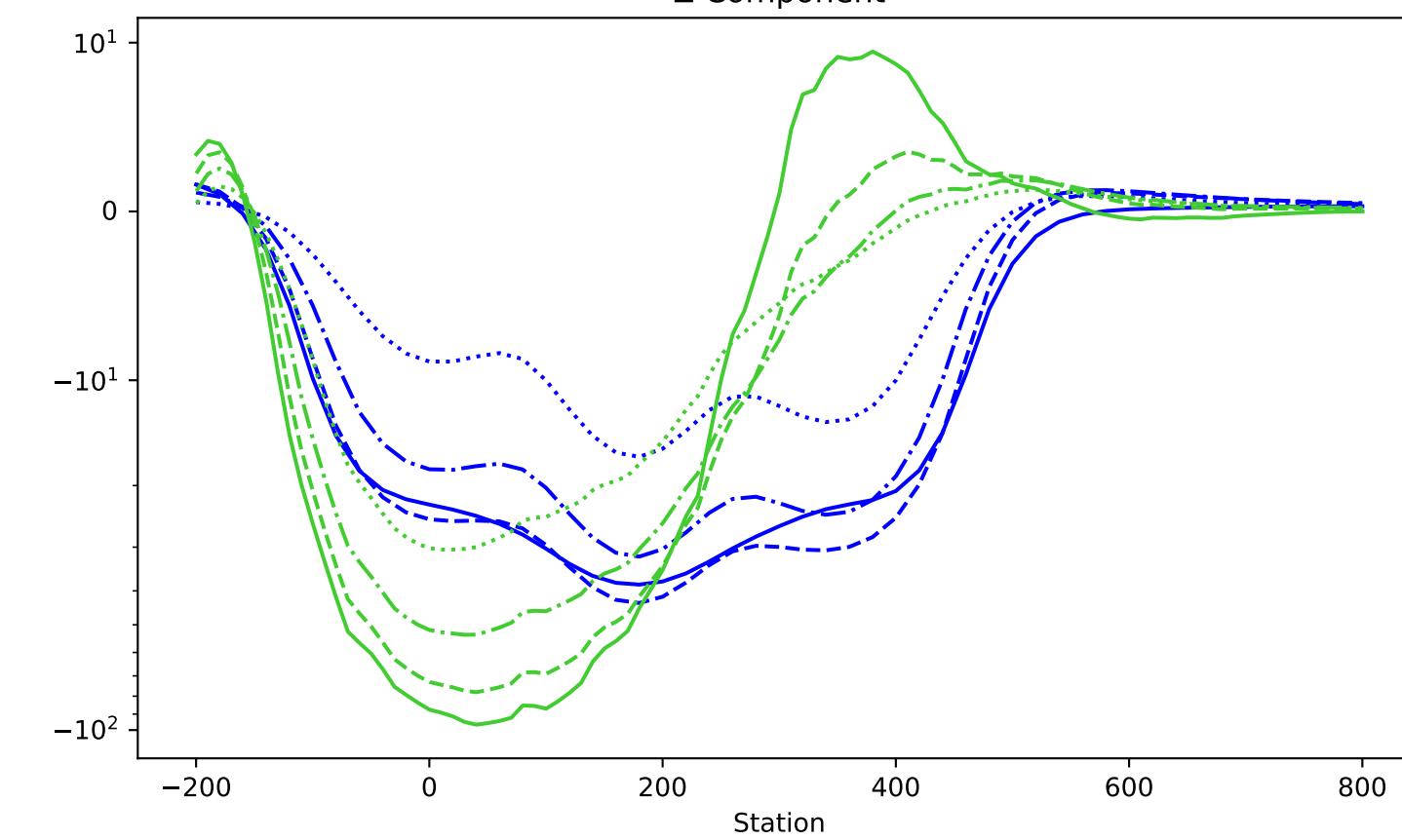
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X Component



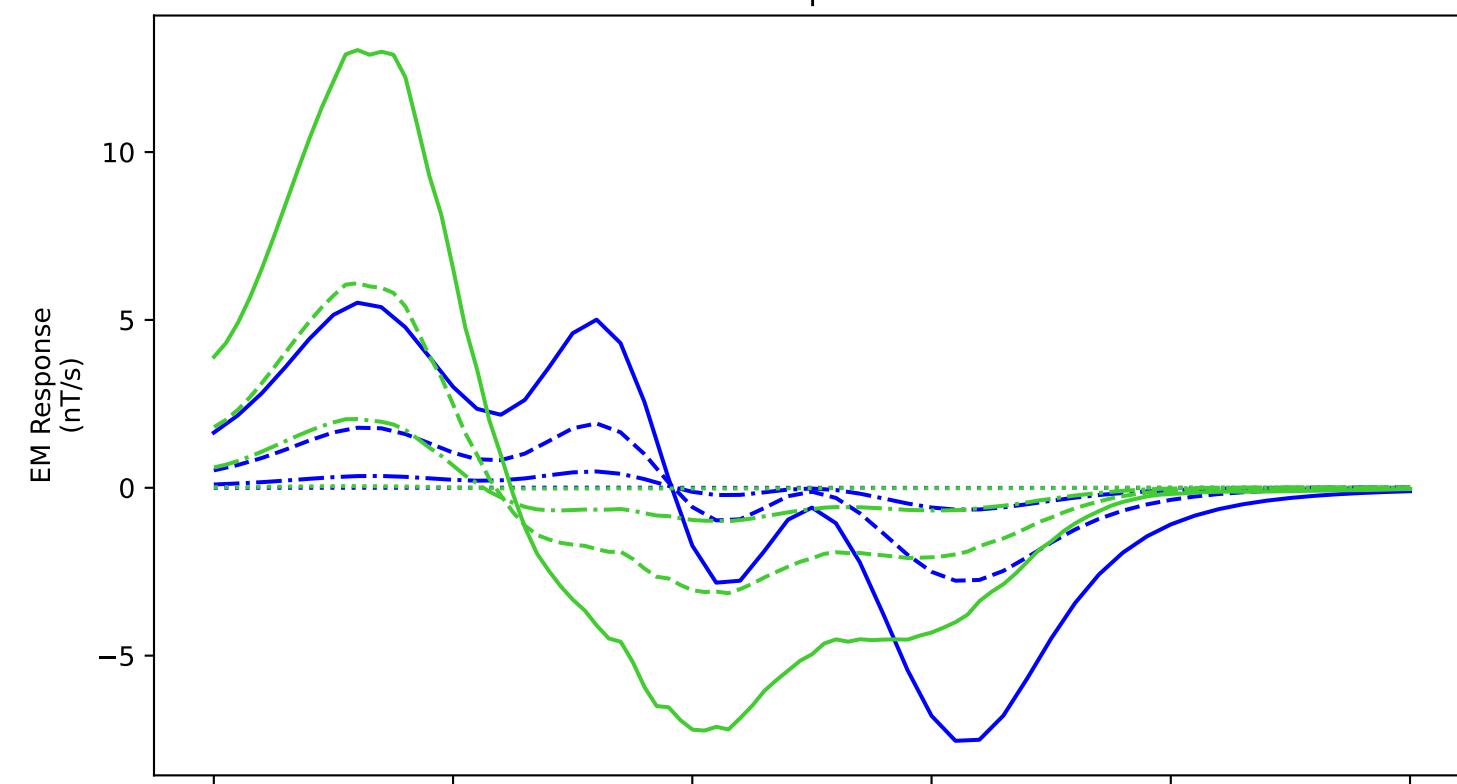
Z Component



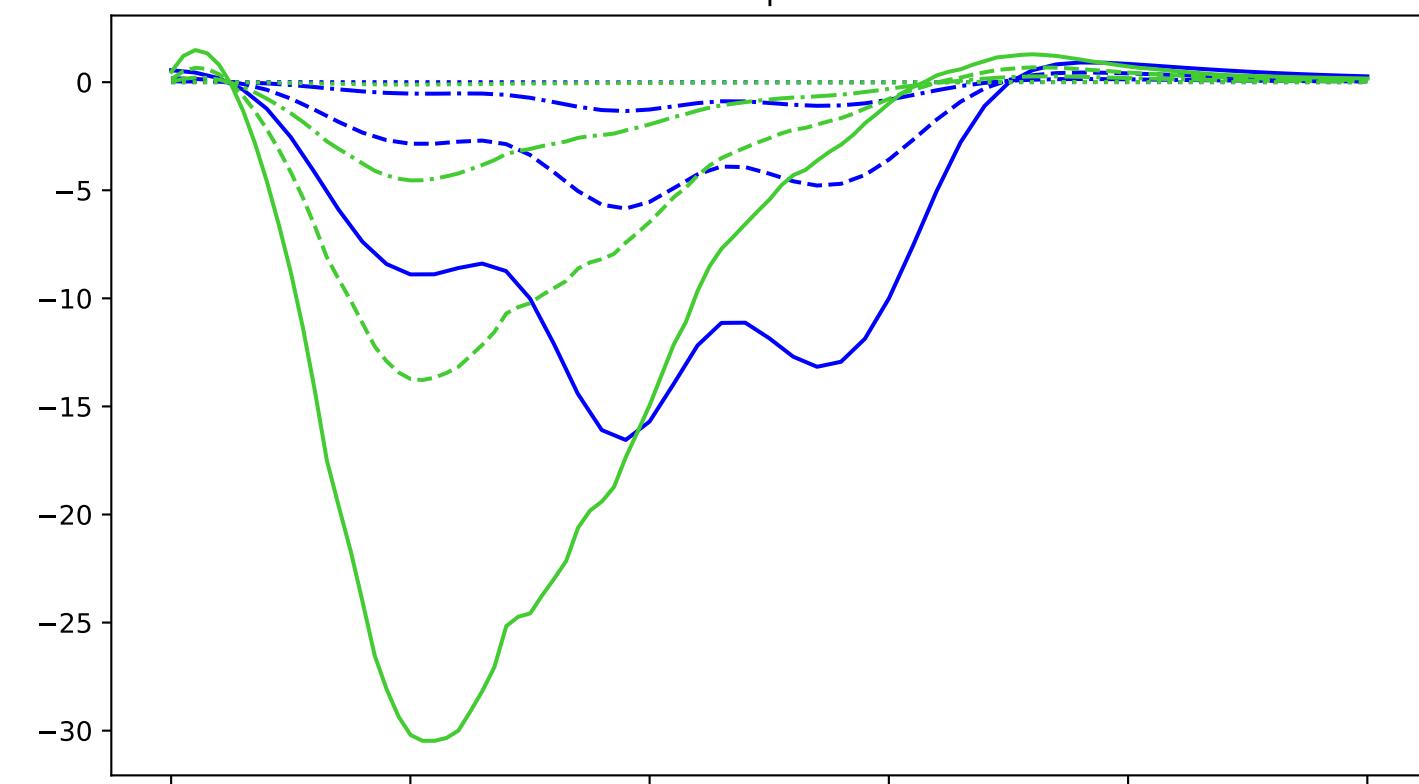
Bent and Multiple Plates: Residual
 1_2_3_6
 7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - 9.570ms
- ·- 12.660ms
··· 22.730ms

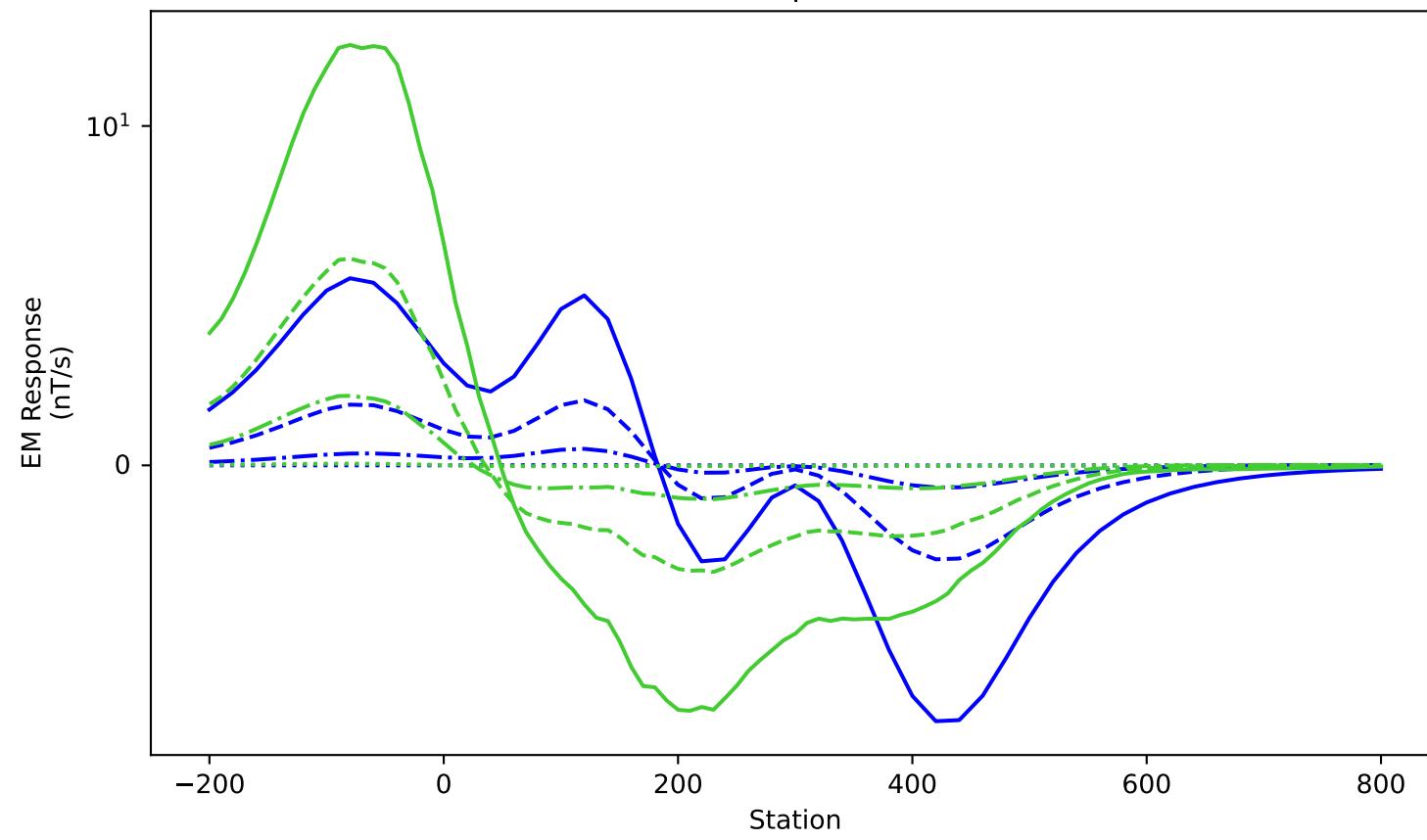
X Component



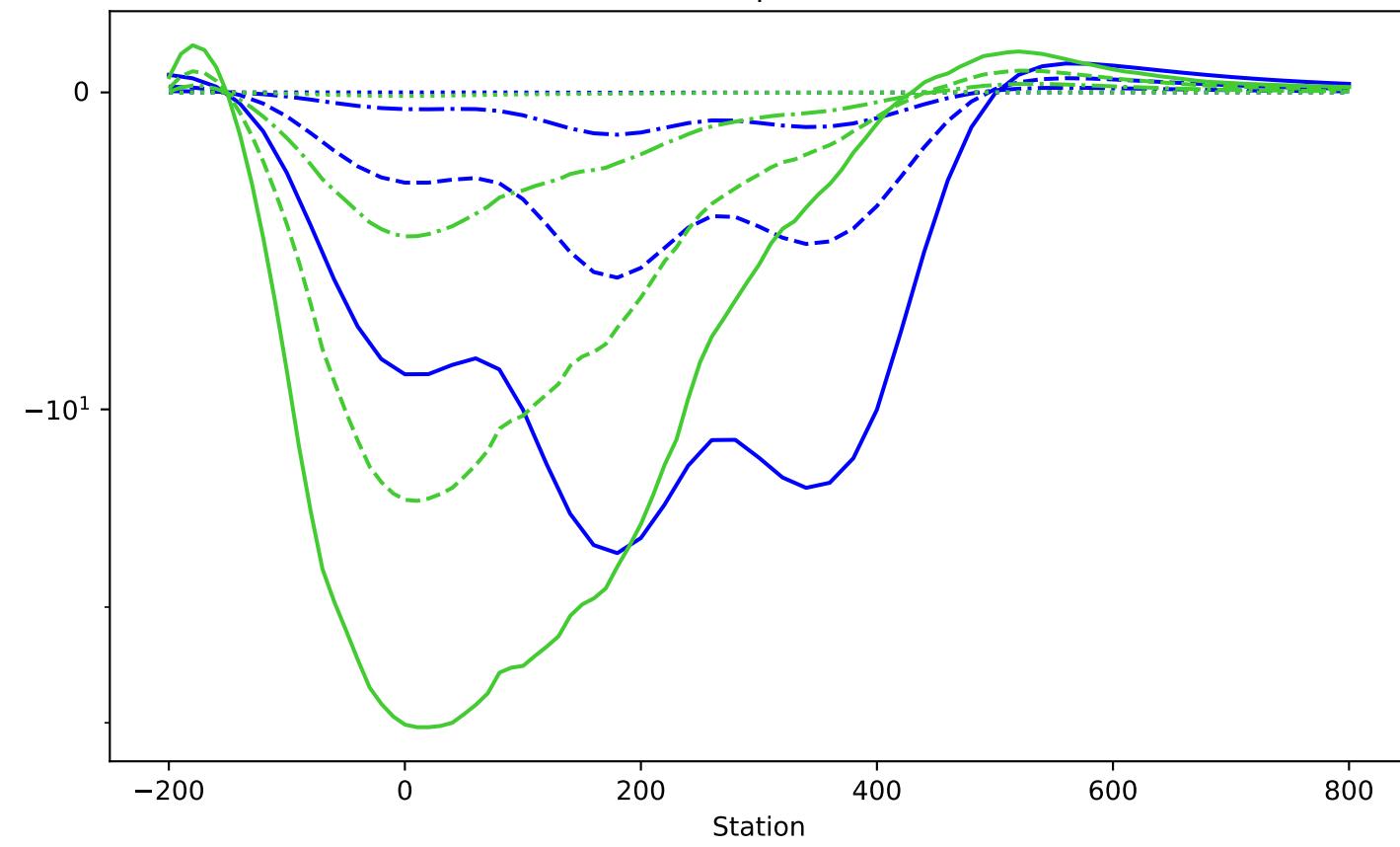
Z Component



X Component

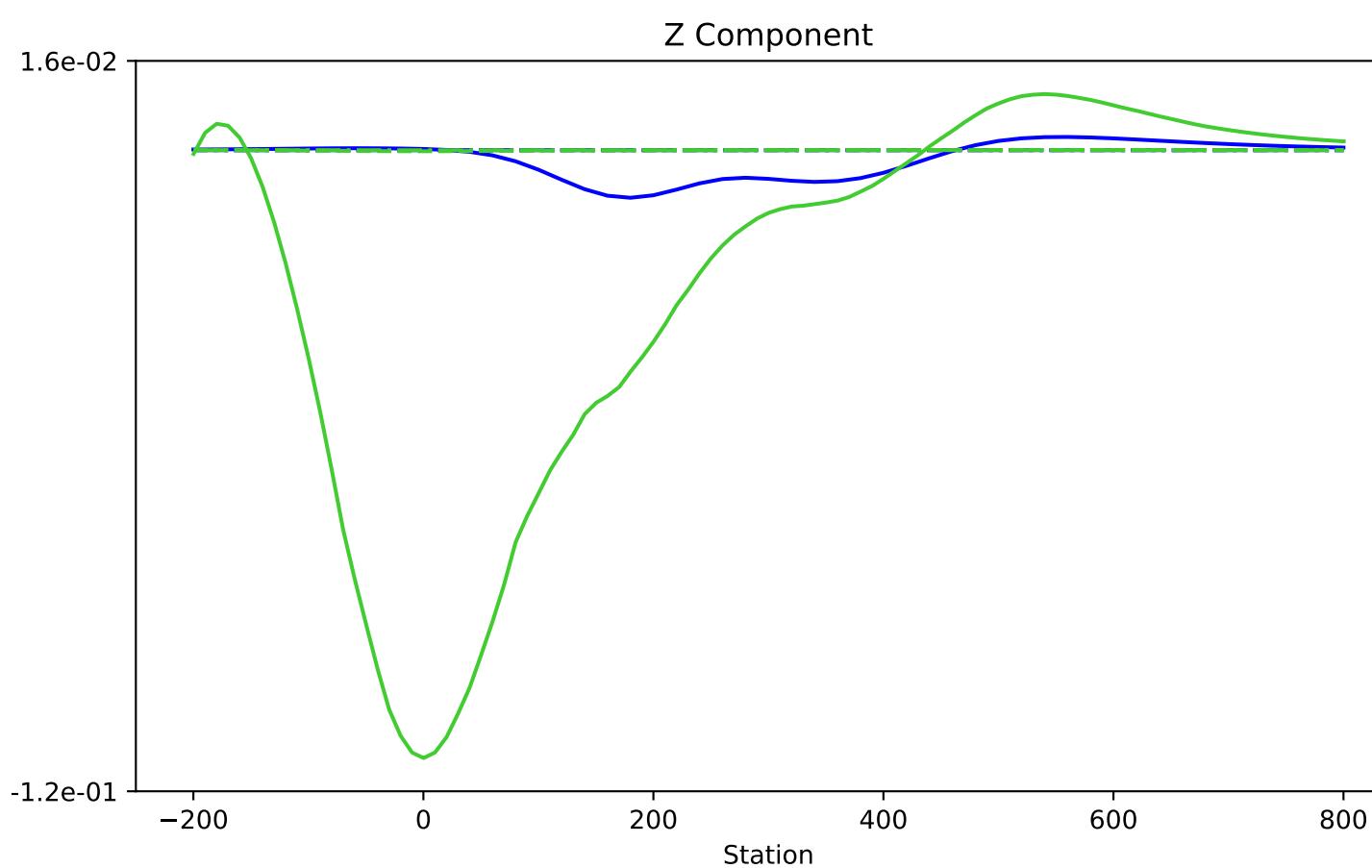
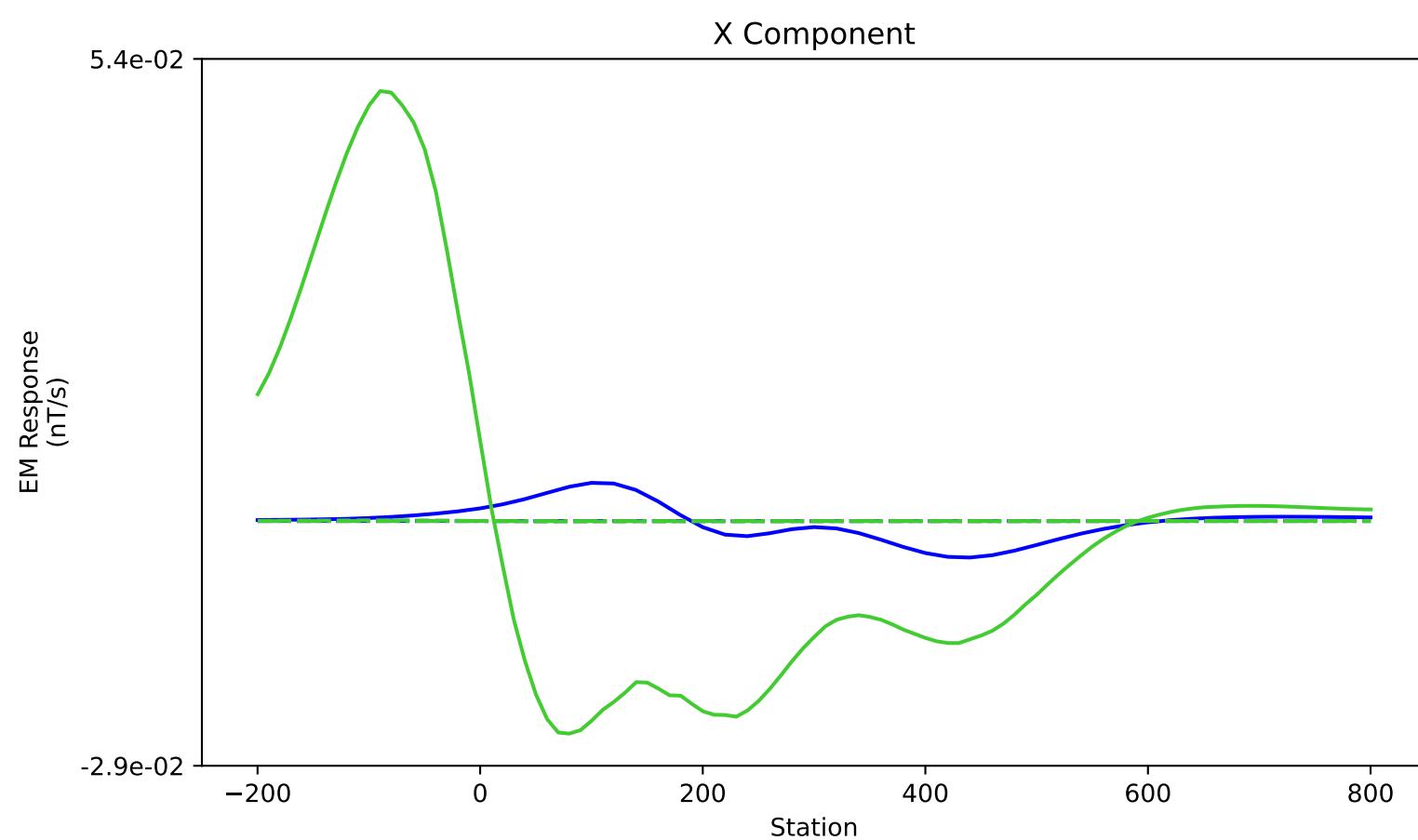
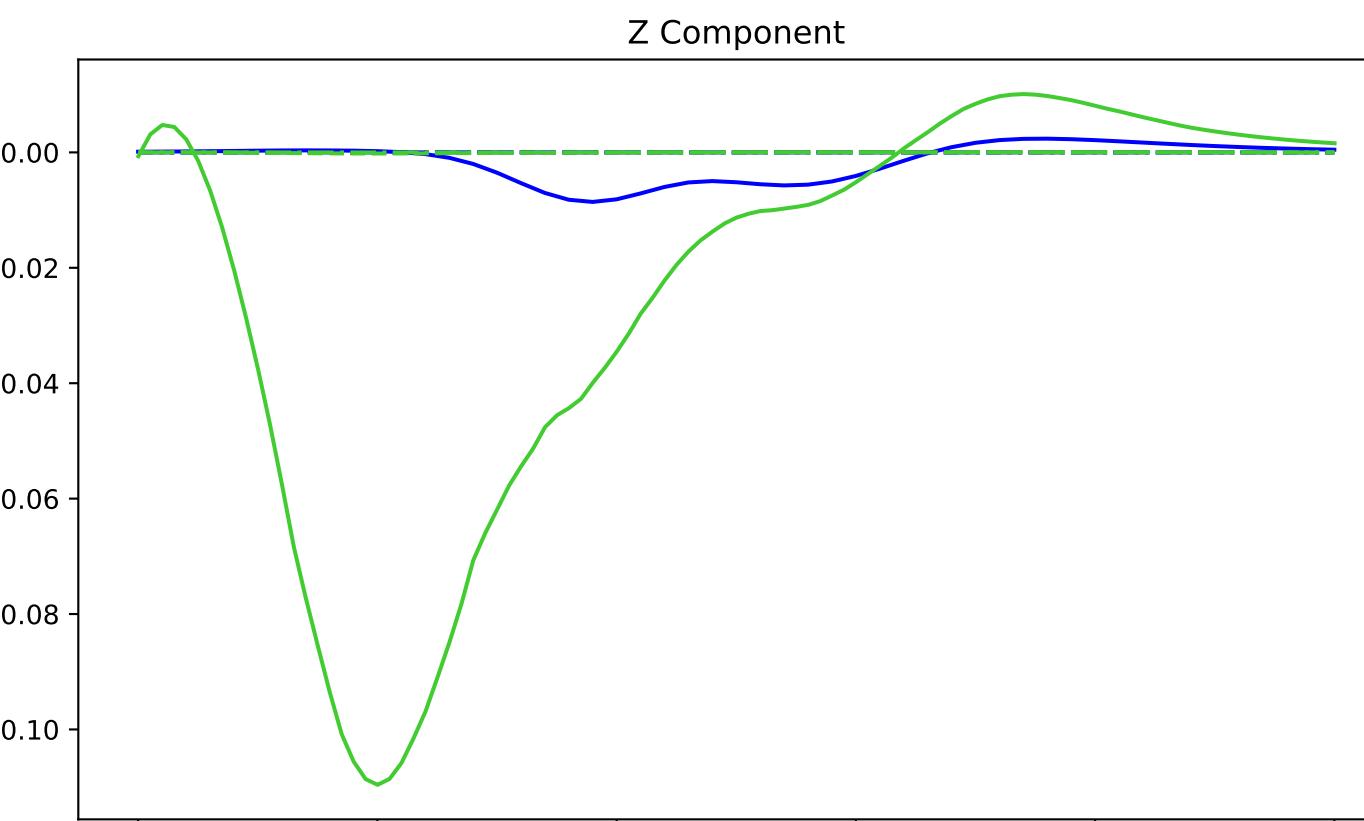
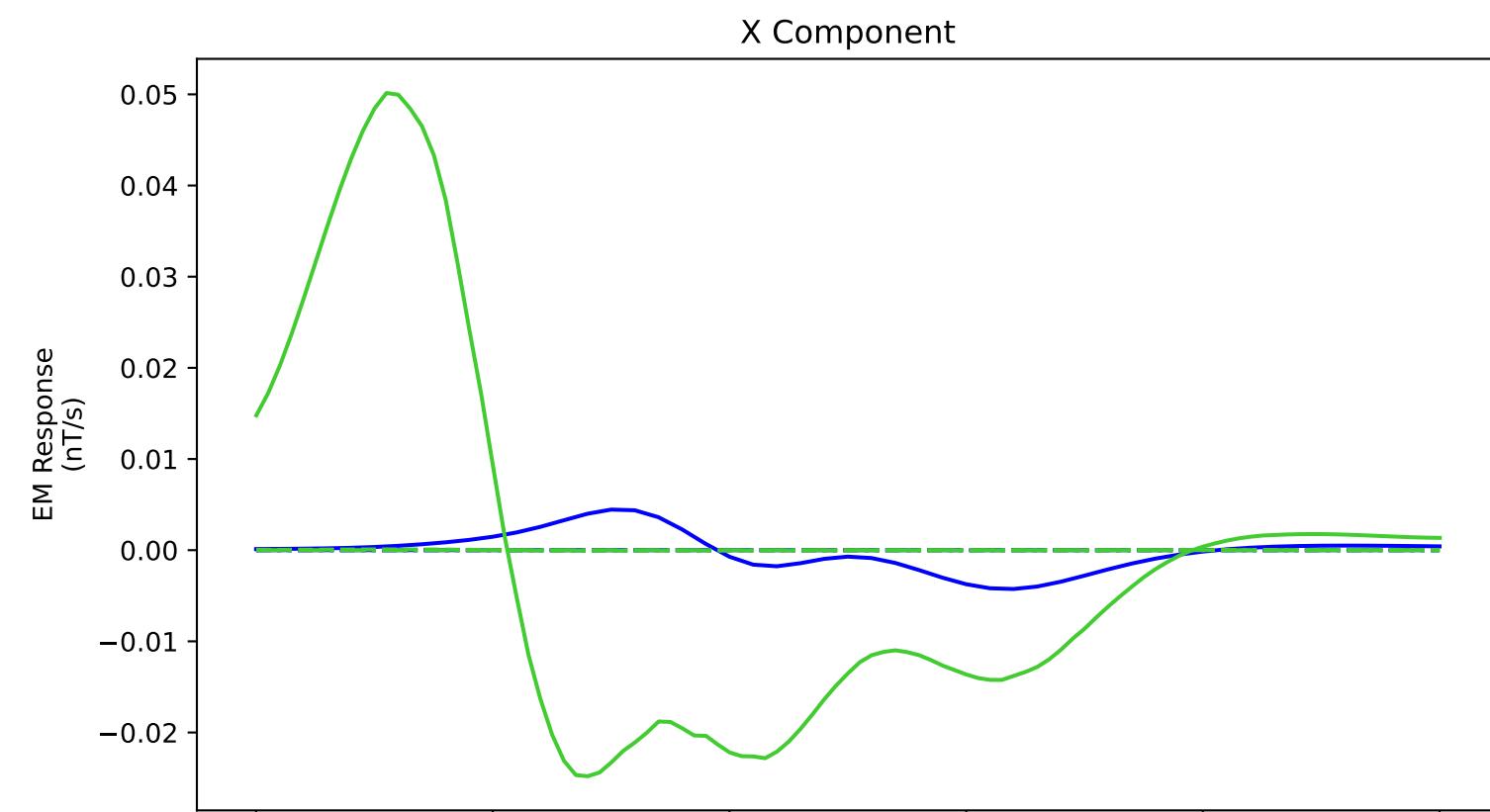


Z Component



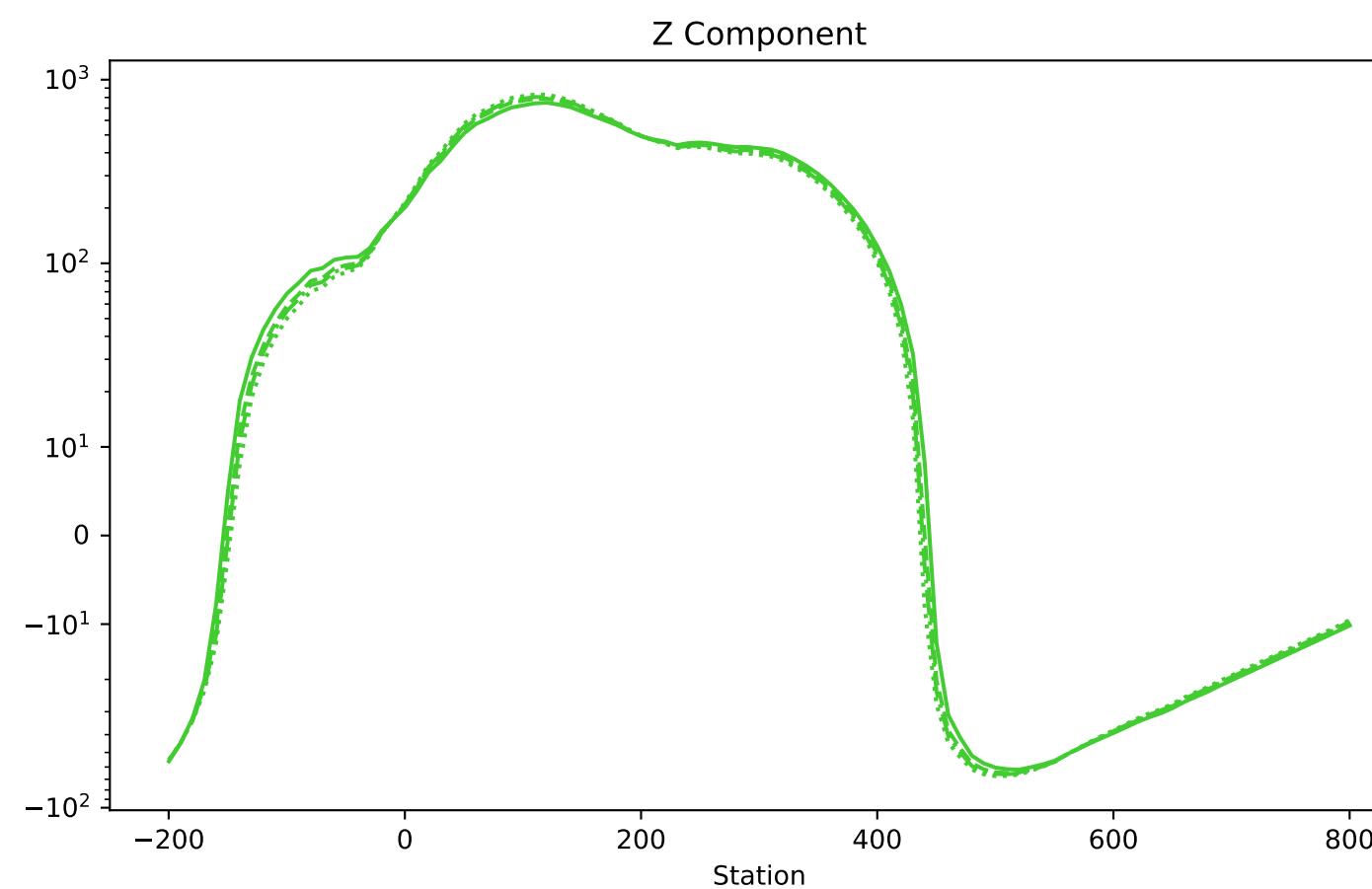
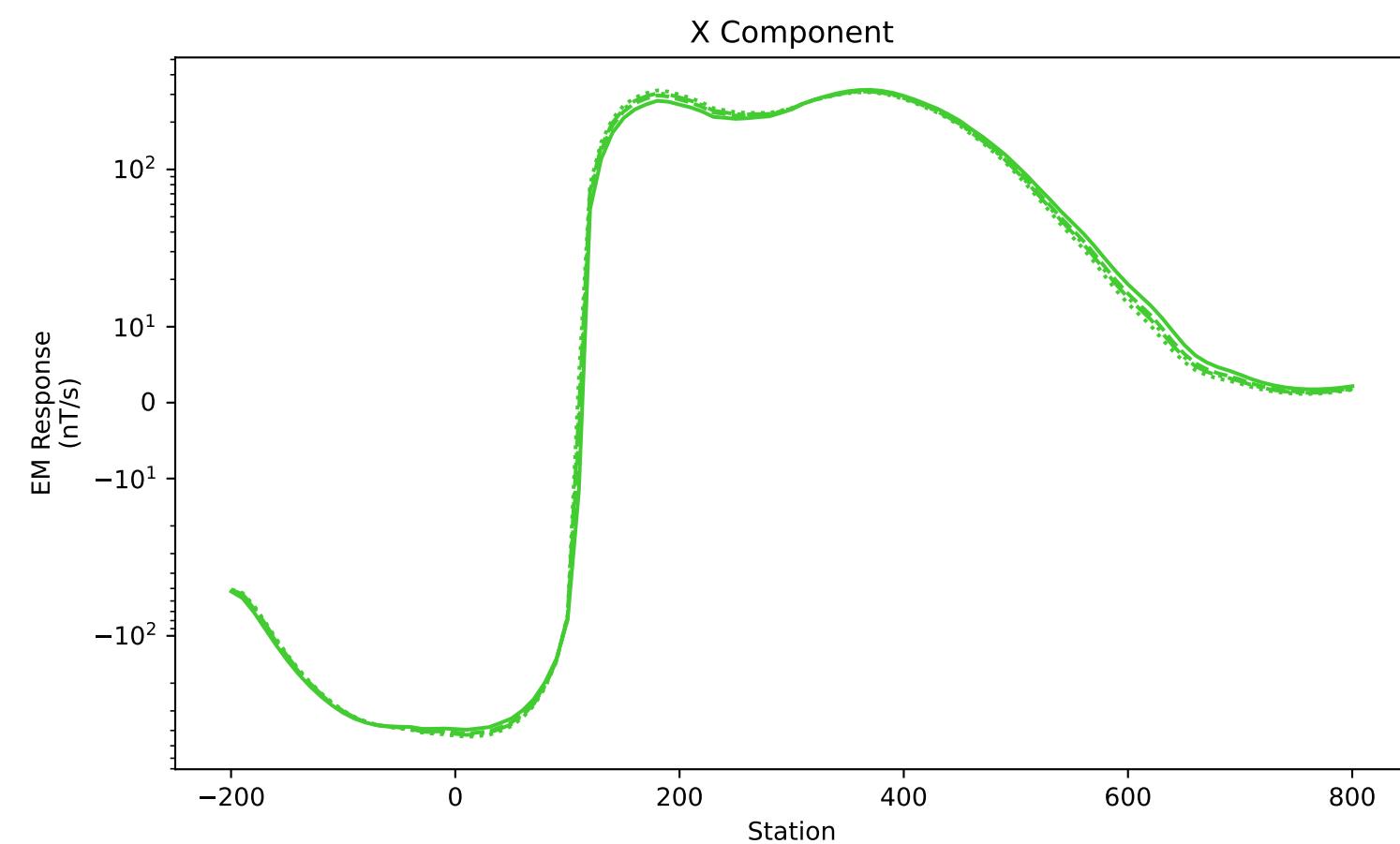
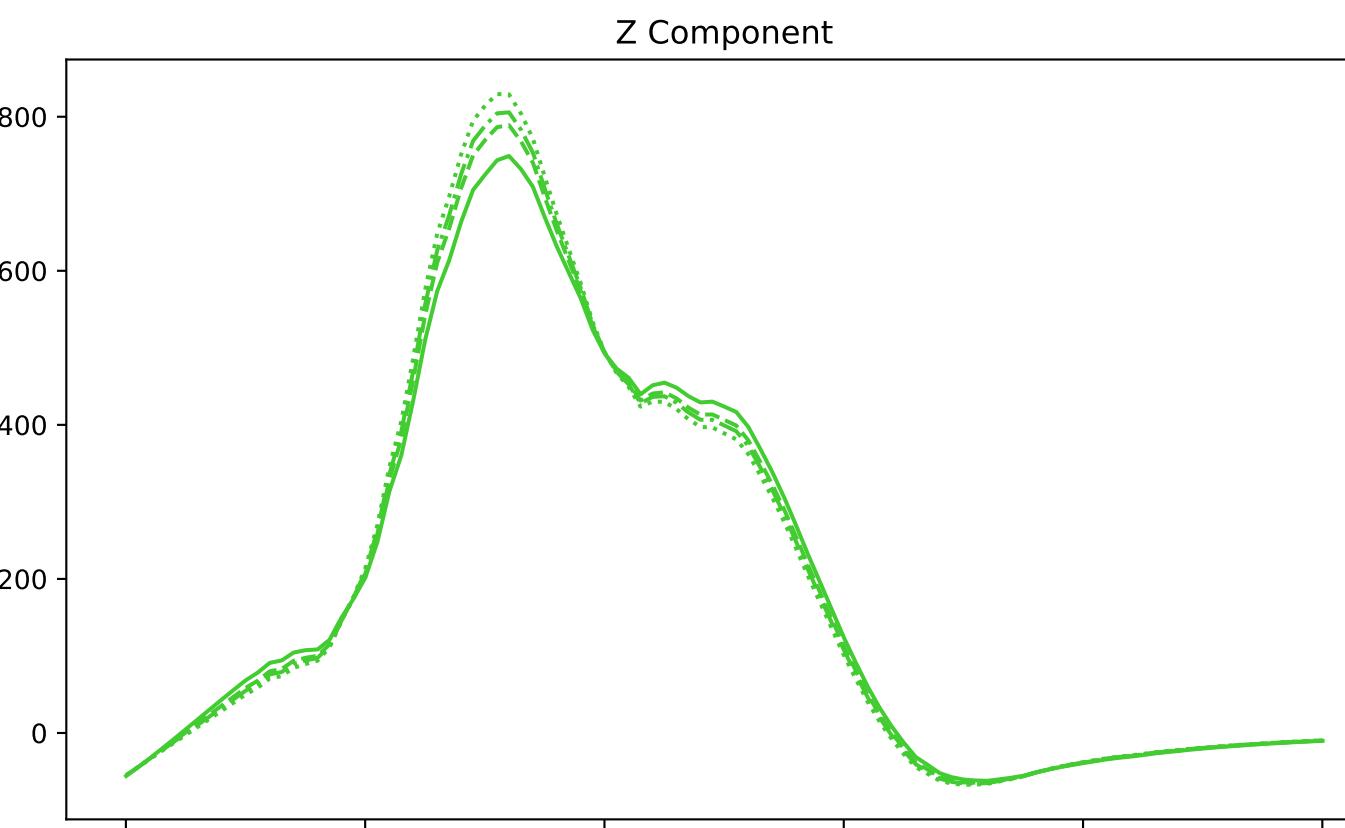
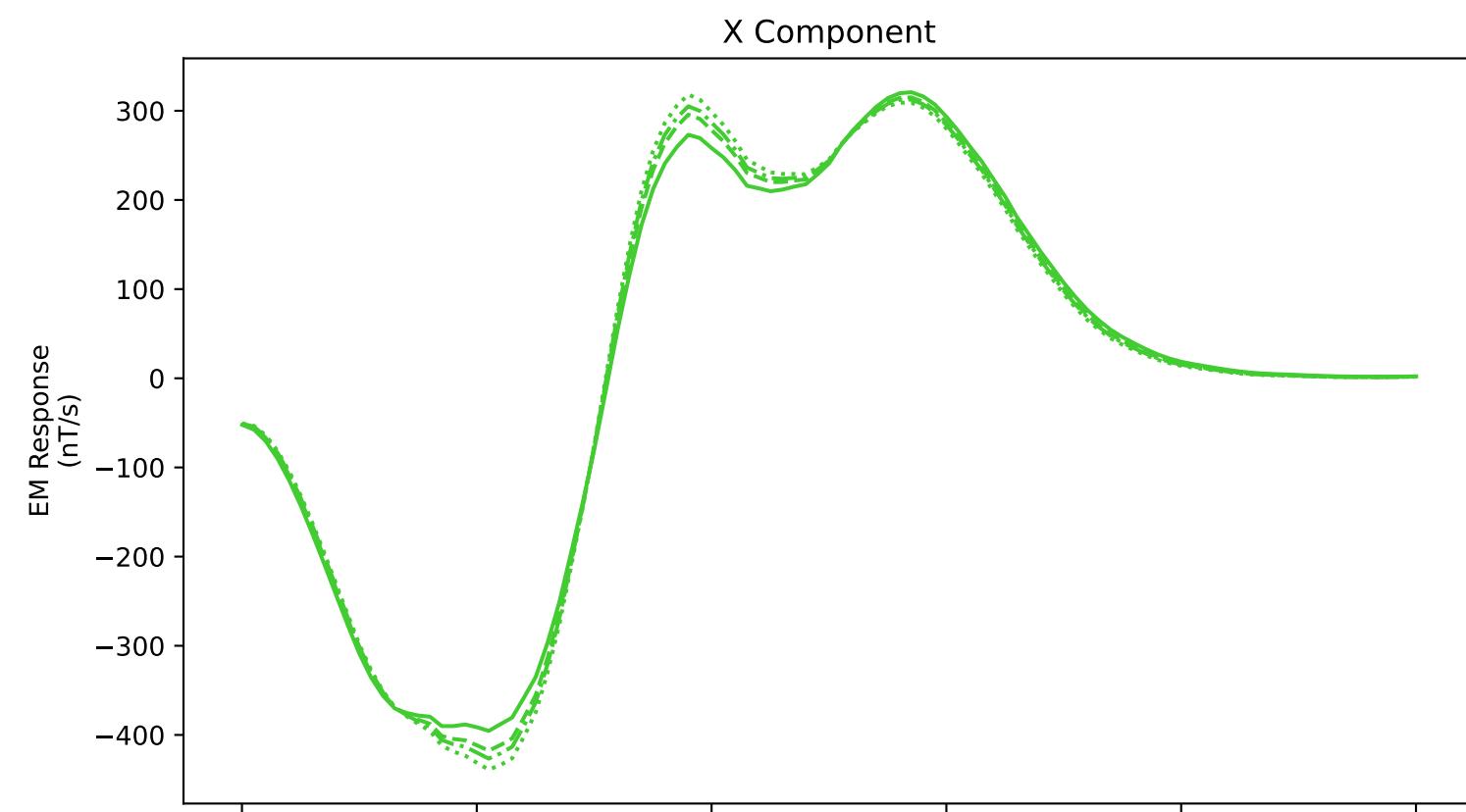
Bent and Multiple Plates: Residual
 1_2_3_6
 22.73ms to 48.115ms

Maxwell
 MUN
 — 22.730ms
 - - - 39.395ms
 - - - - 48.115ms



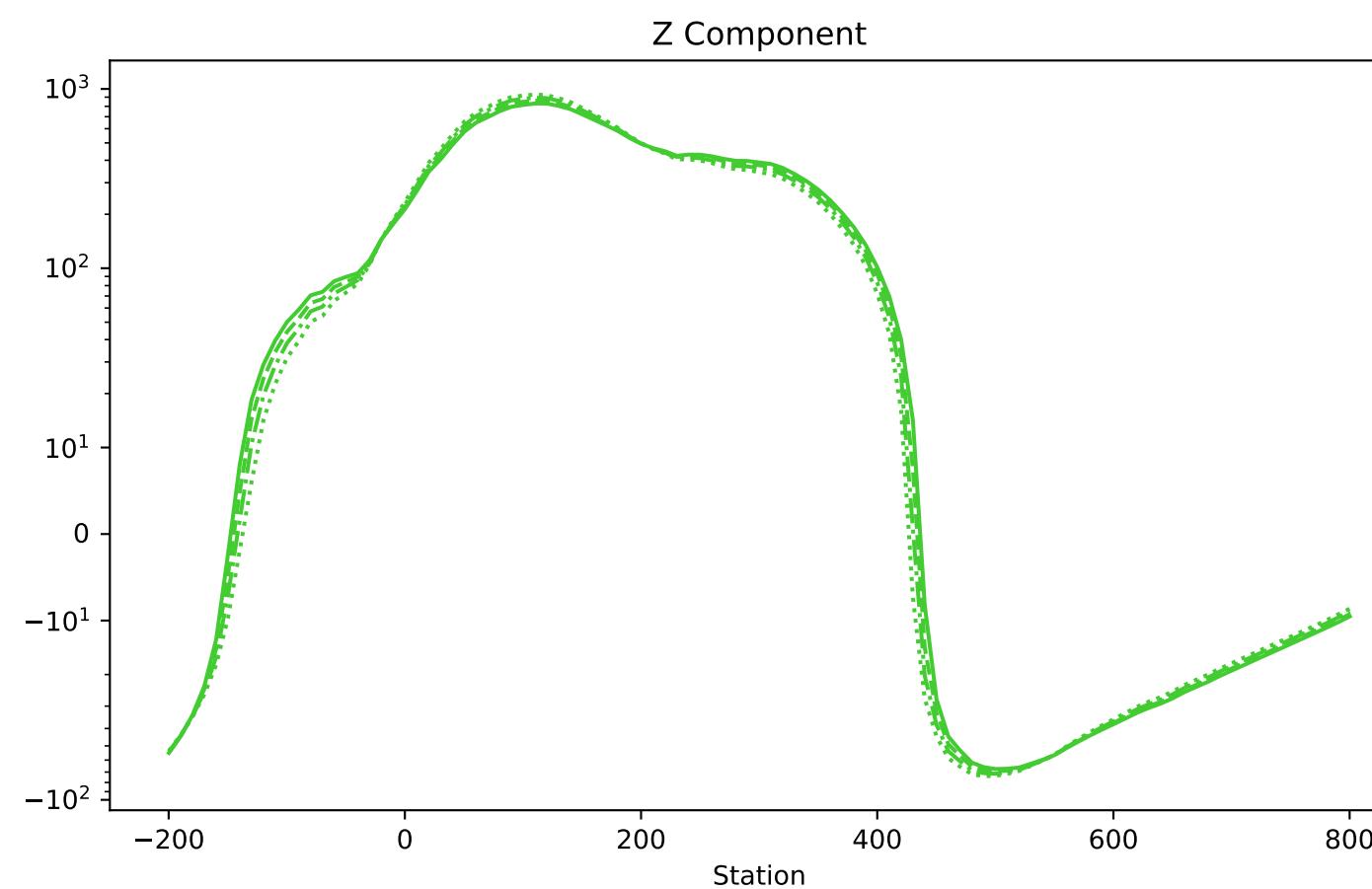
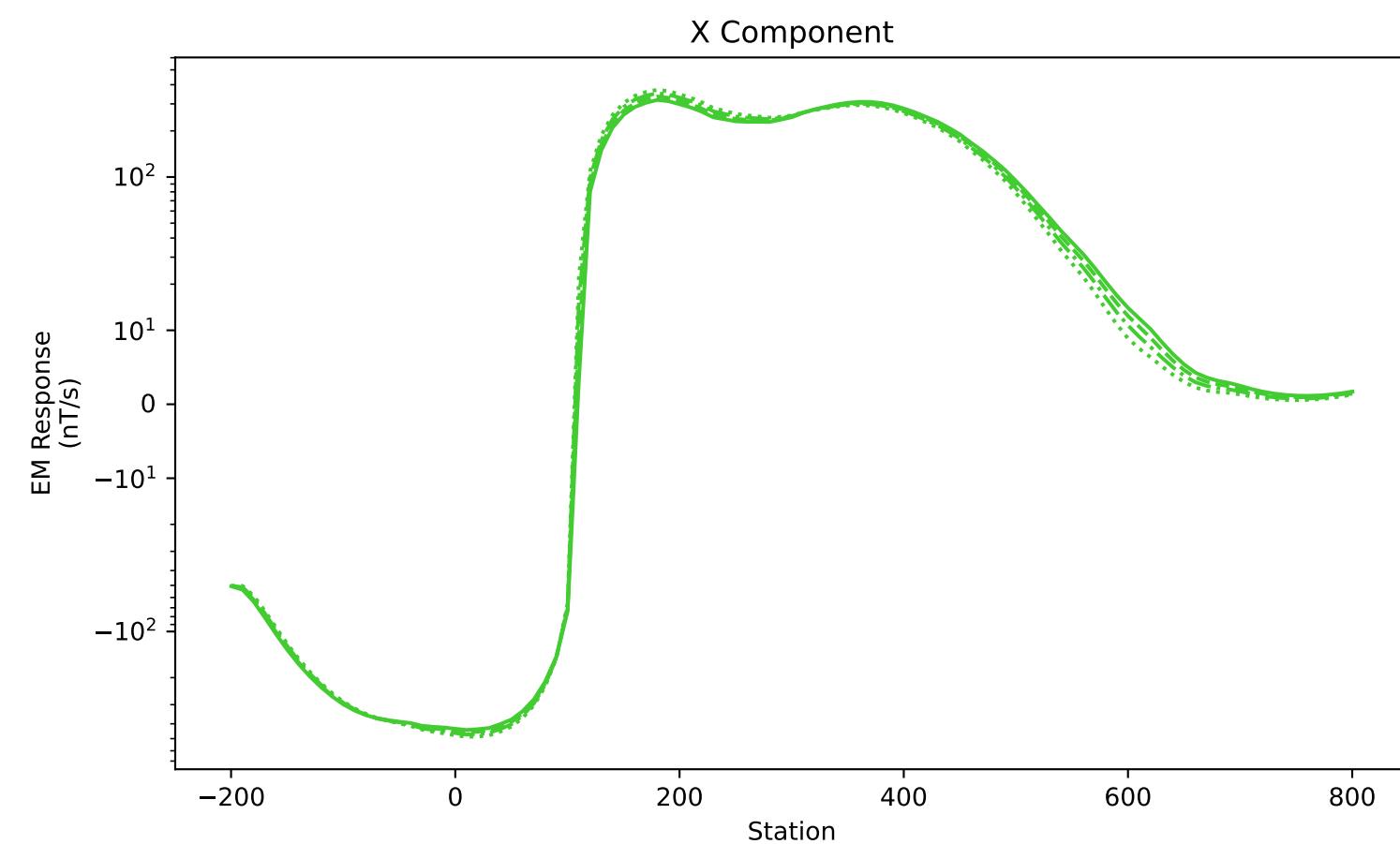
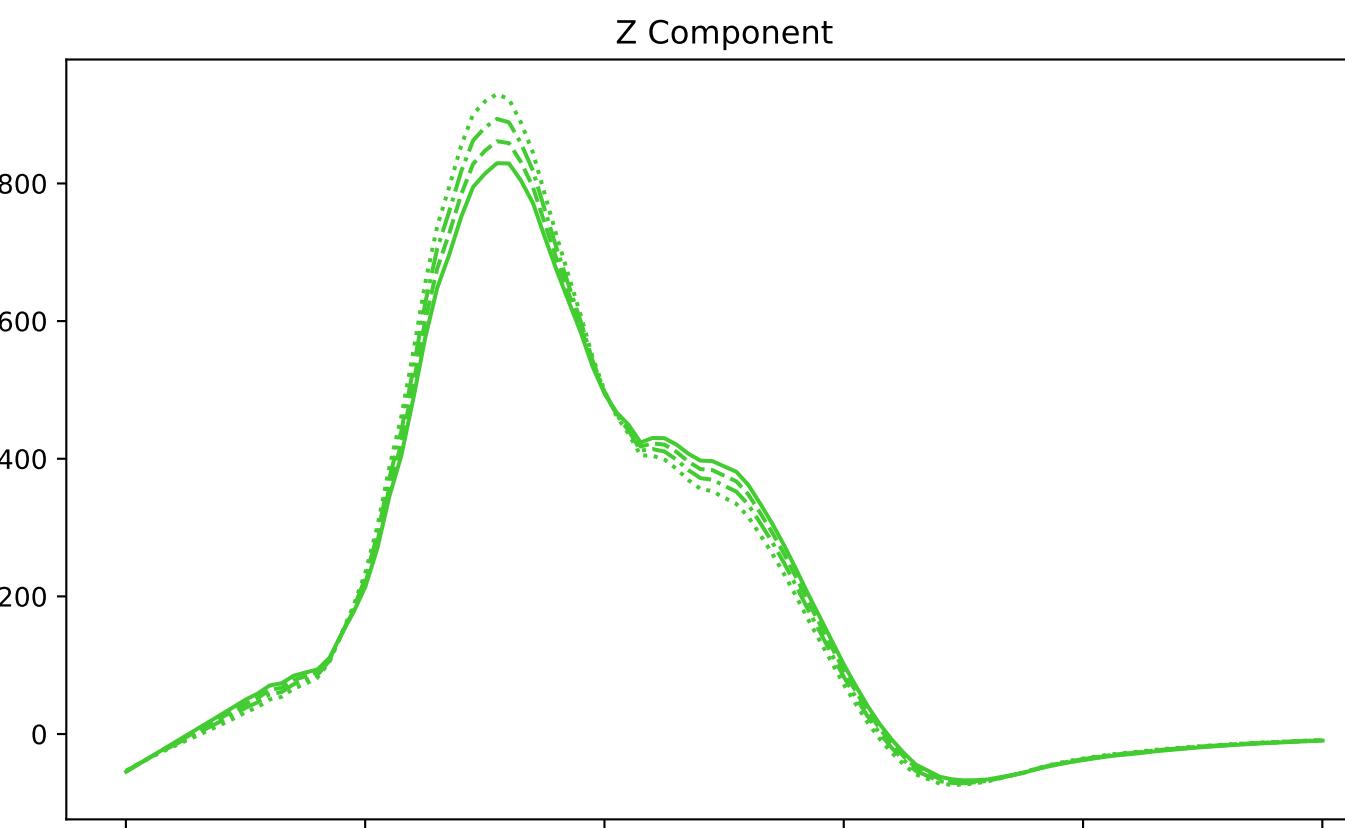
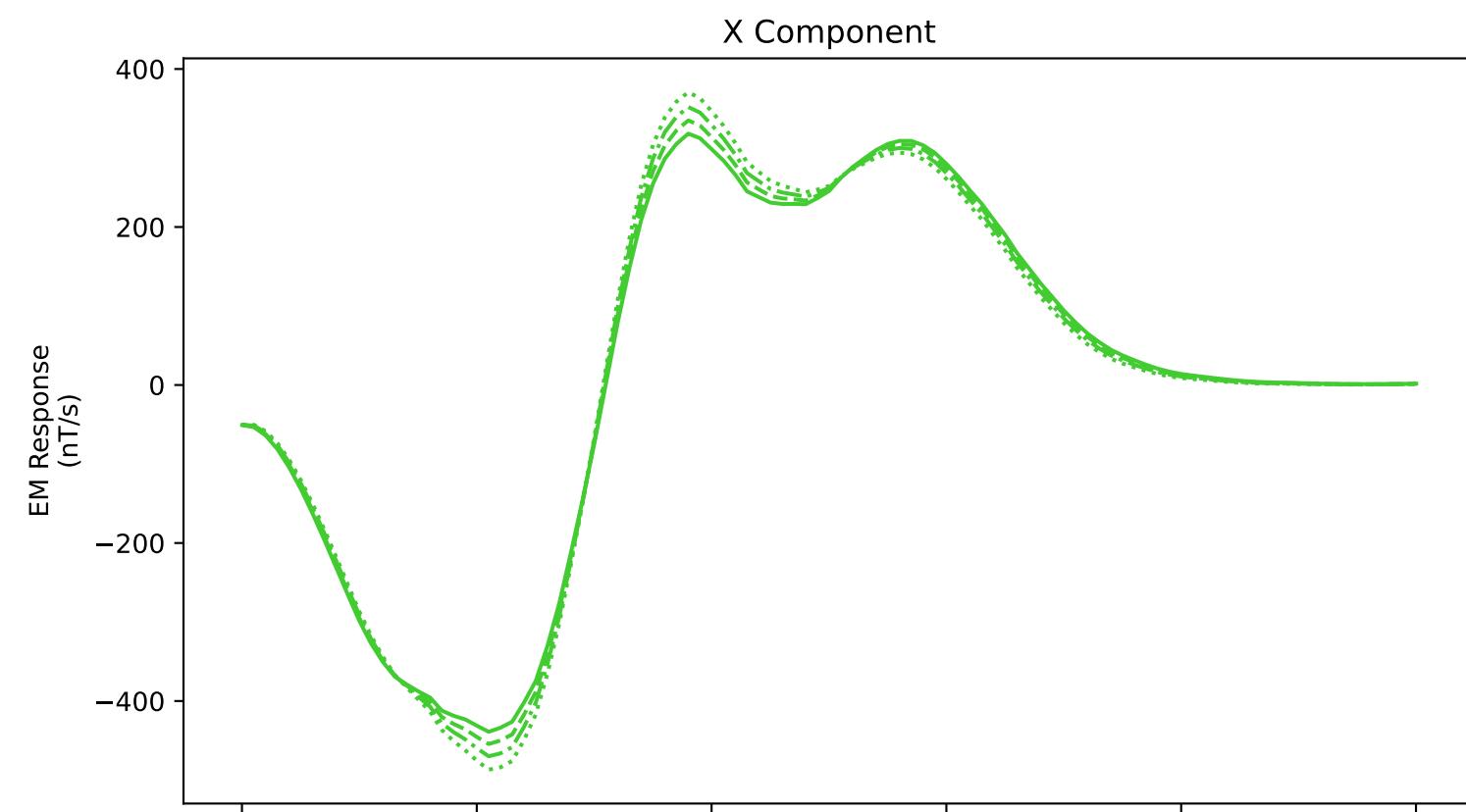
Bent and Multiple Plates: Residual
1+2+3+6
0.0255ms to 0.095ms

MUN
0.025ms
0.055ms
0.070ms
0.095ms



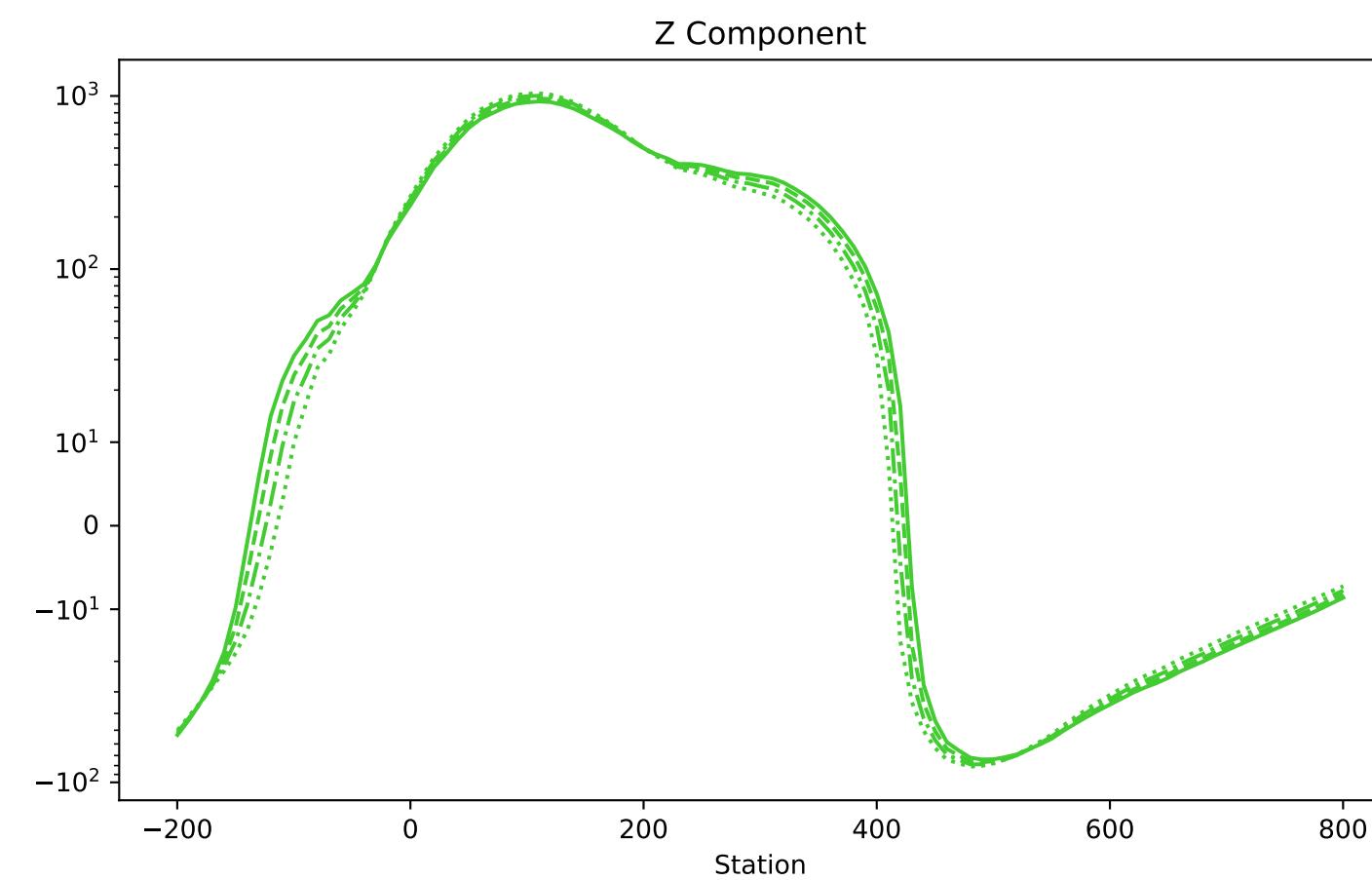
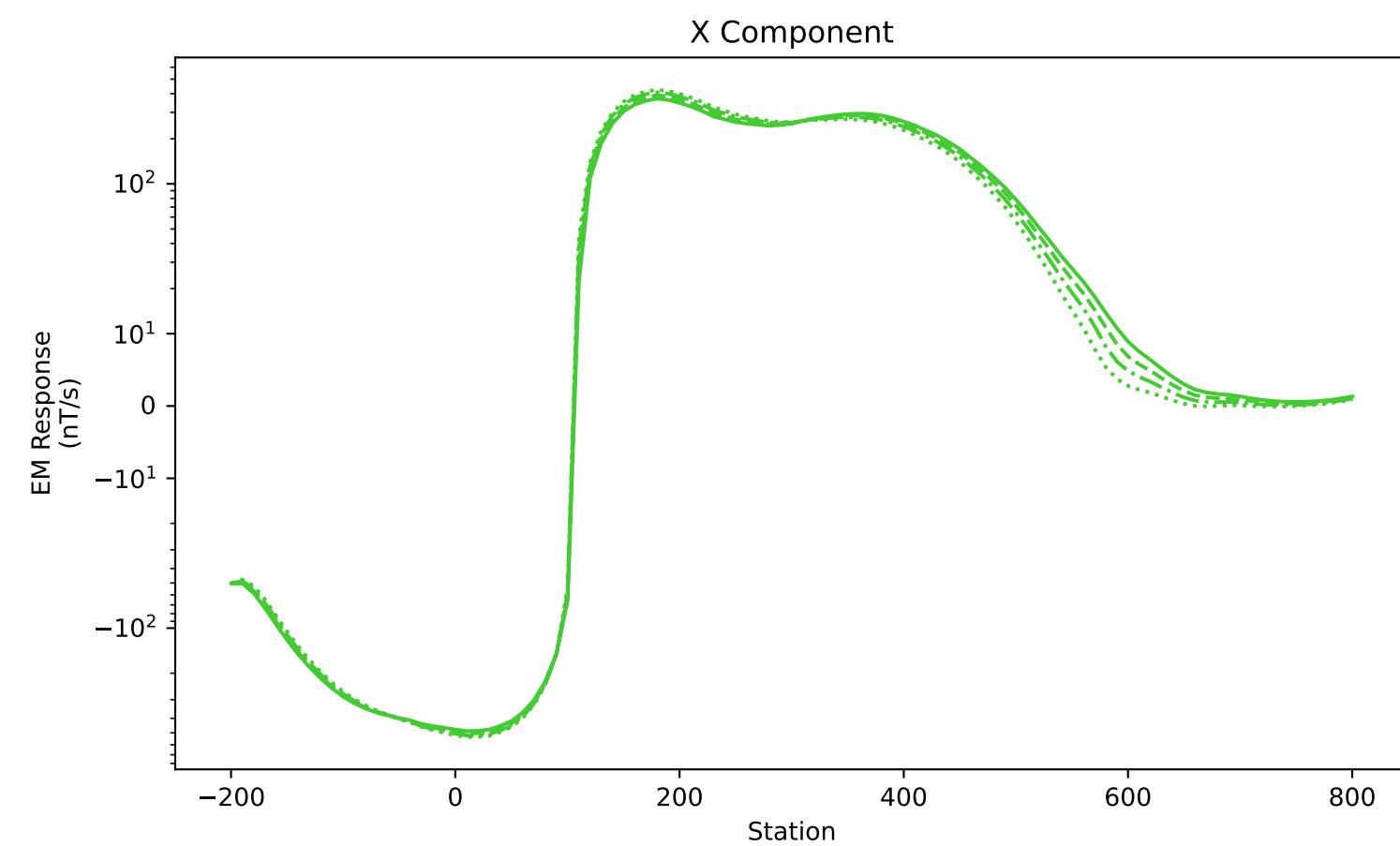
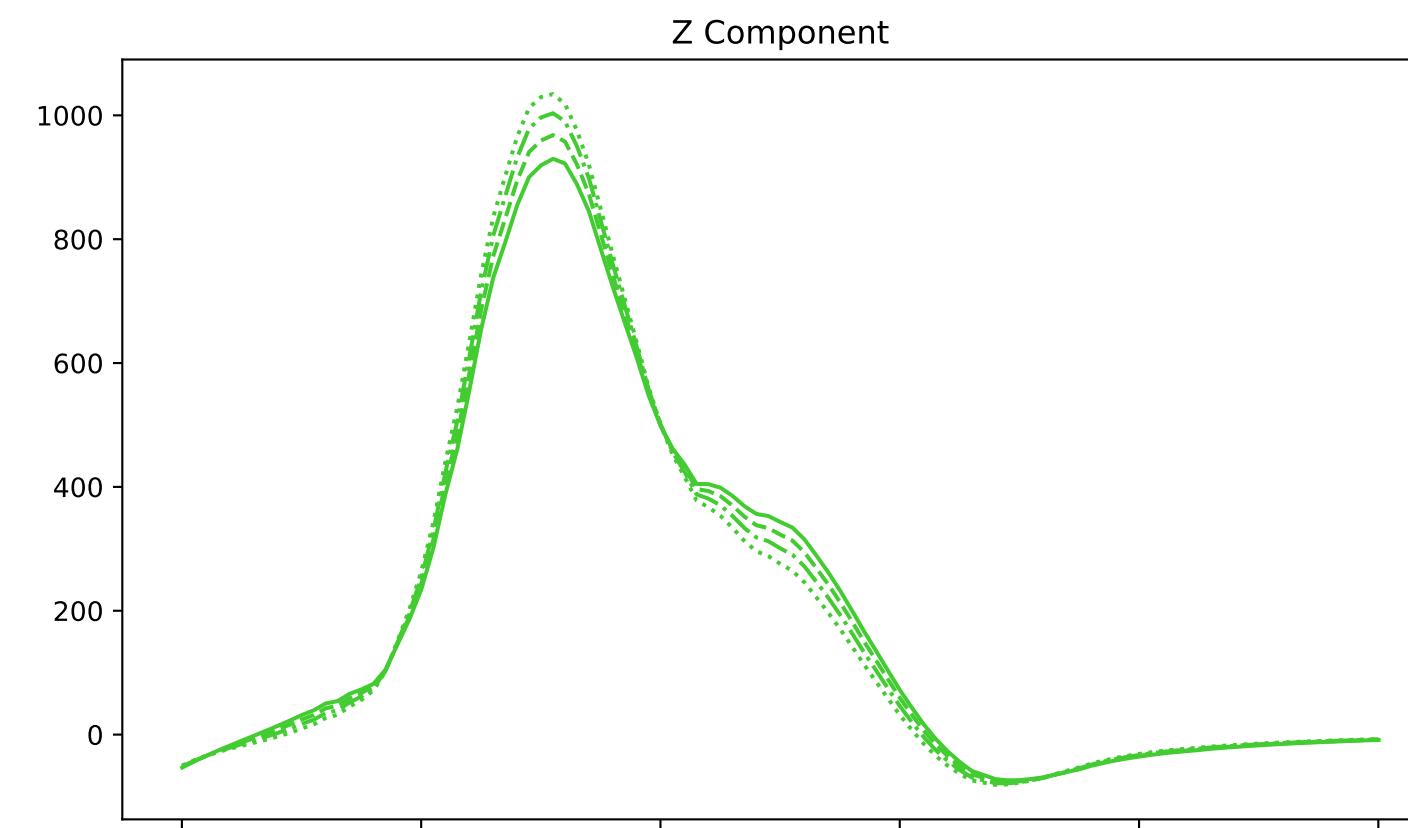
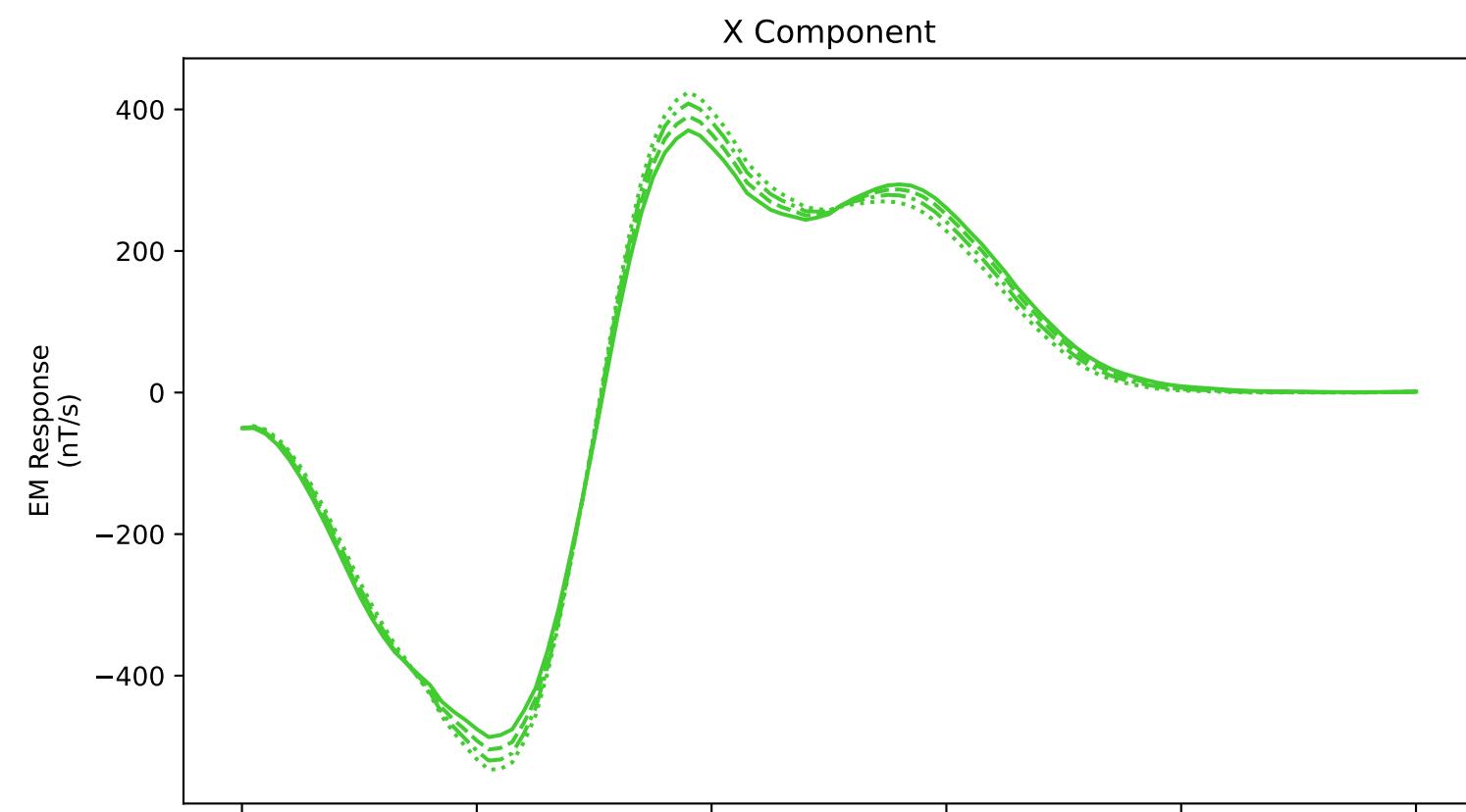
Bent and Multiple Plates: Residual
1+2+3+6
0.095ms to 0.235ms

MUN
0.095ms
0.130ms
0.175ms
0.235ms



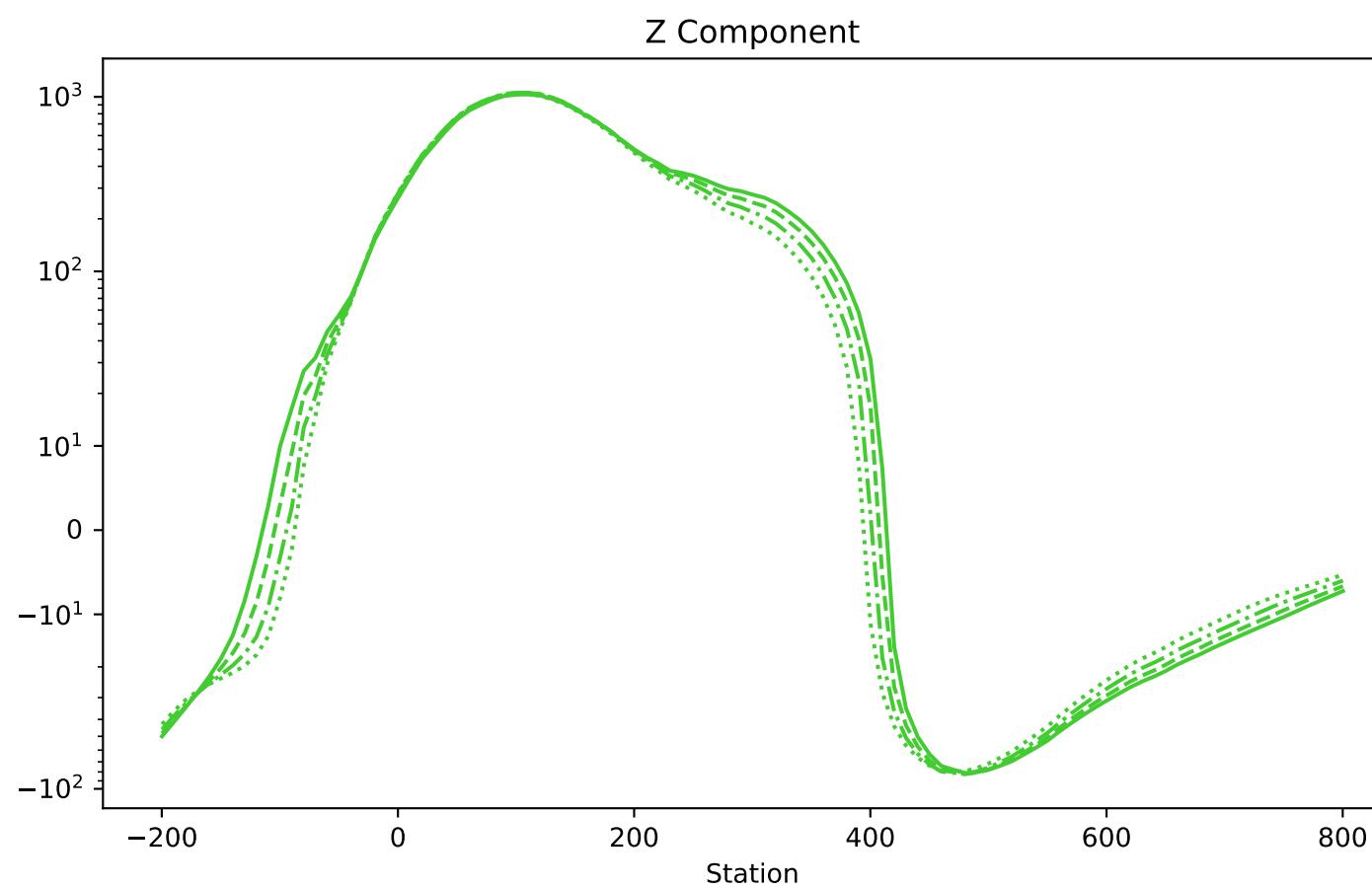
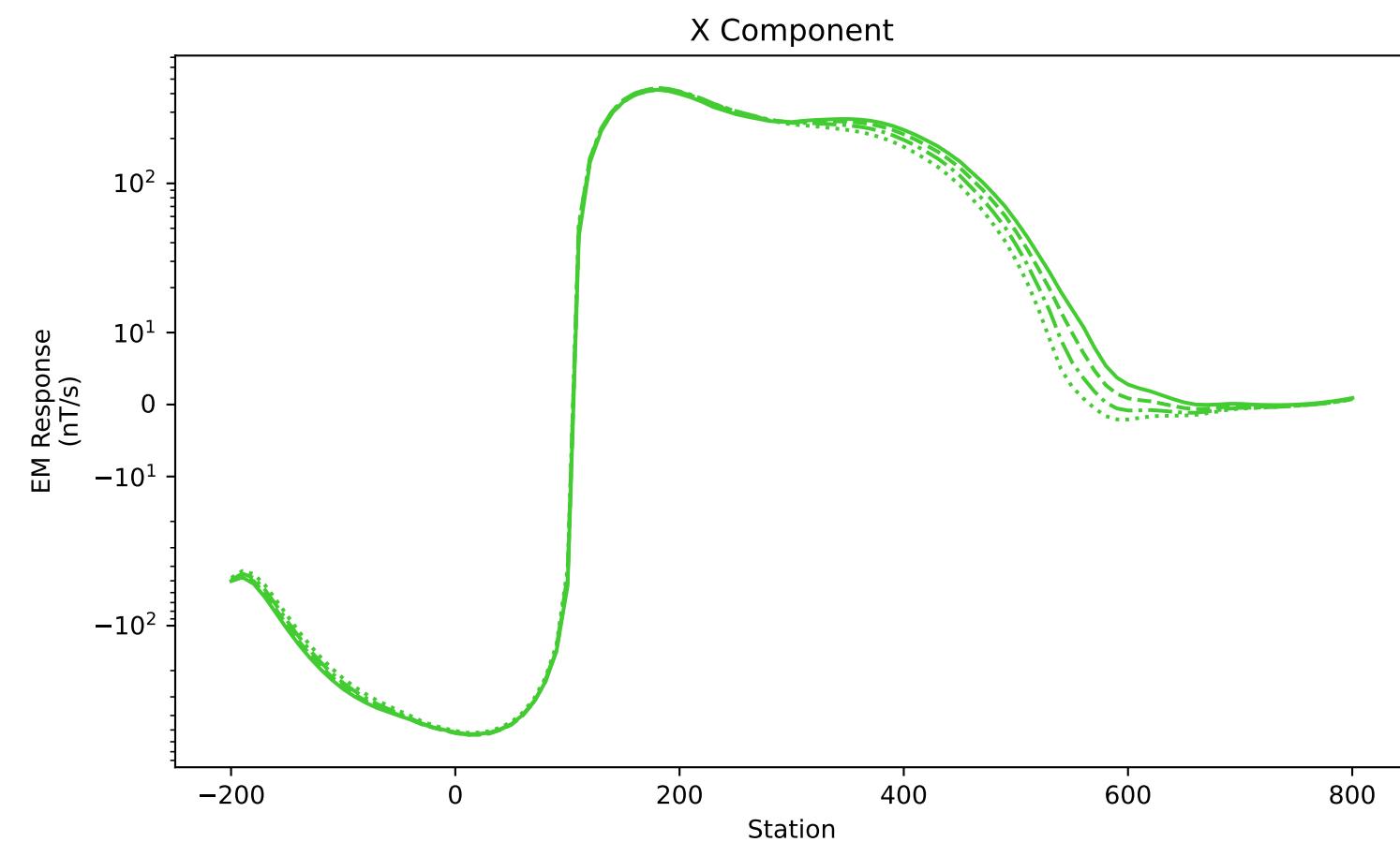
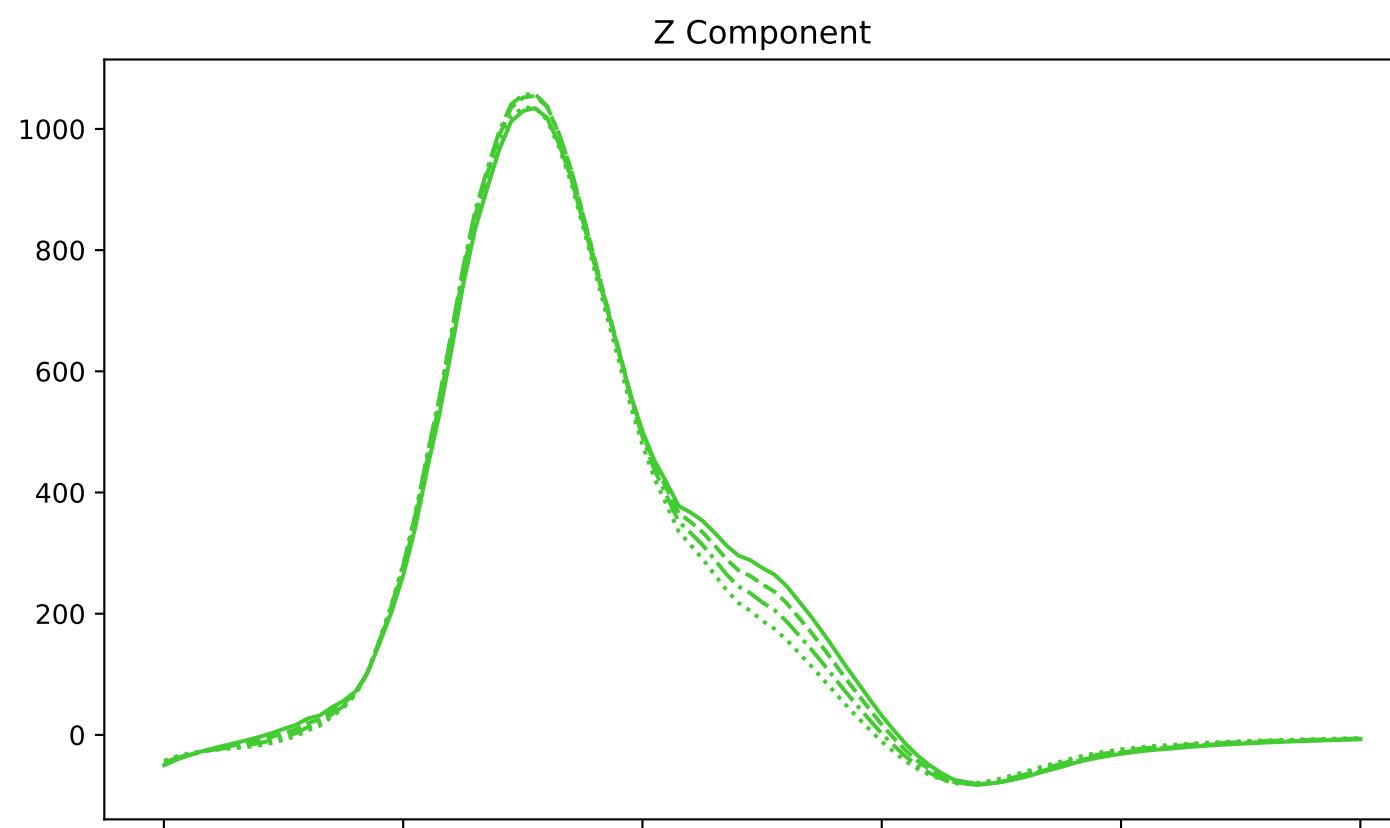
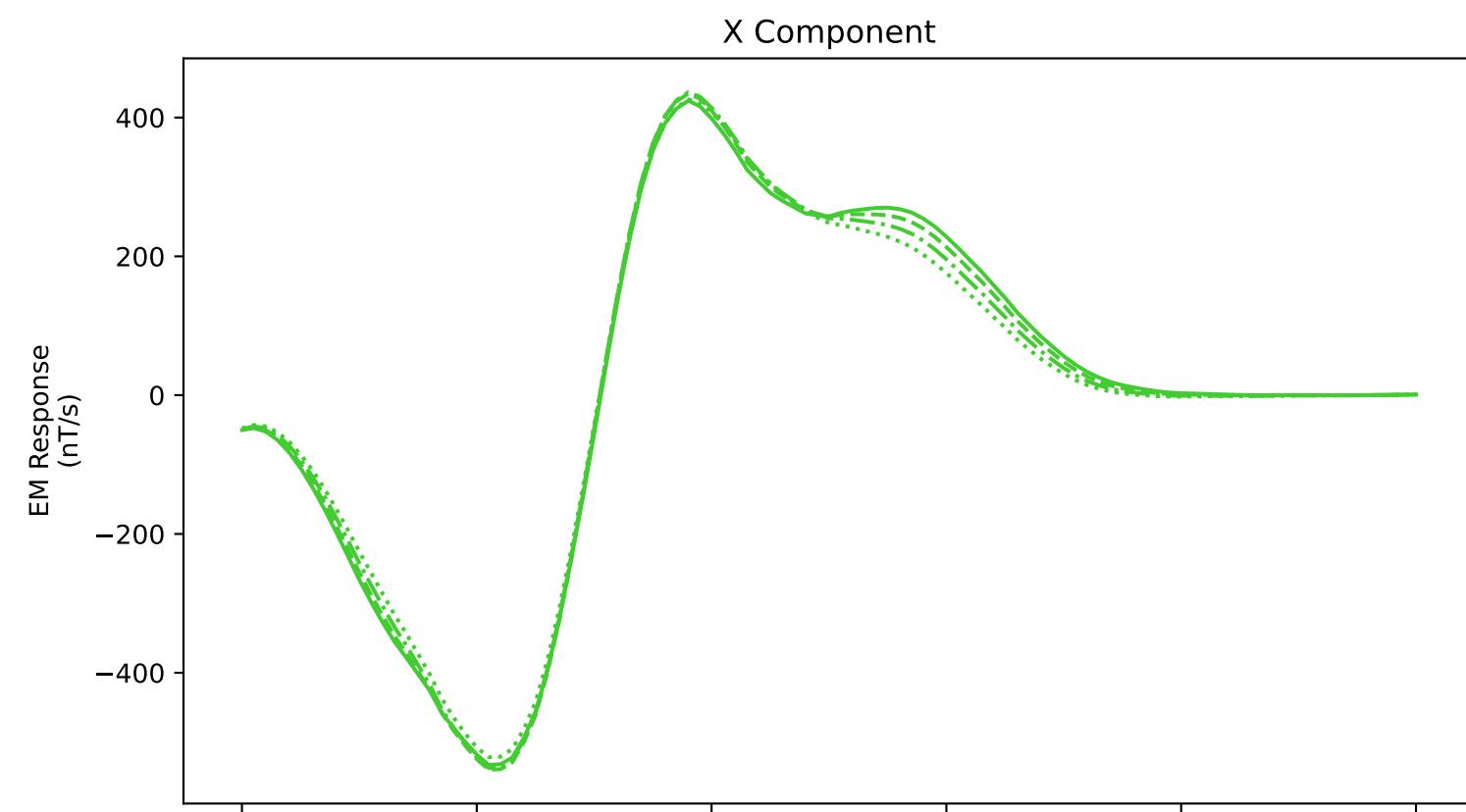
Bent and Multiple Plates: Residual
1+2+3+6
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



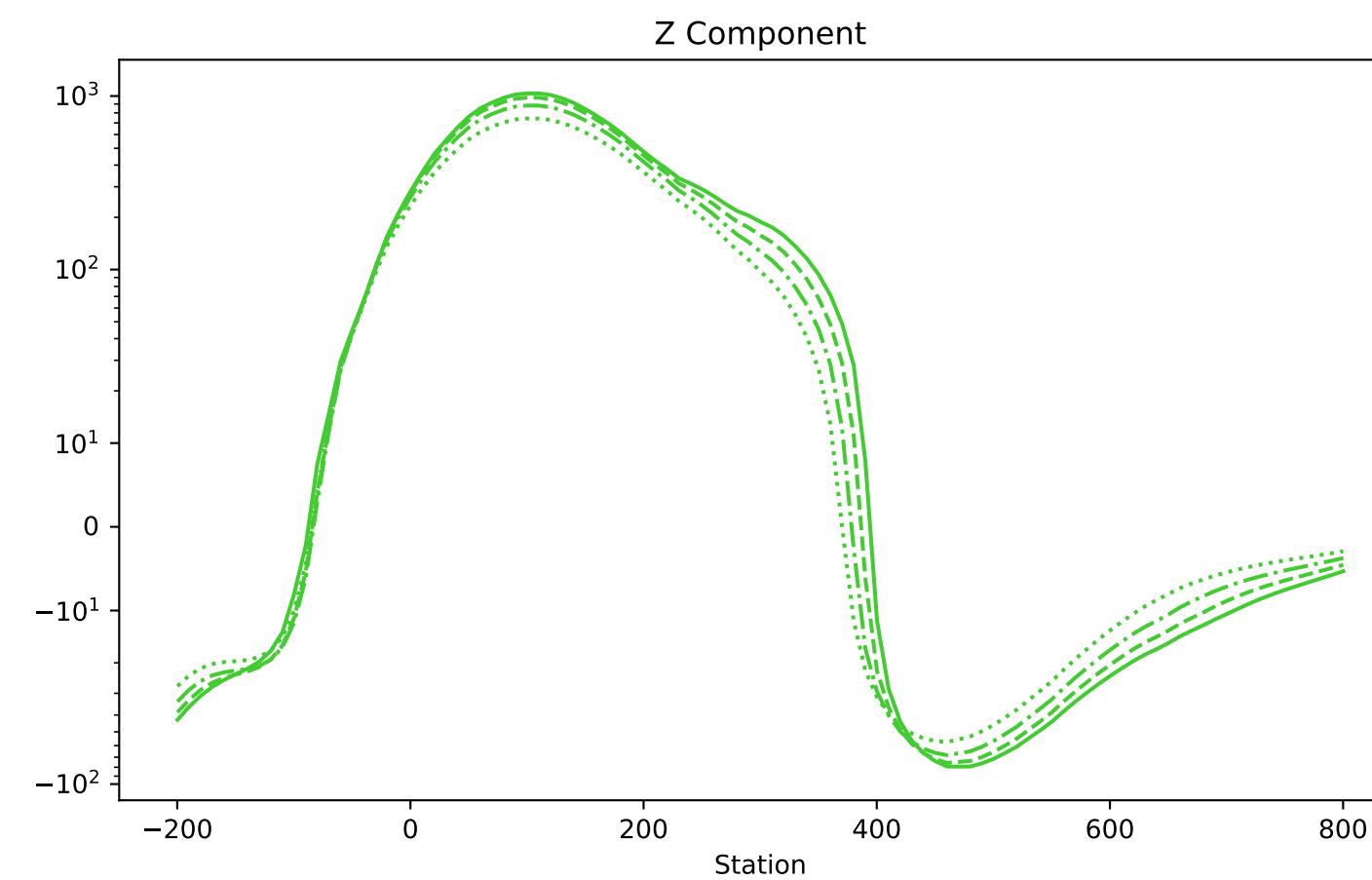
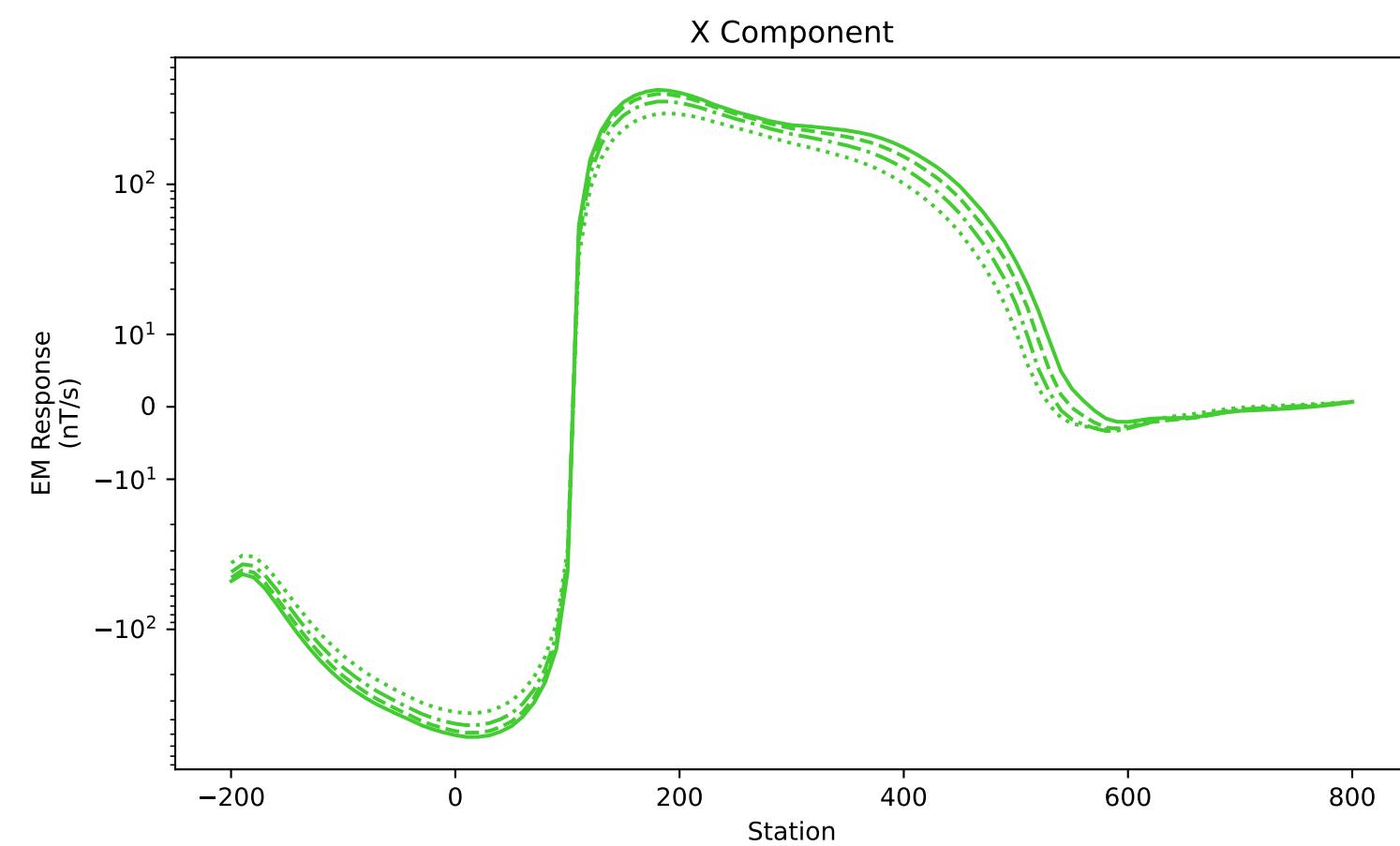
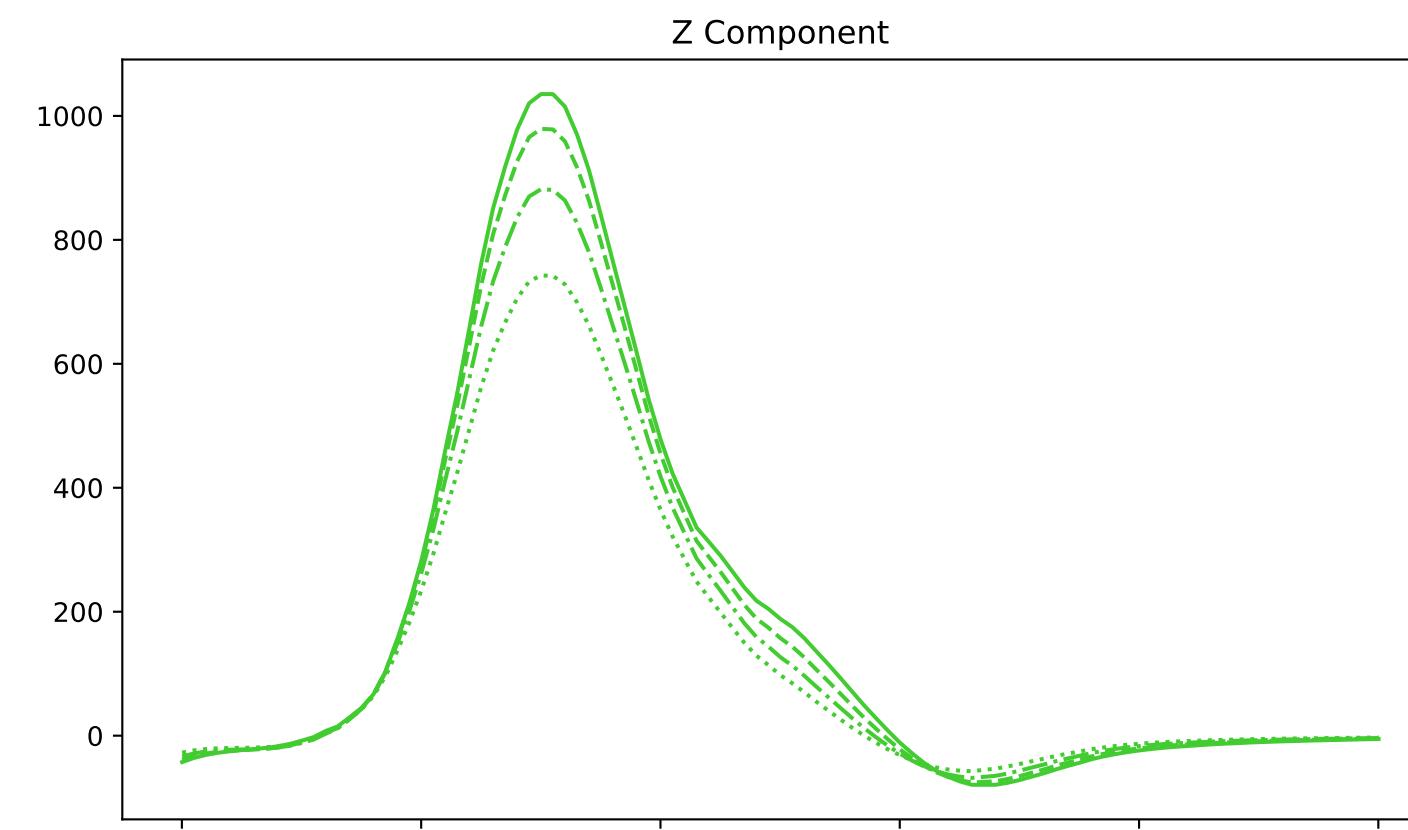
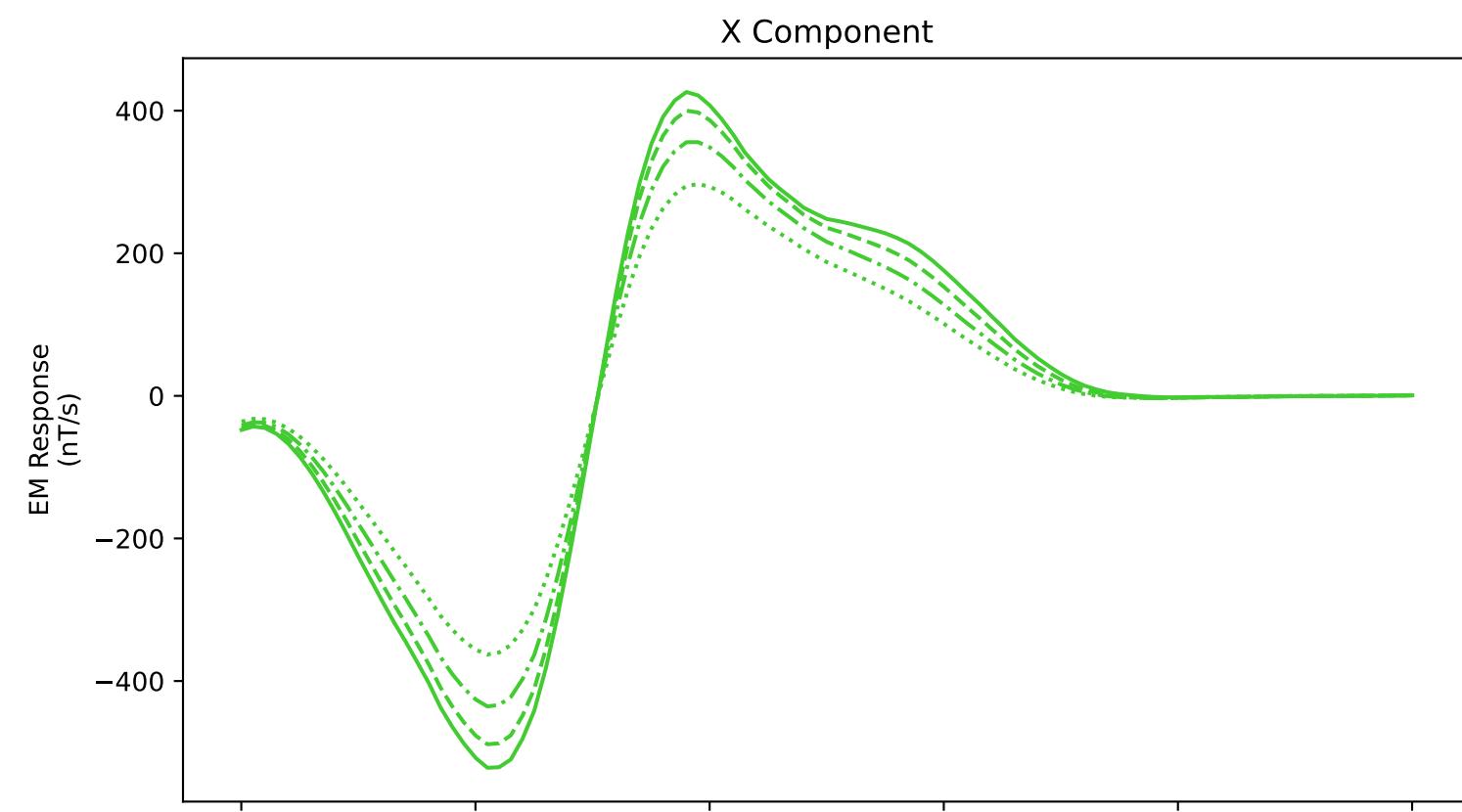
Bent and Multiple Plates: Residual
1+2+3+6
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



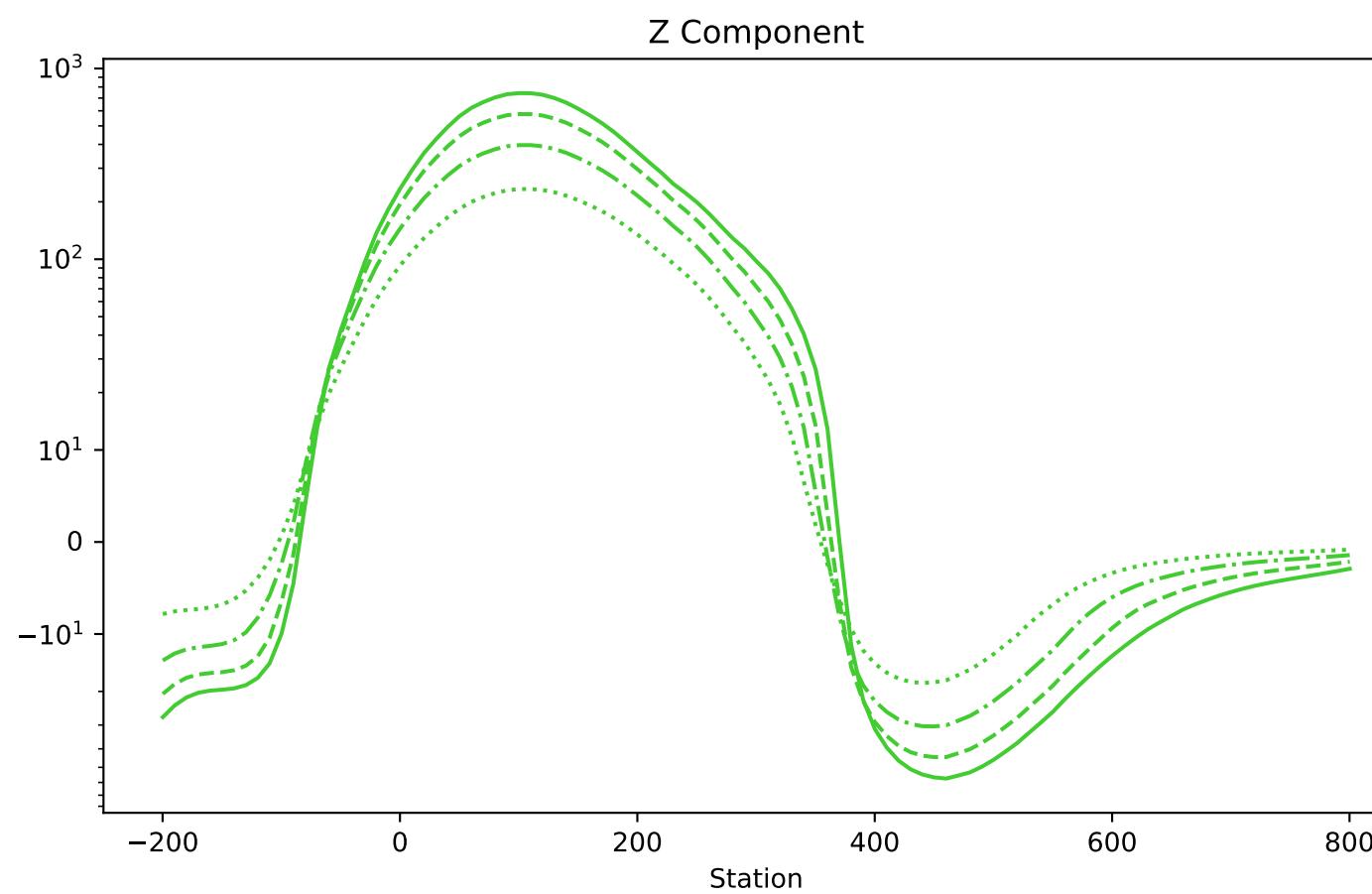
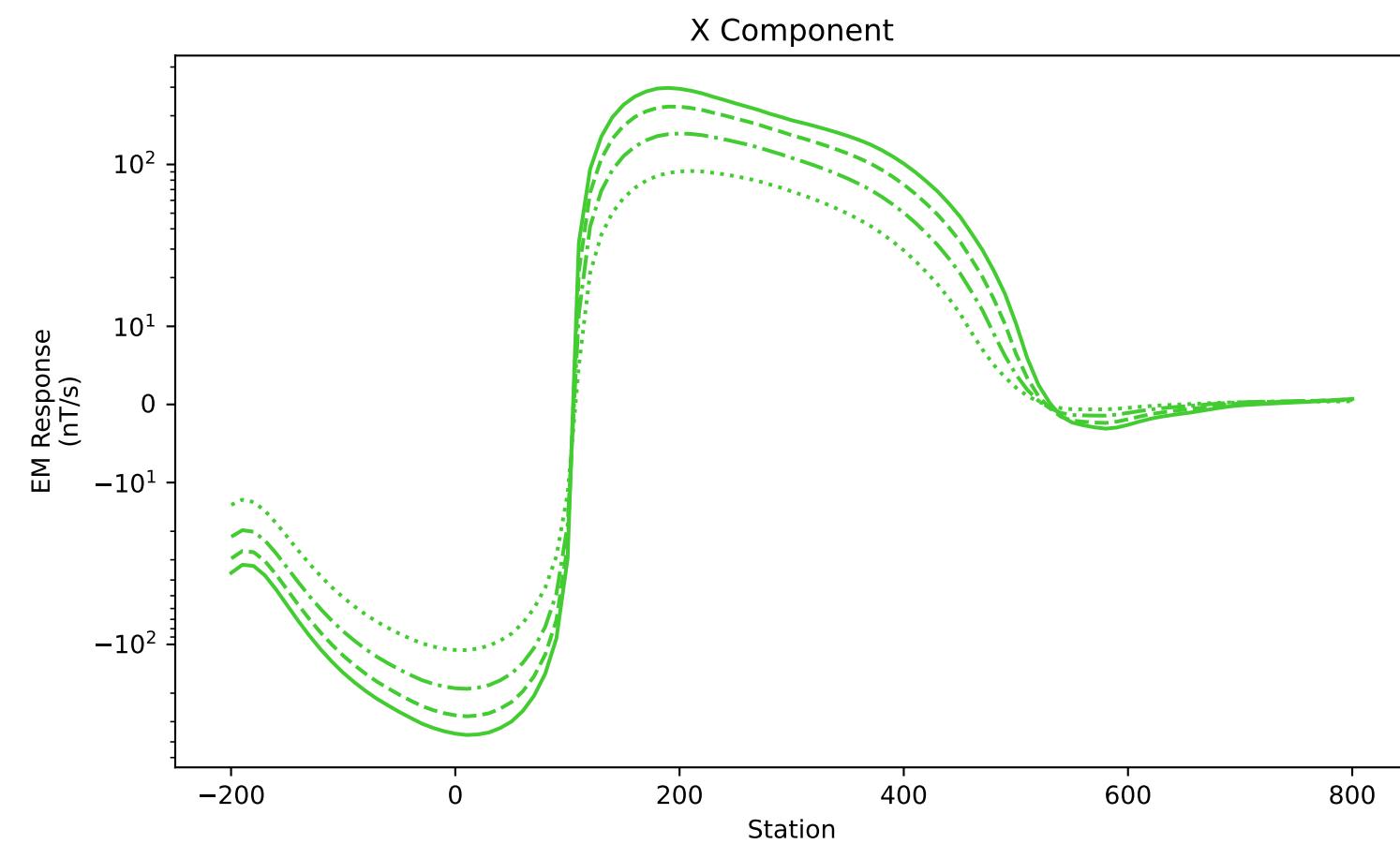
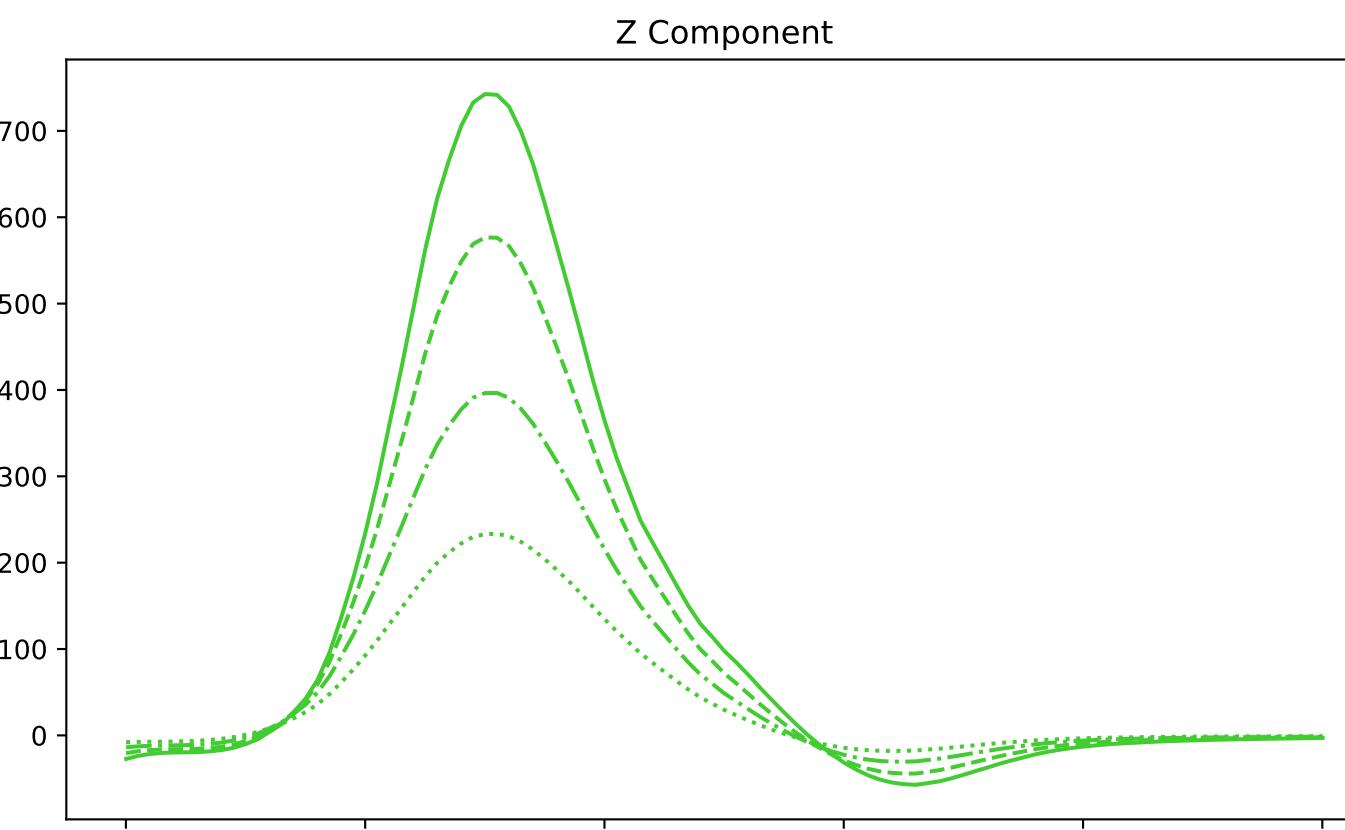
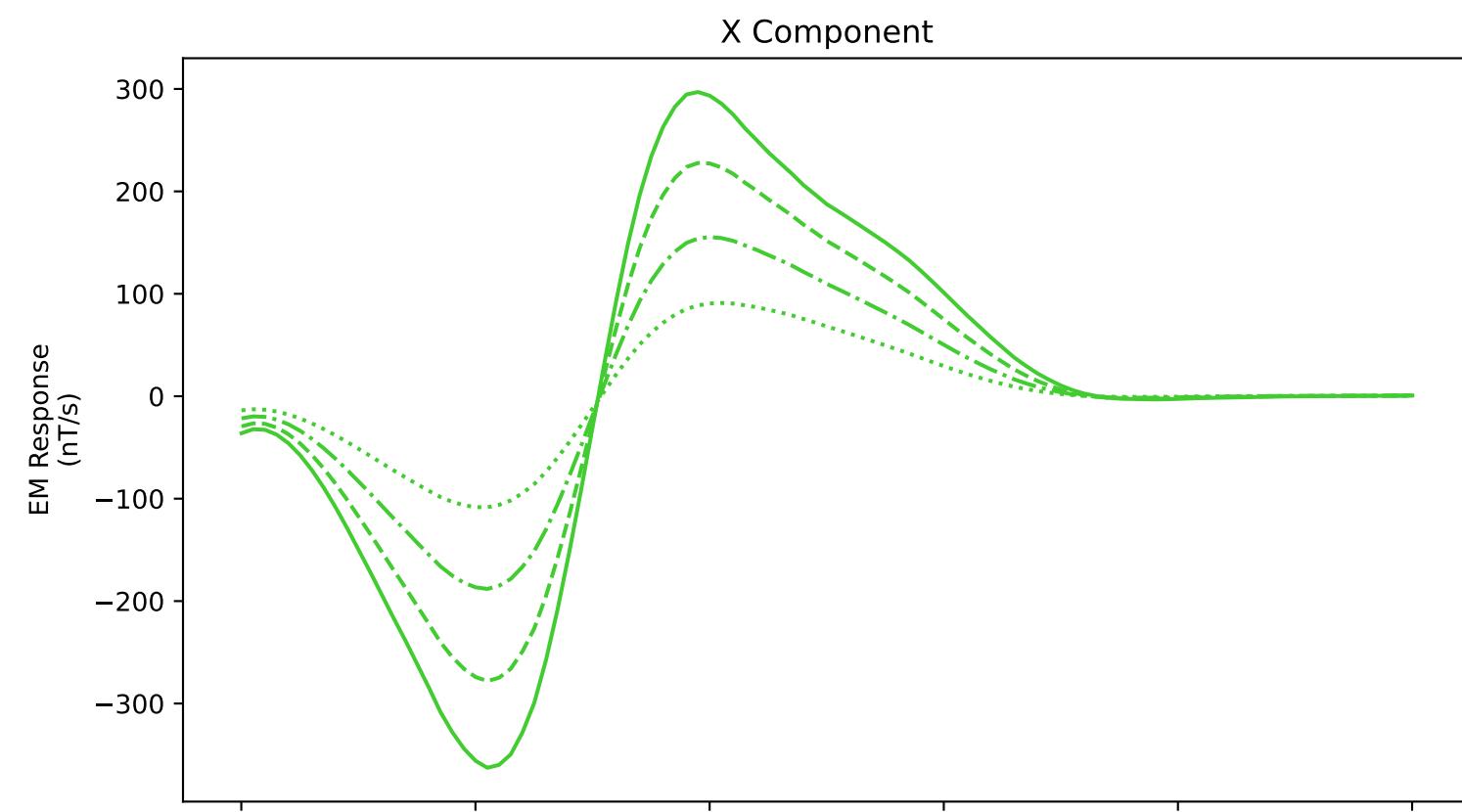
Bent and Multiple Plates: Residual
1+2+3+6
1.315ms to 3.075ms

MUN
1.315ms
1.745ms
2.315ms
3.075ms



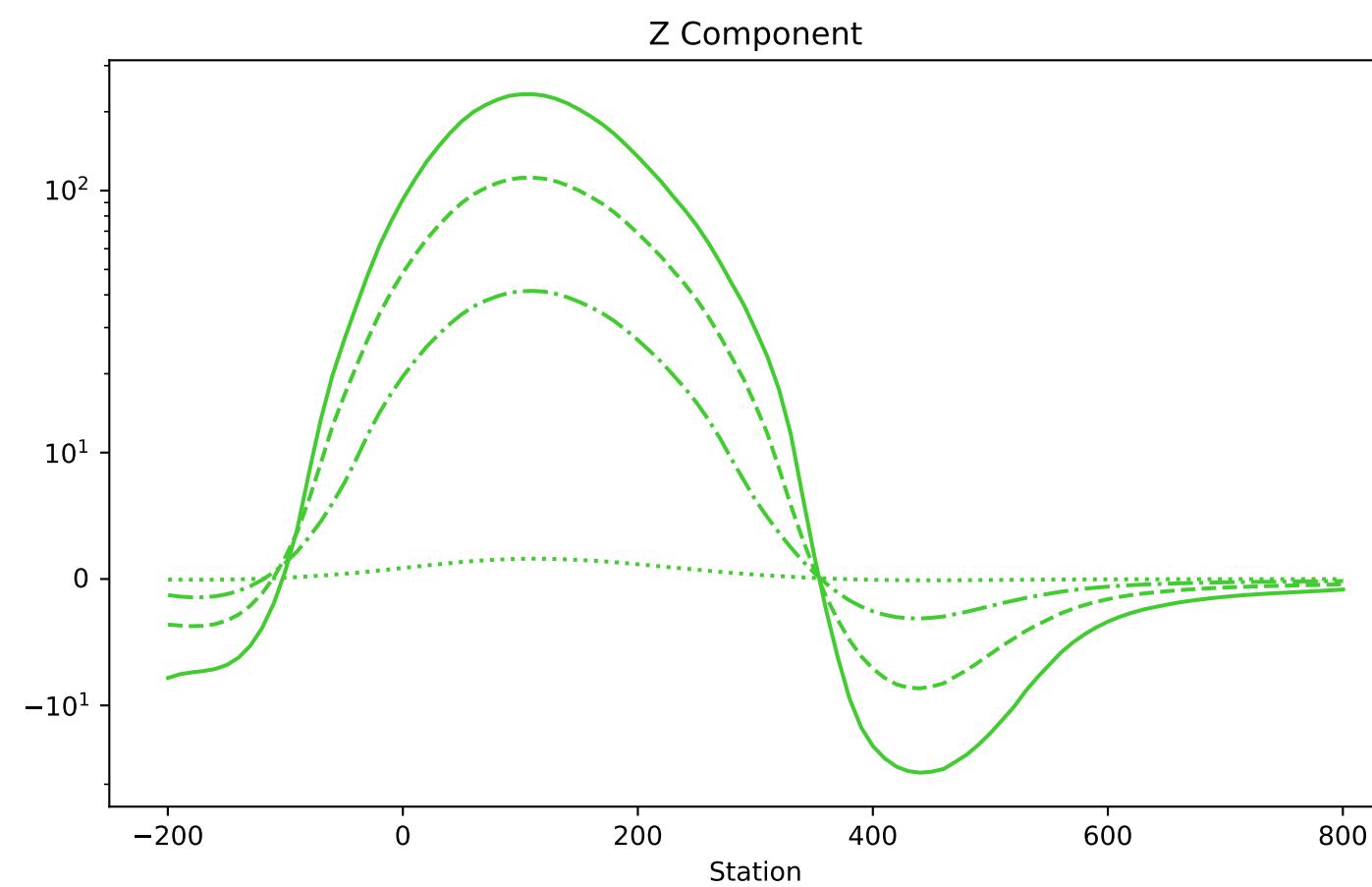
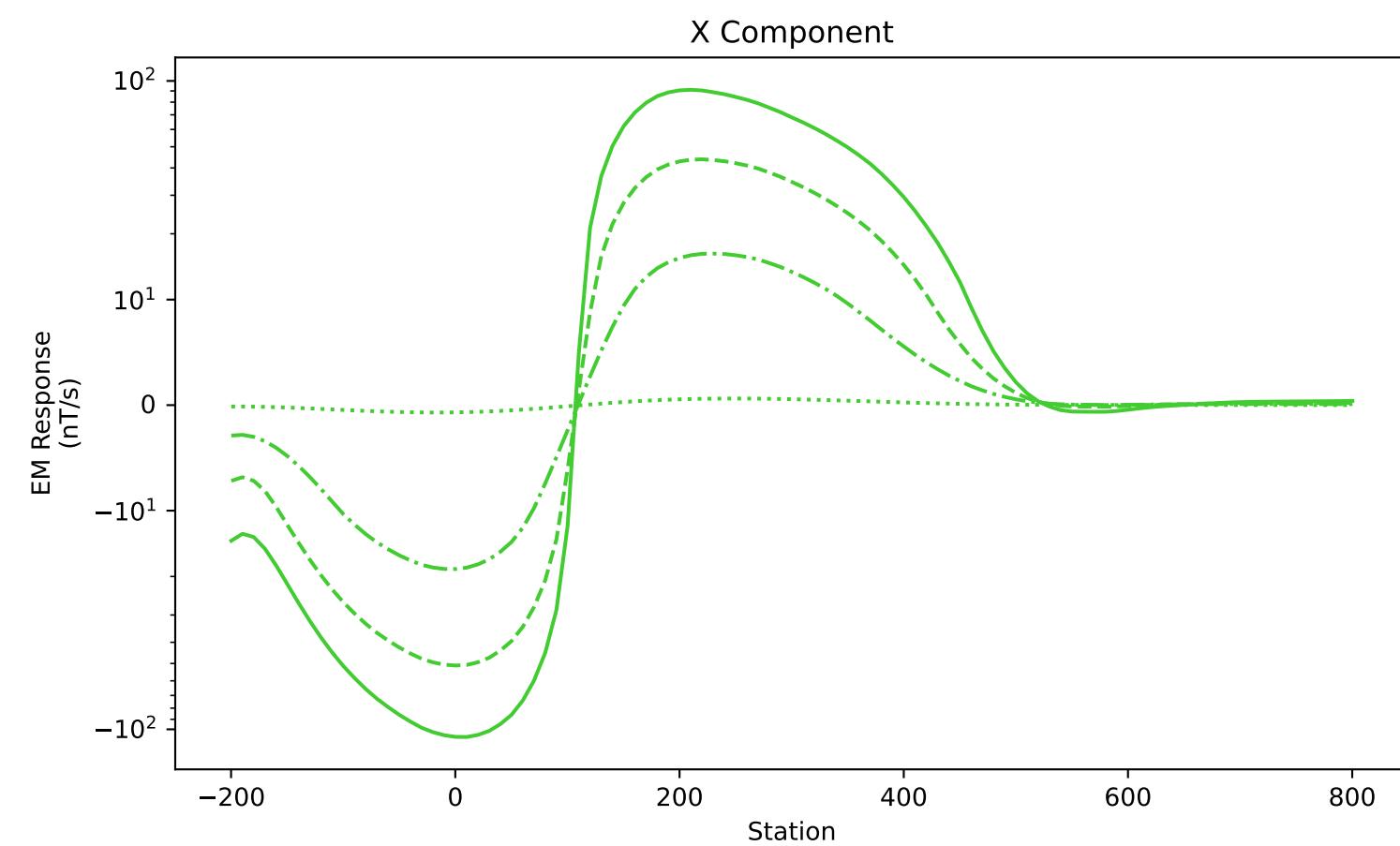
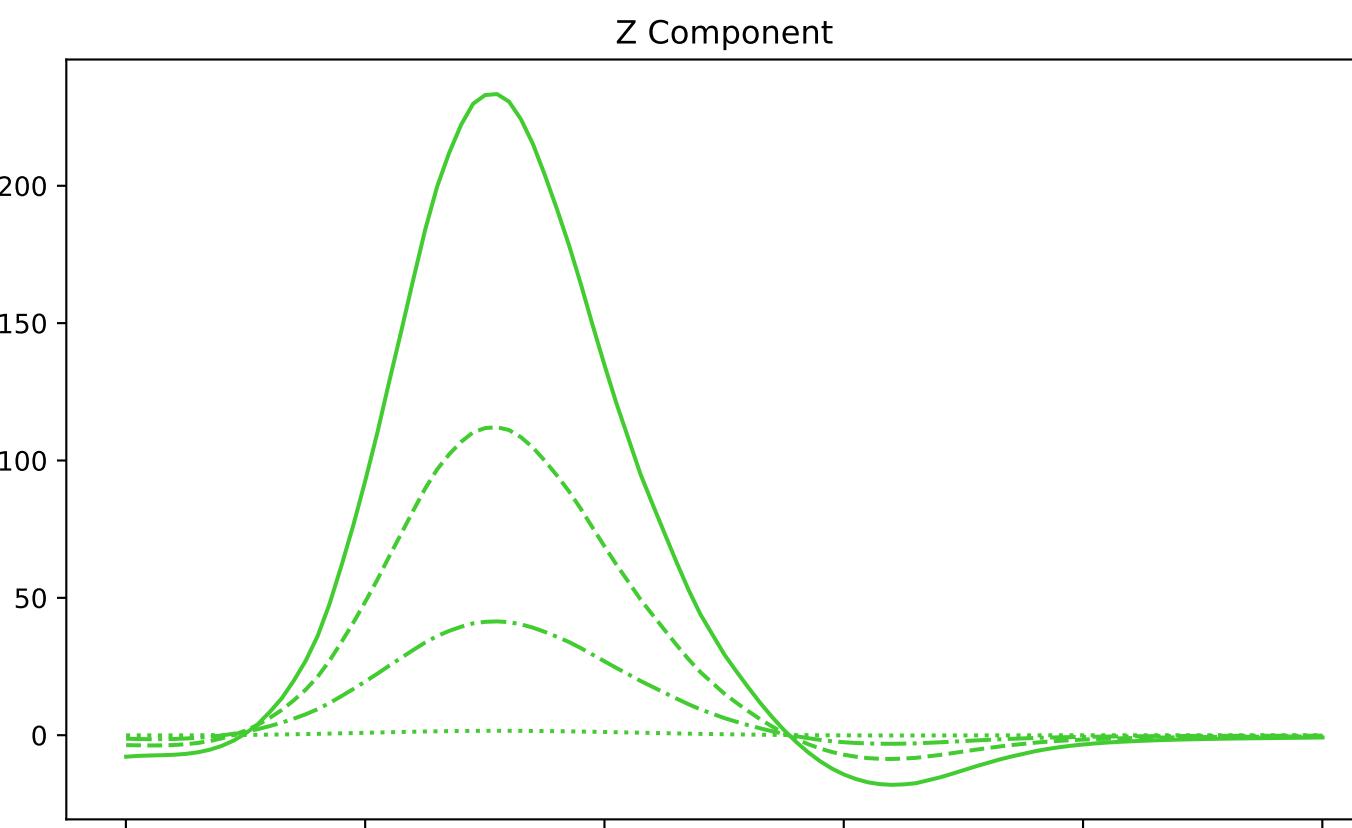
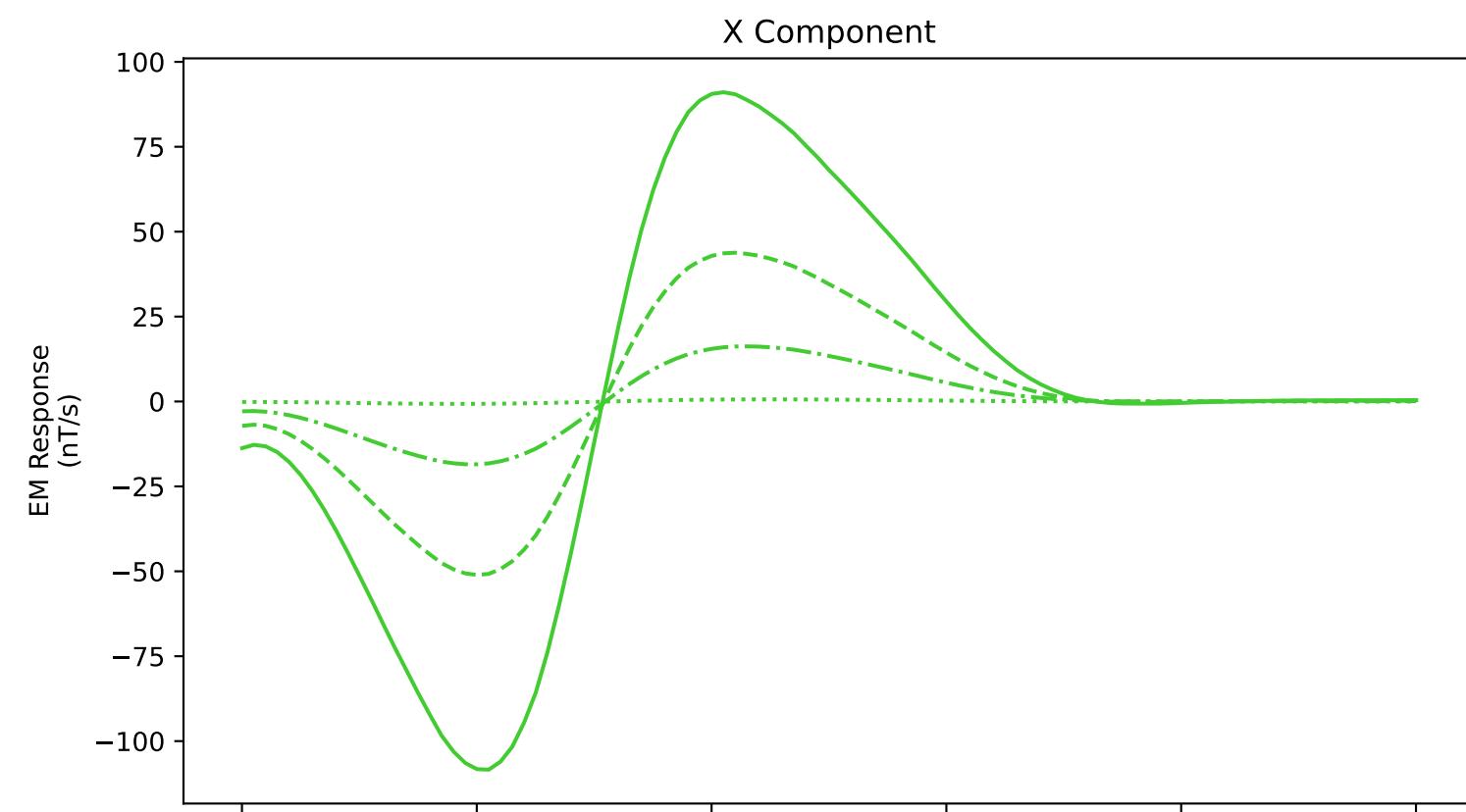
Bent and Multiple Plates: Residual
1+2+3+6
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms



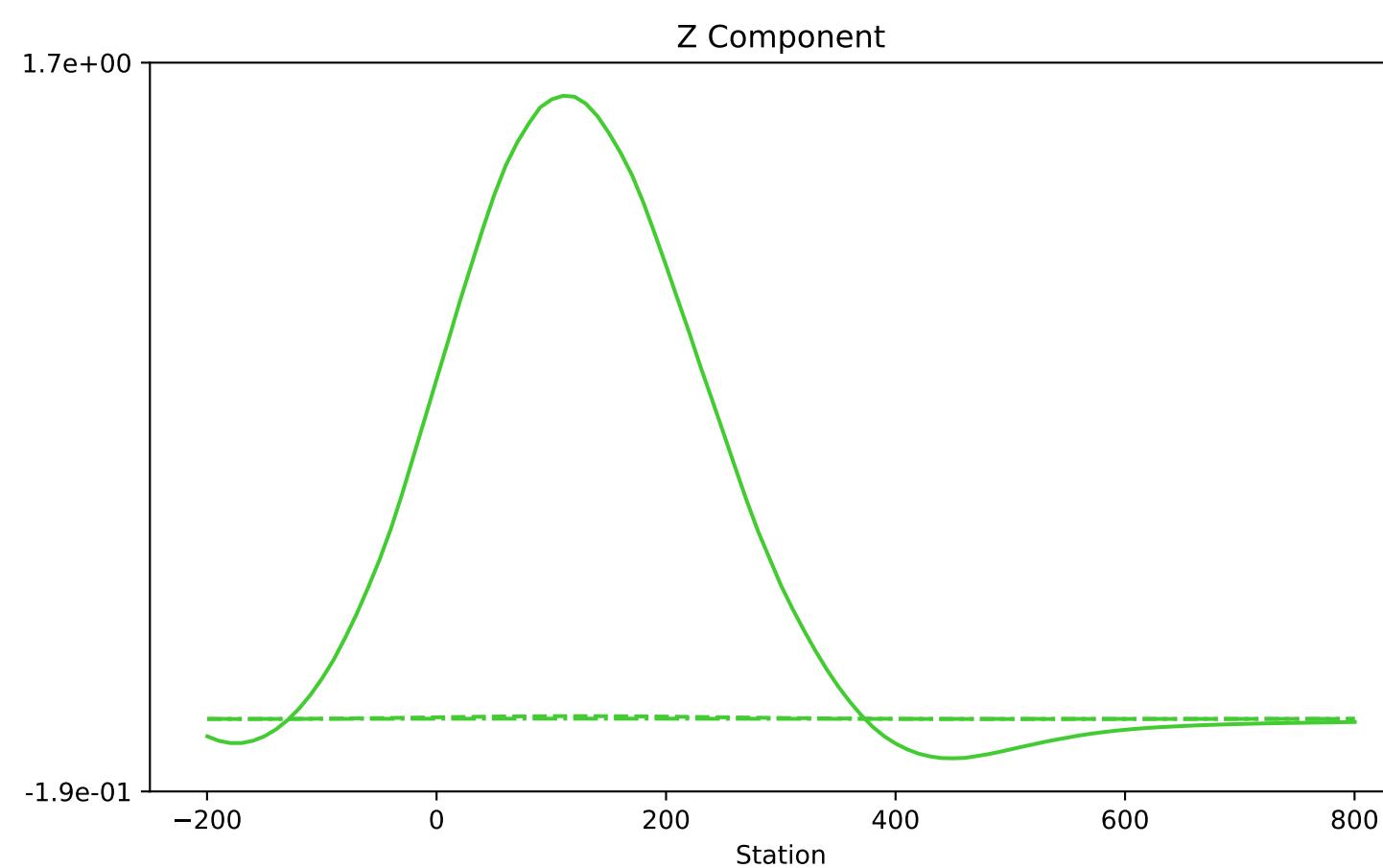
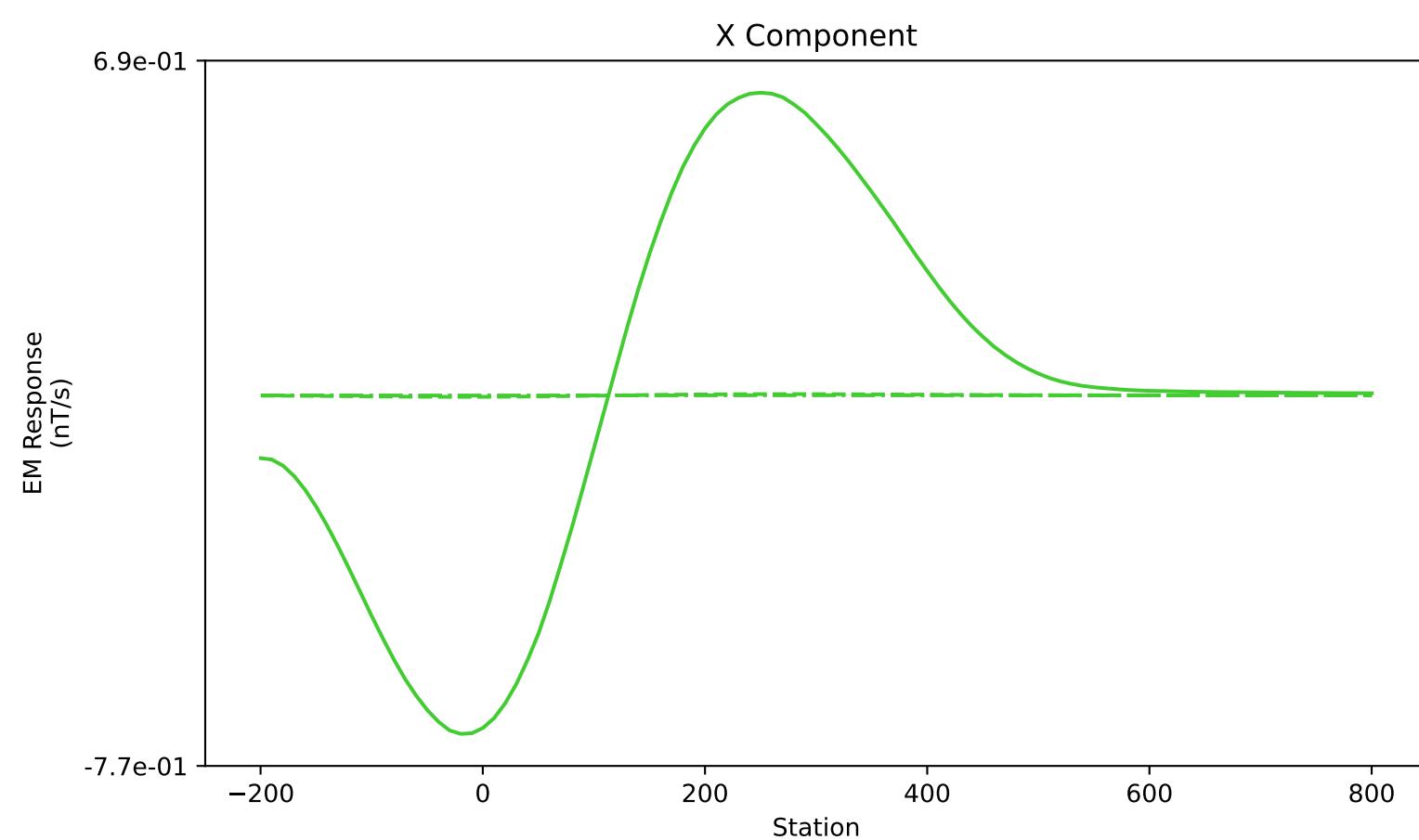
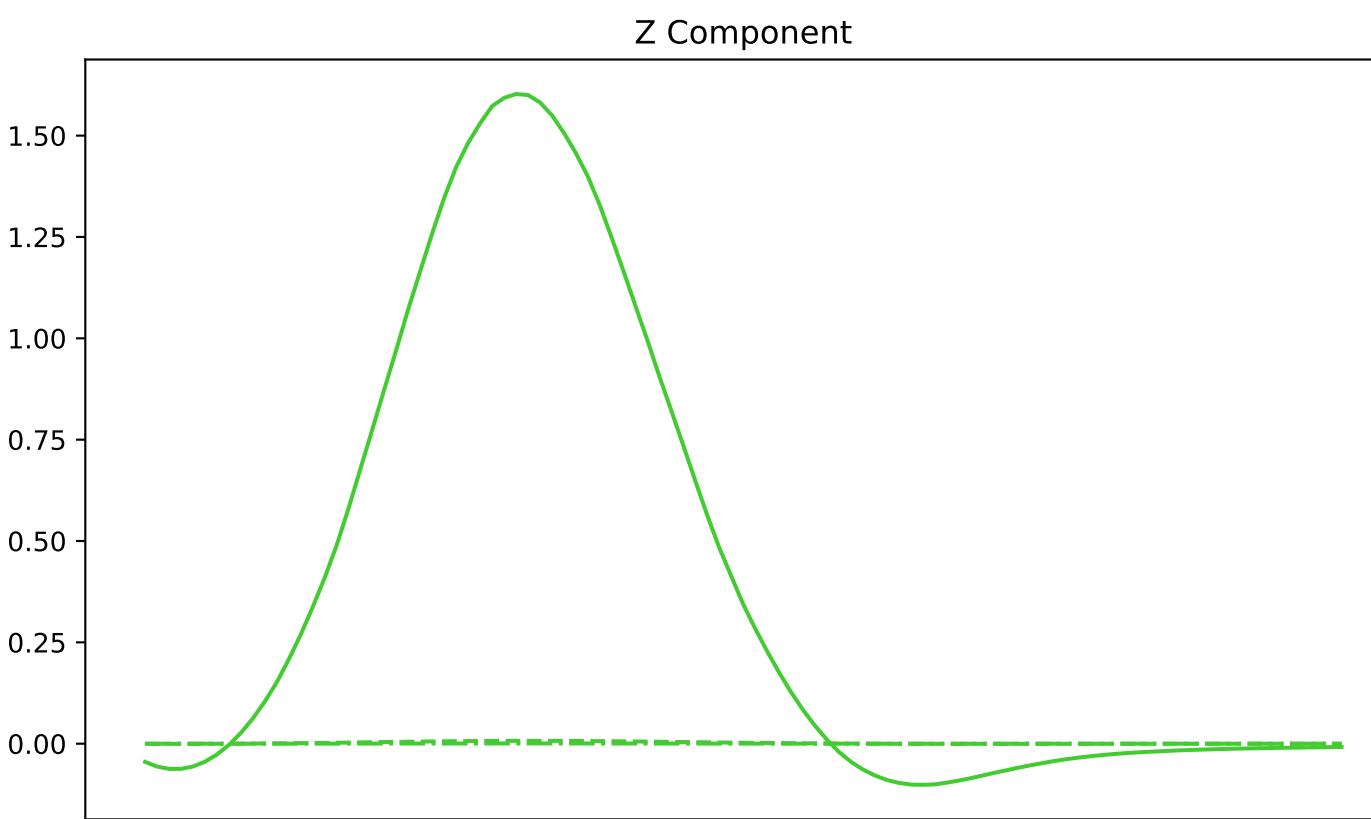
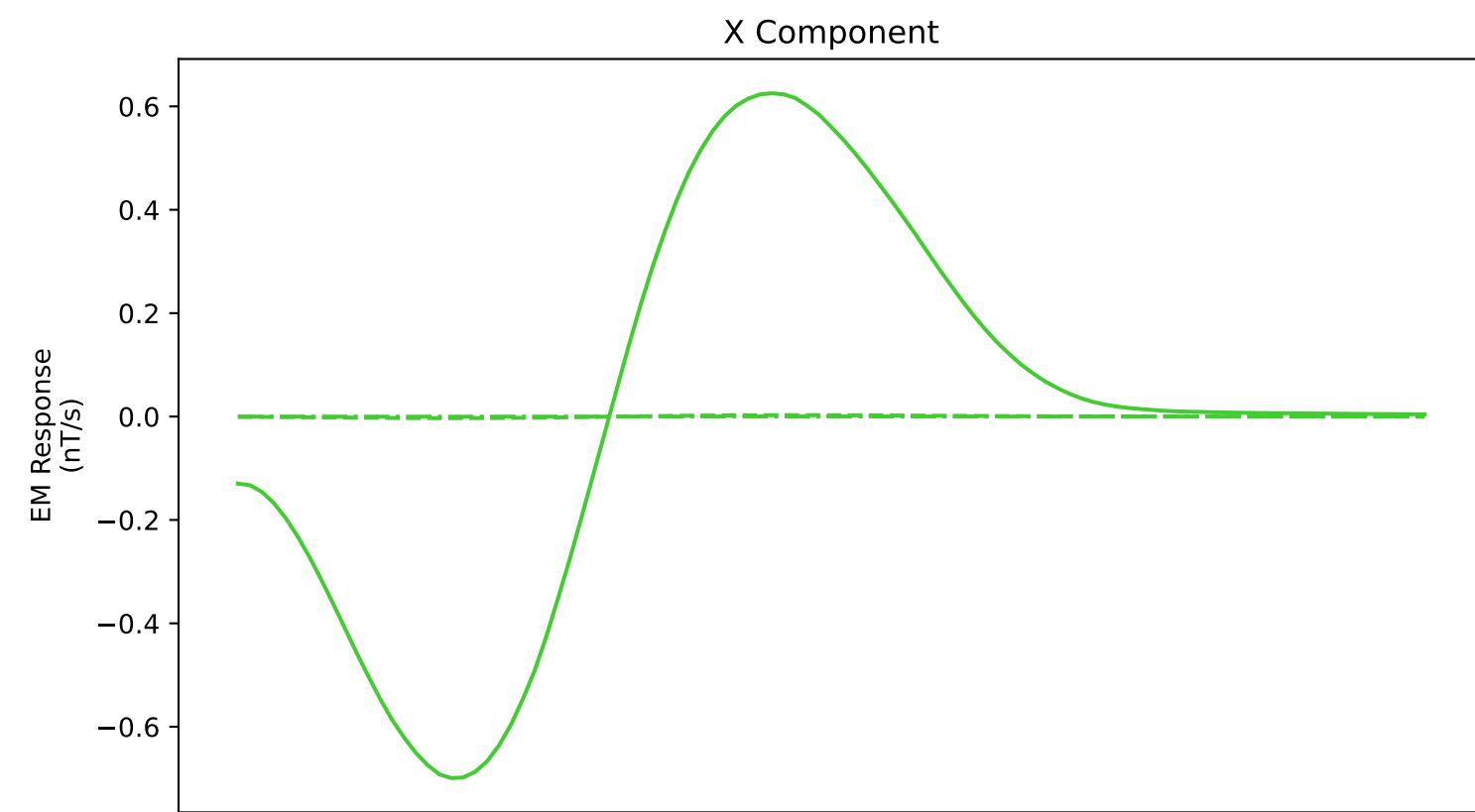
Bent and Multiple Plates: Residual
1+2+3+6
7.205ms to 22.73ms

MUN
7.205ms
9.570ms
12.660ms
22.730ms

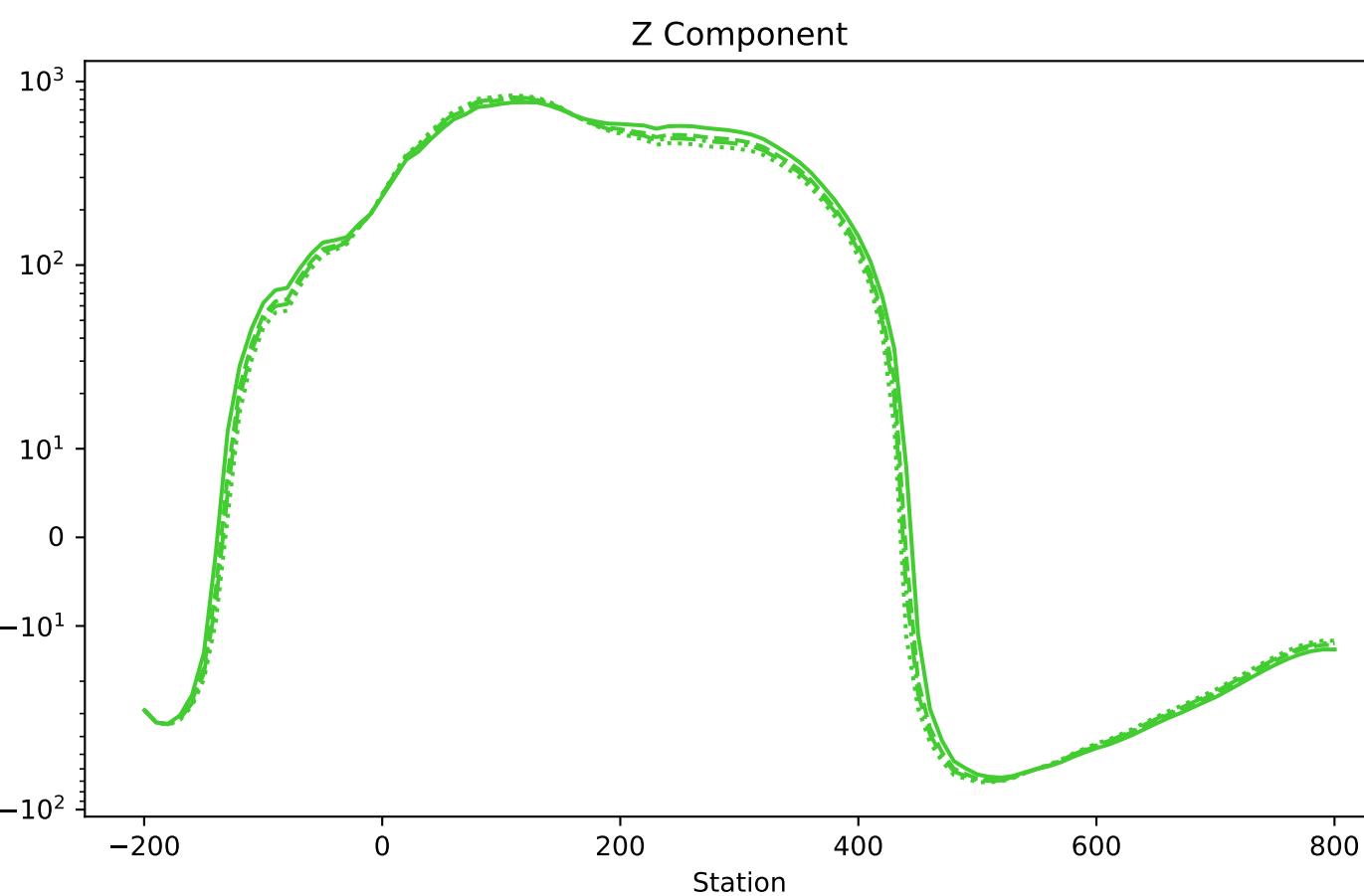
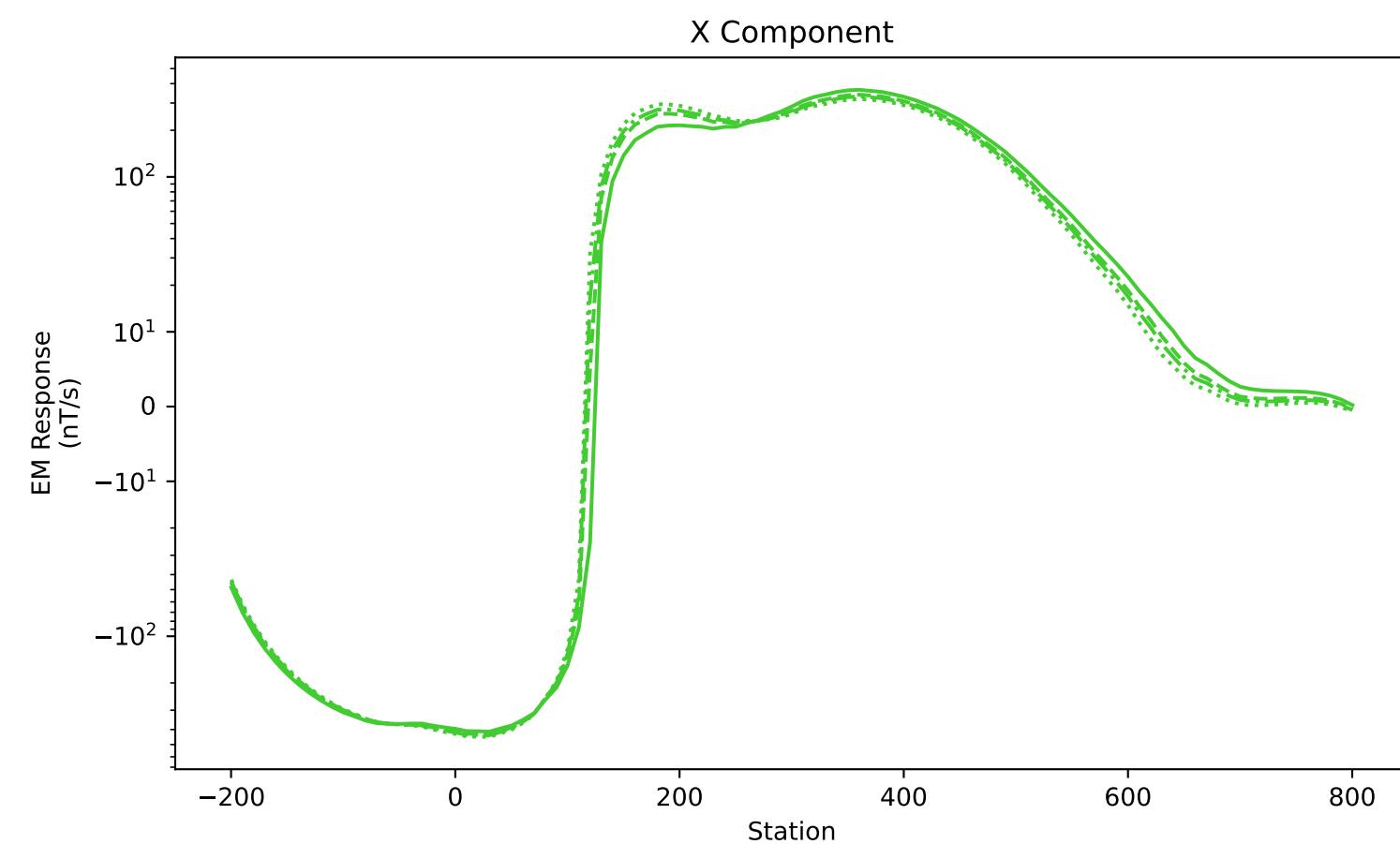
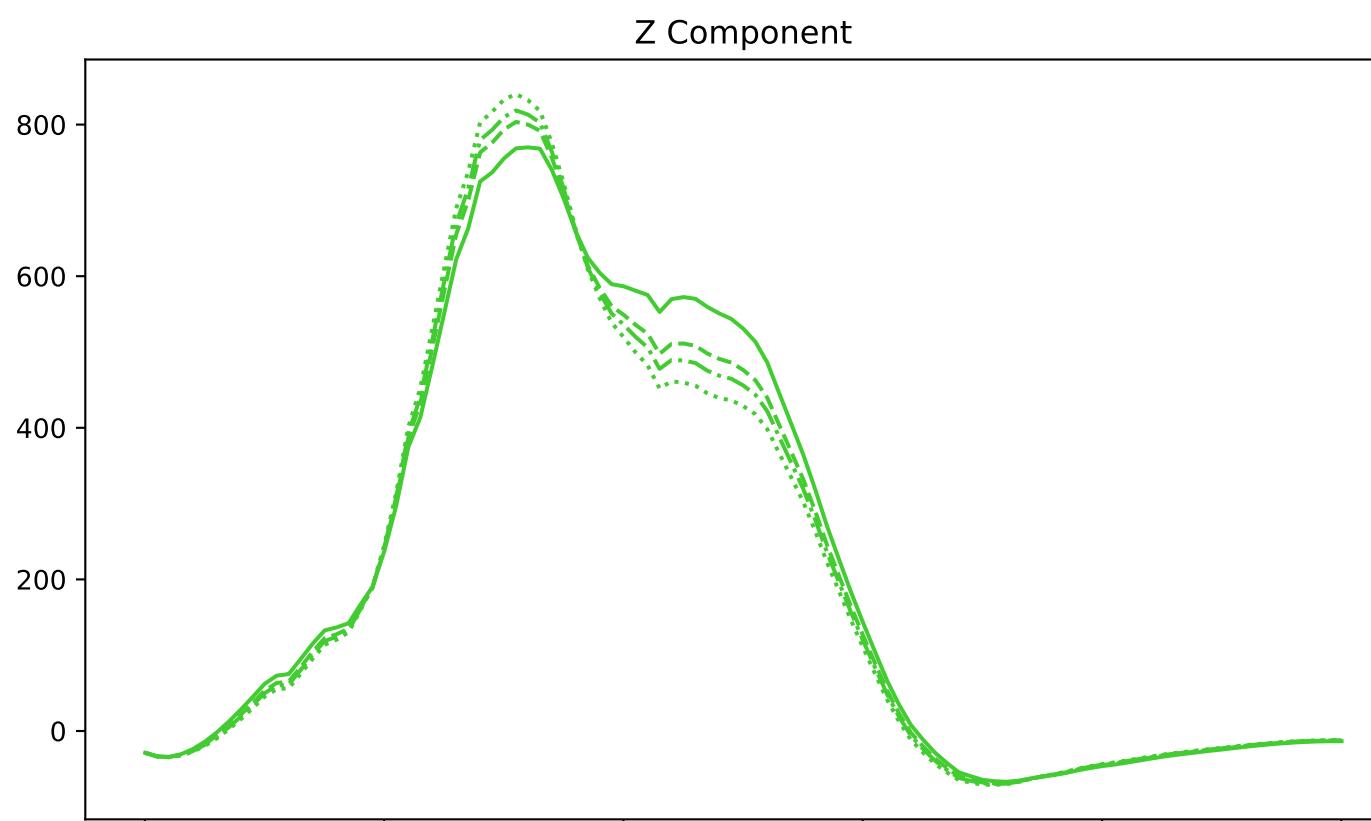
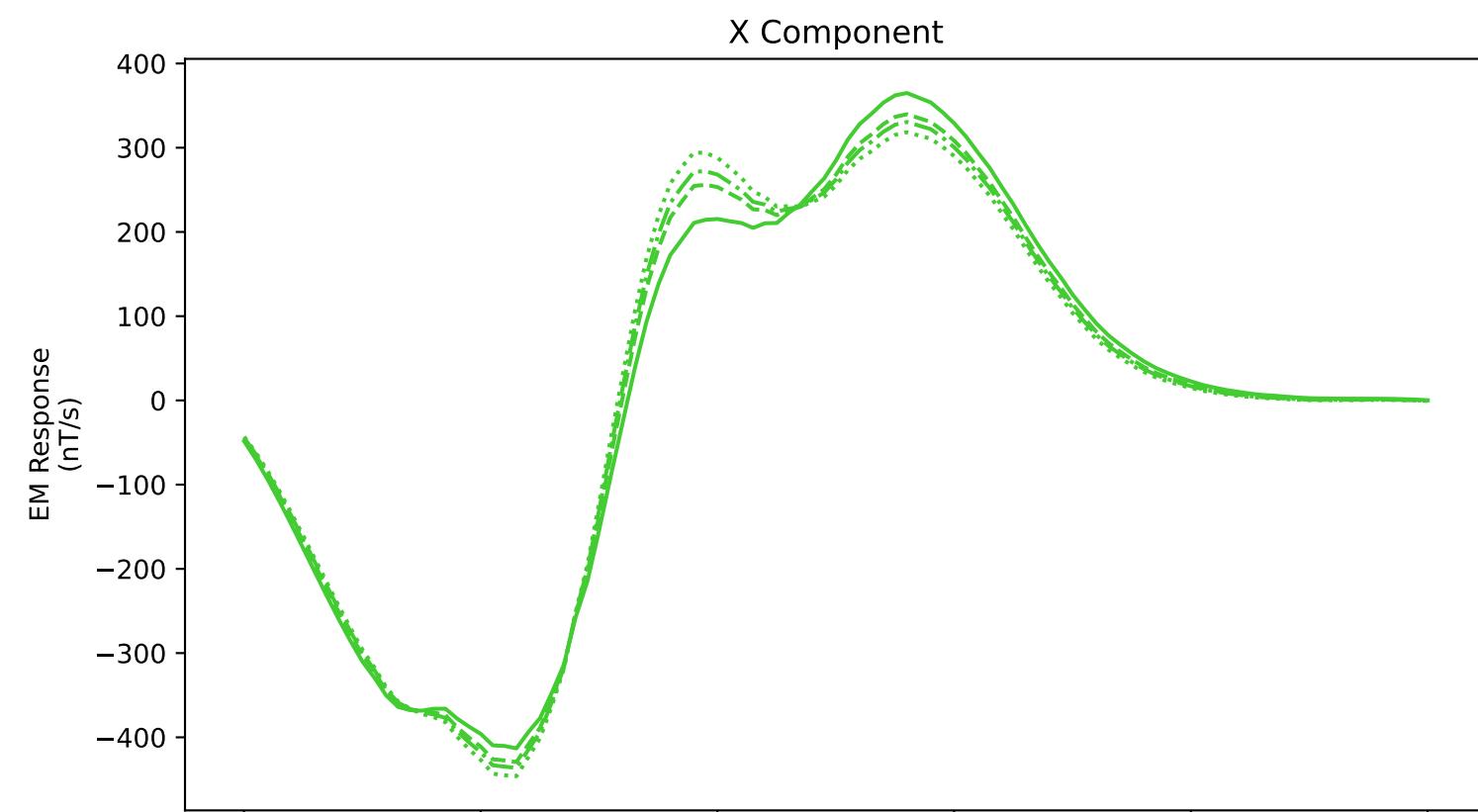


Bent and Multiple Plates: Residual
1+2+3+6
22.73ms to 48.115ms

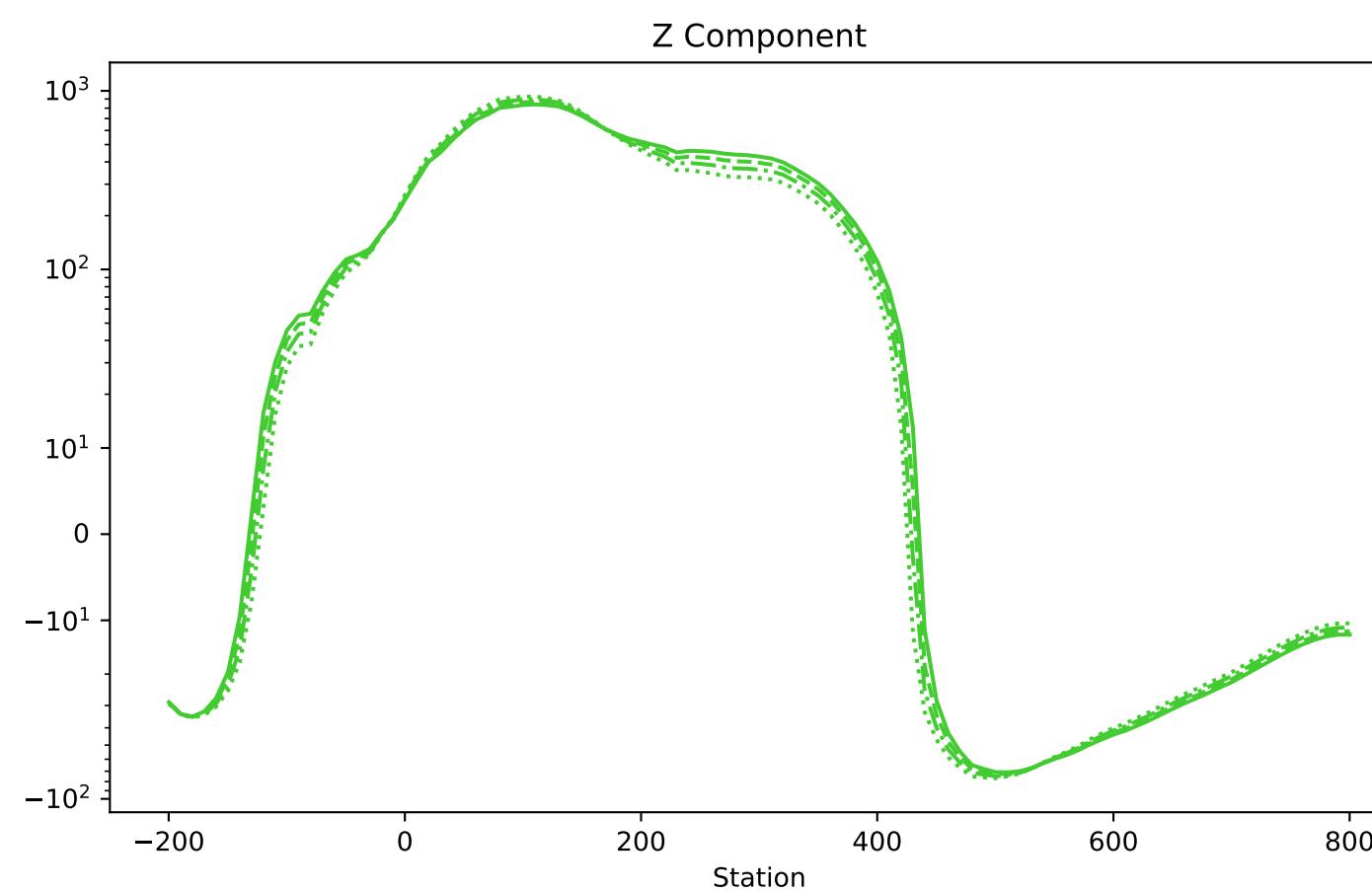
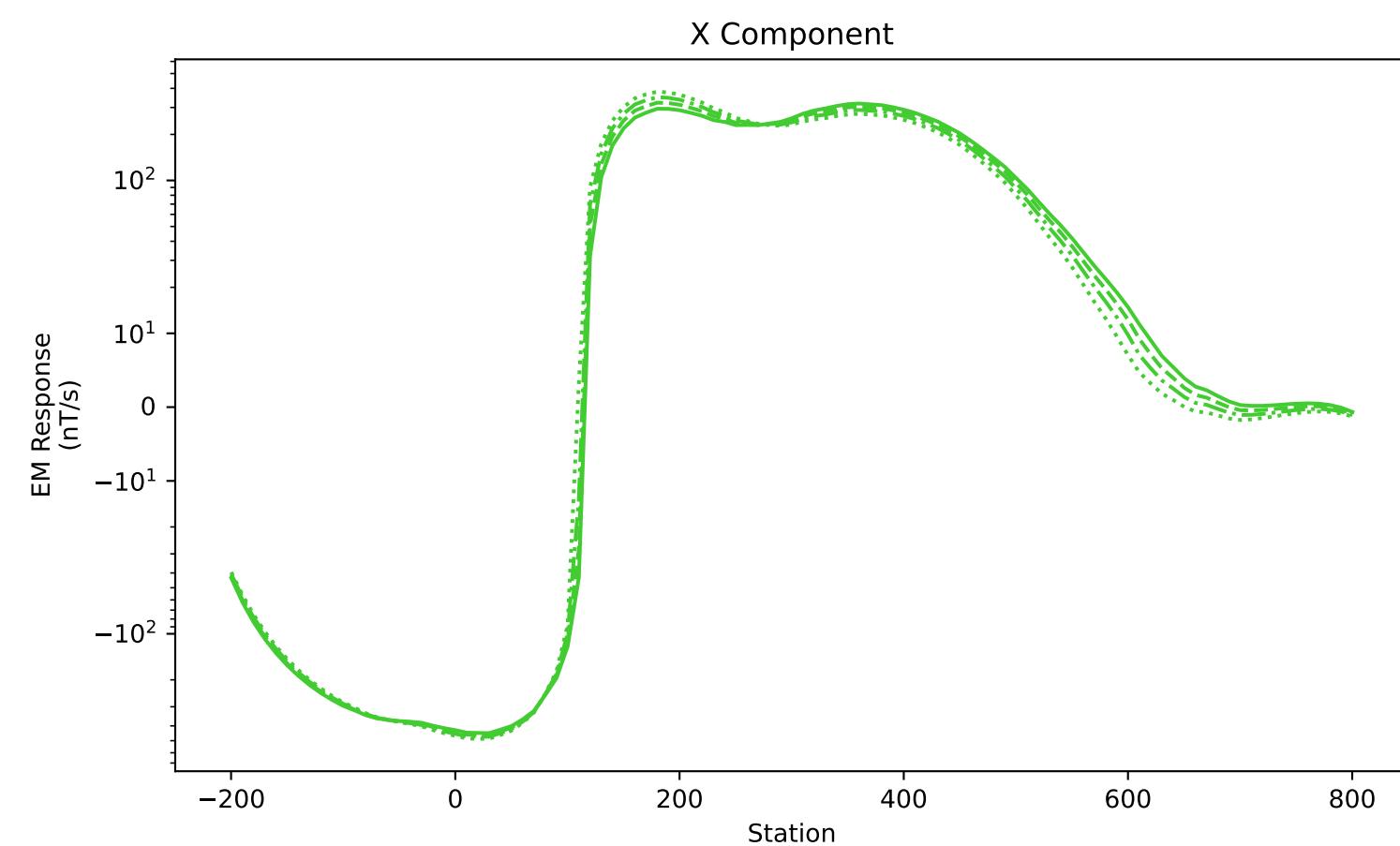
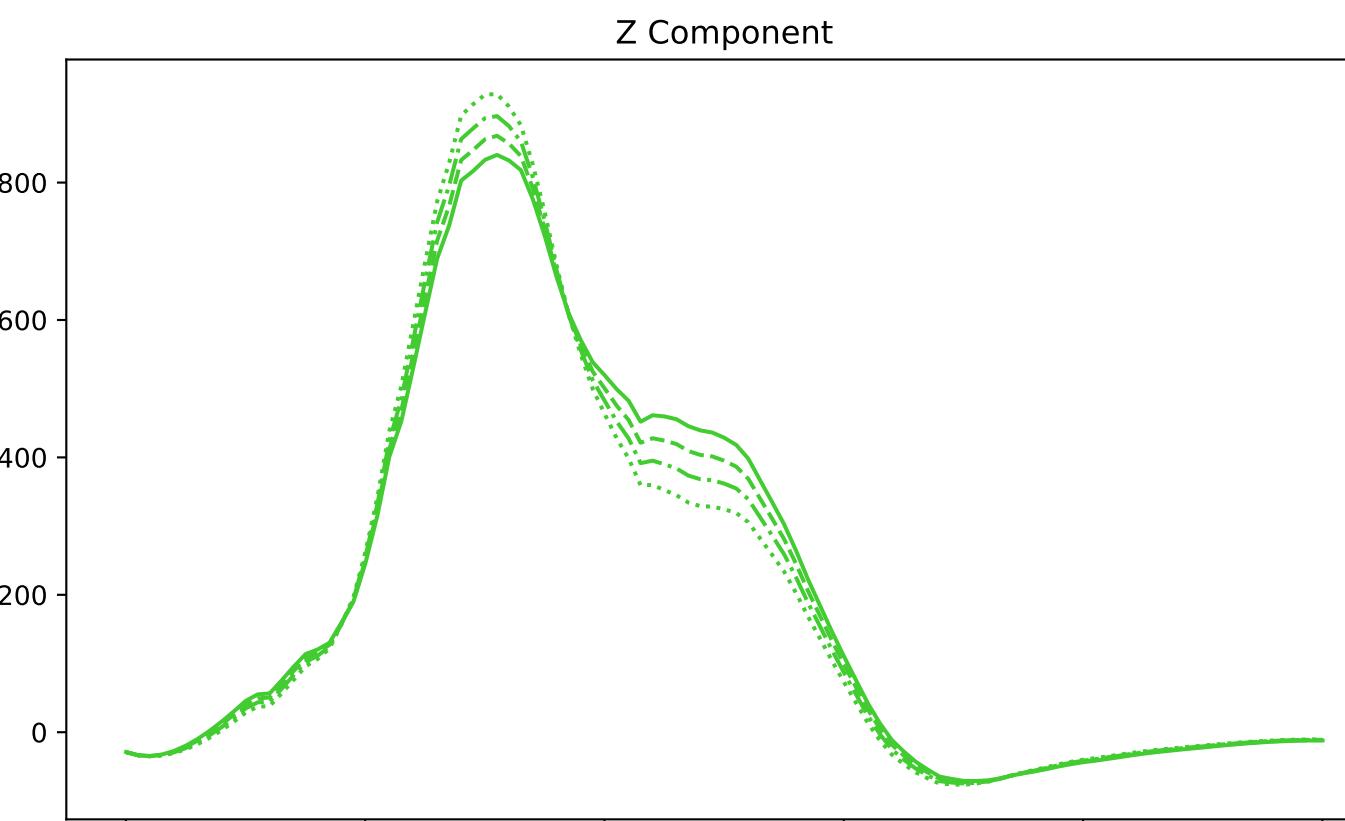
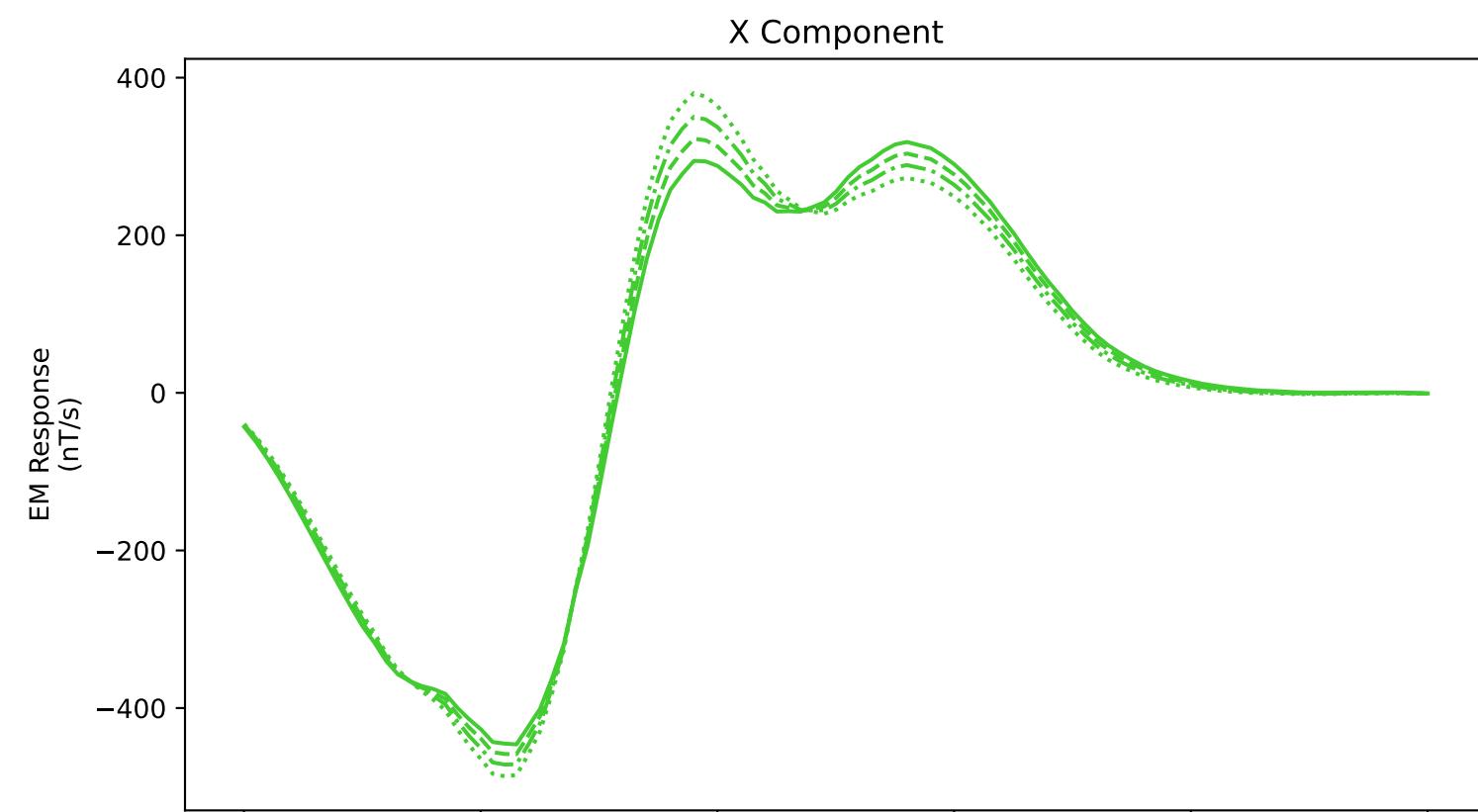
MUN
— 22.730ms
- - 39.395ms
- - - 48.115ms



Bent and Multiple Plates: Residual
(1+2)_₍₃₊₆₎
0.0255ms to 0.095ms

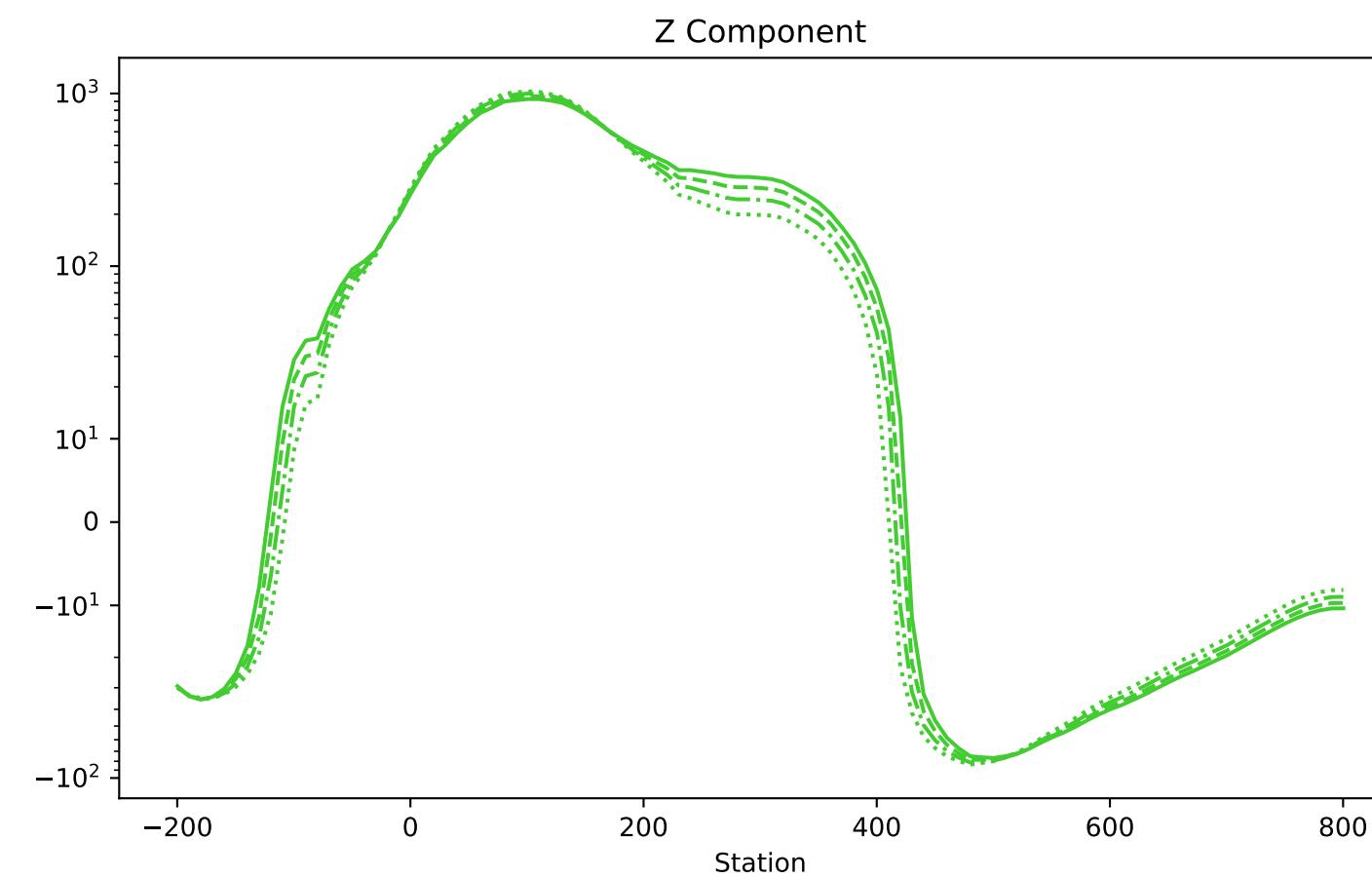
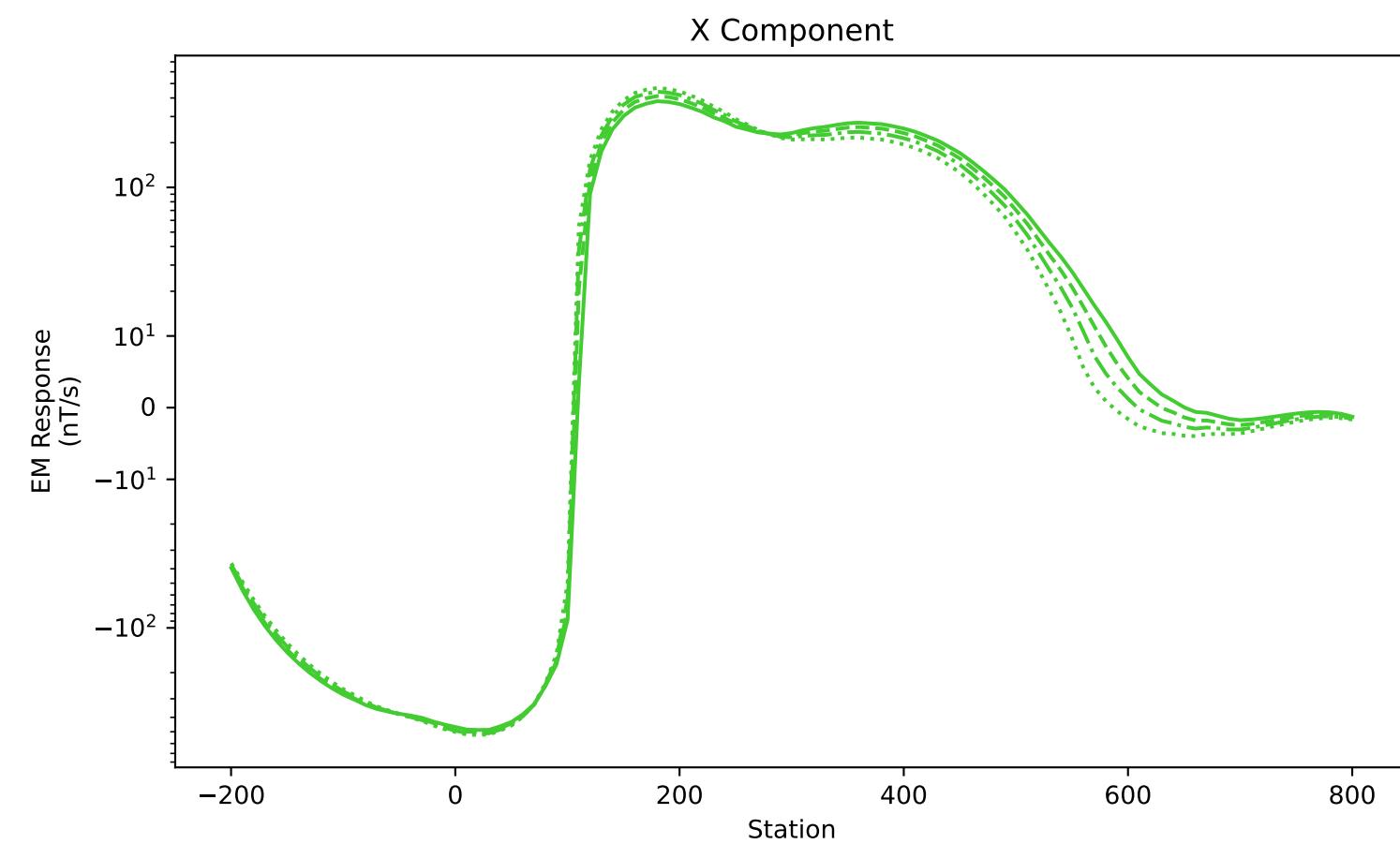
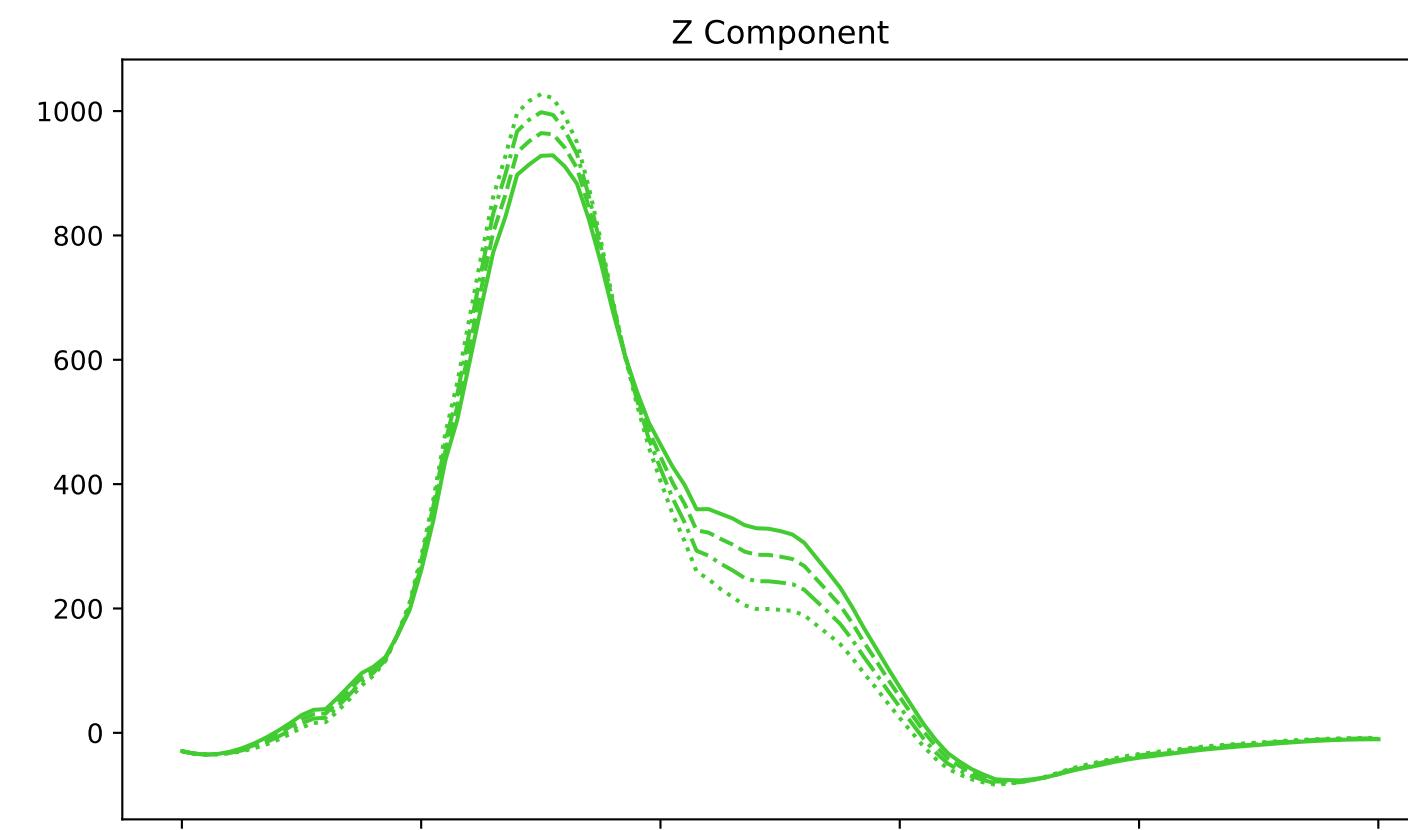
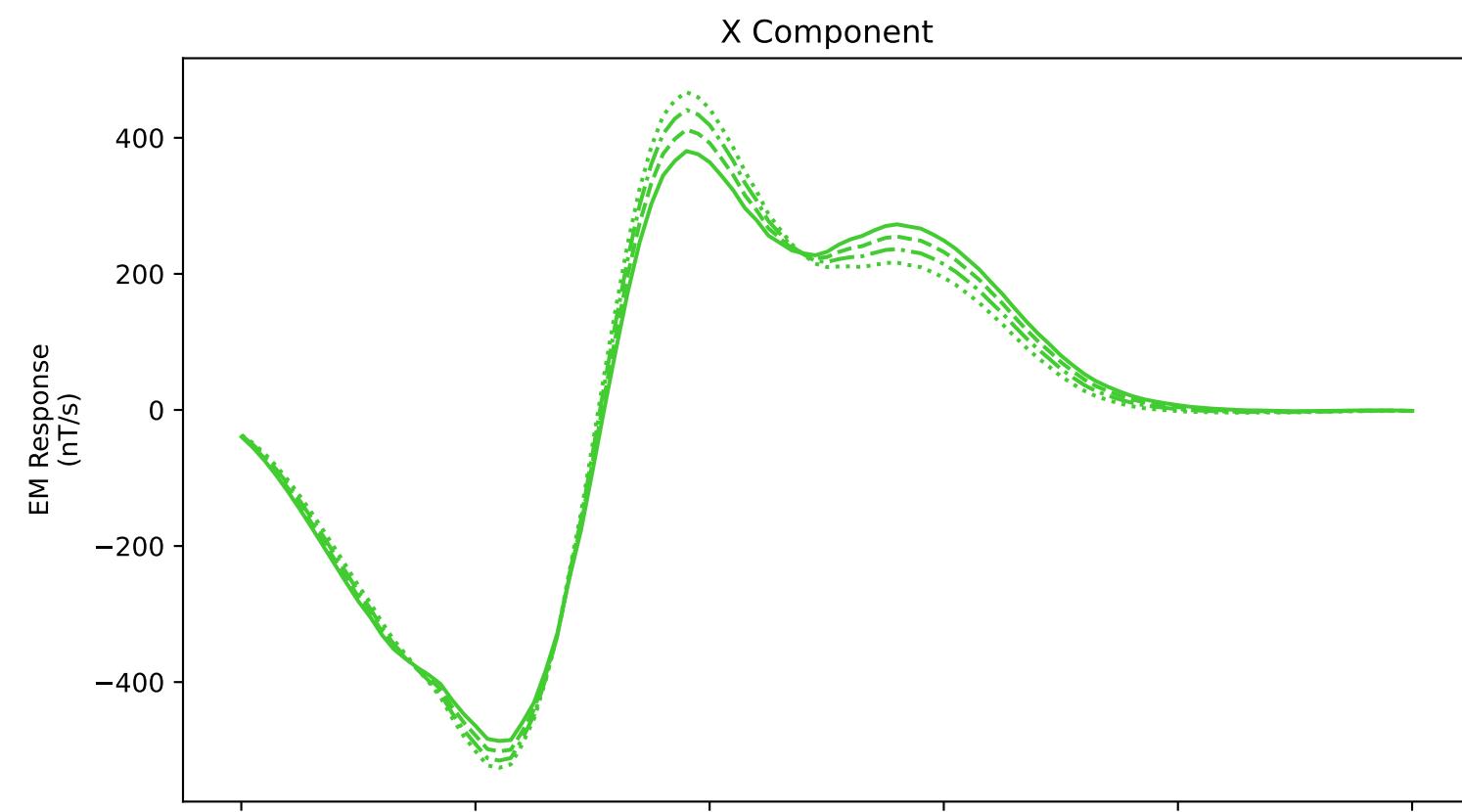


Bent and Multiple Plates: Residual
(1+2)_₍₃₊₆₎
0.095ms to 0.235ms



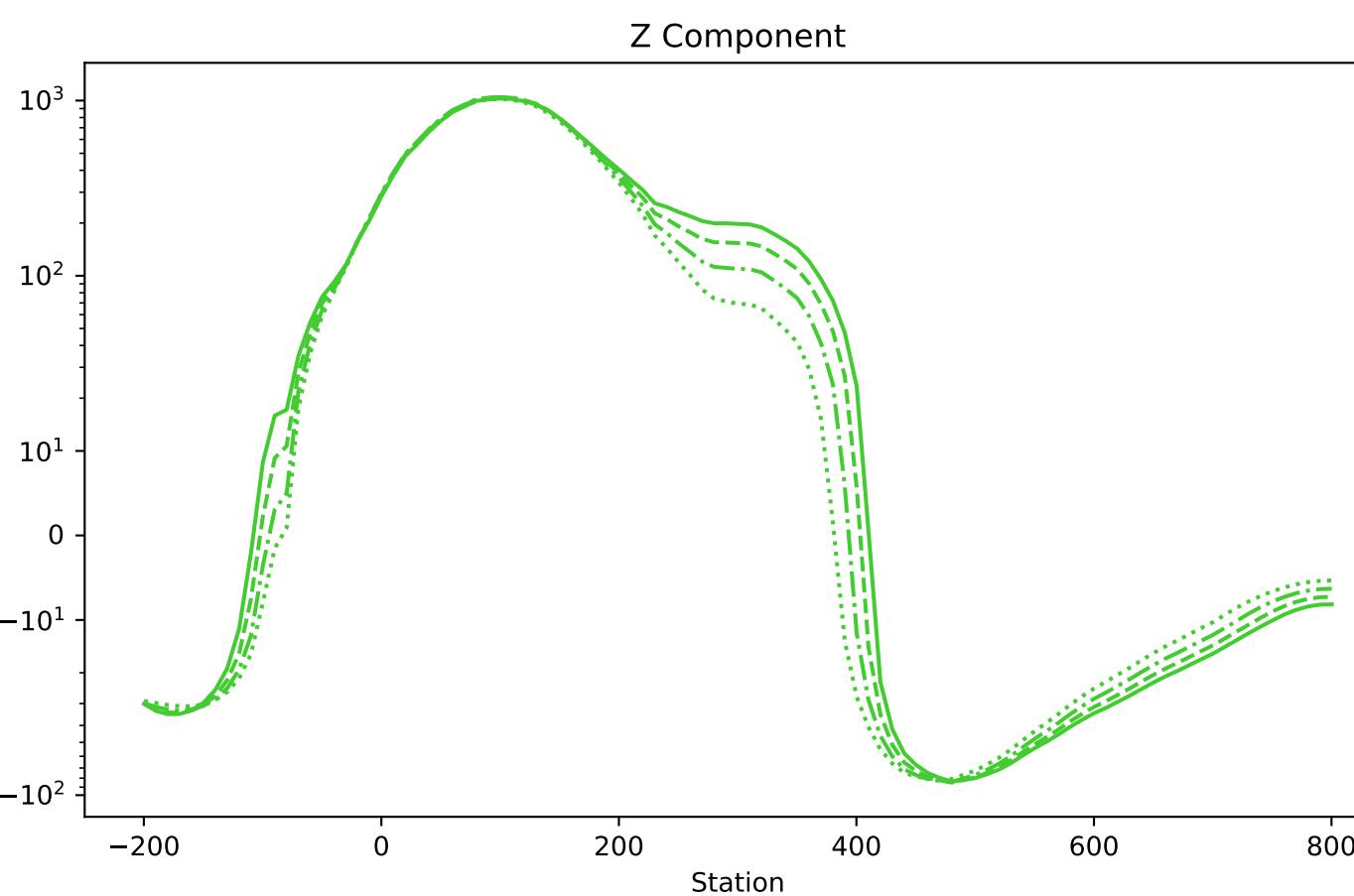
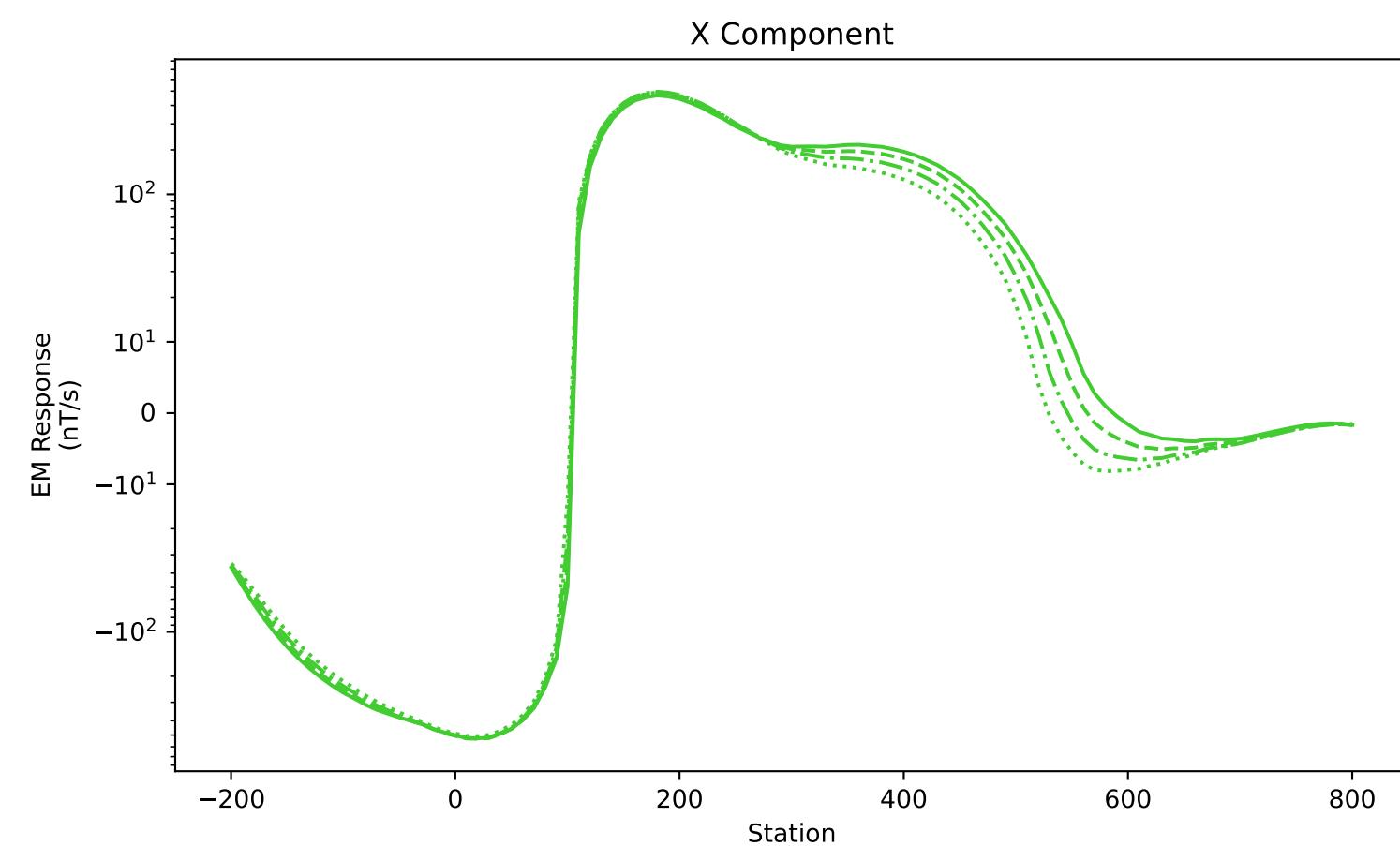
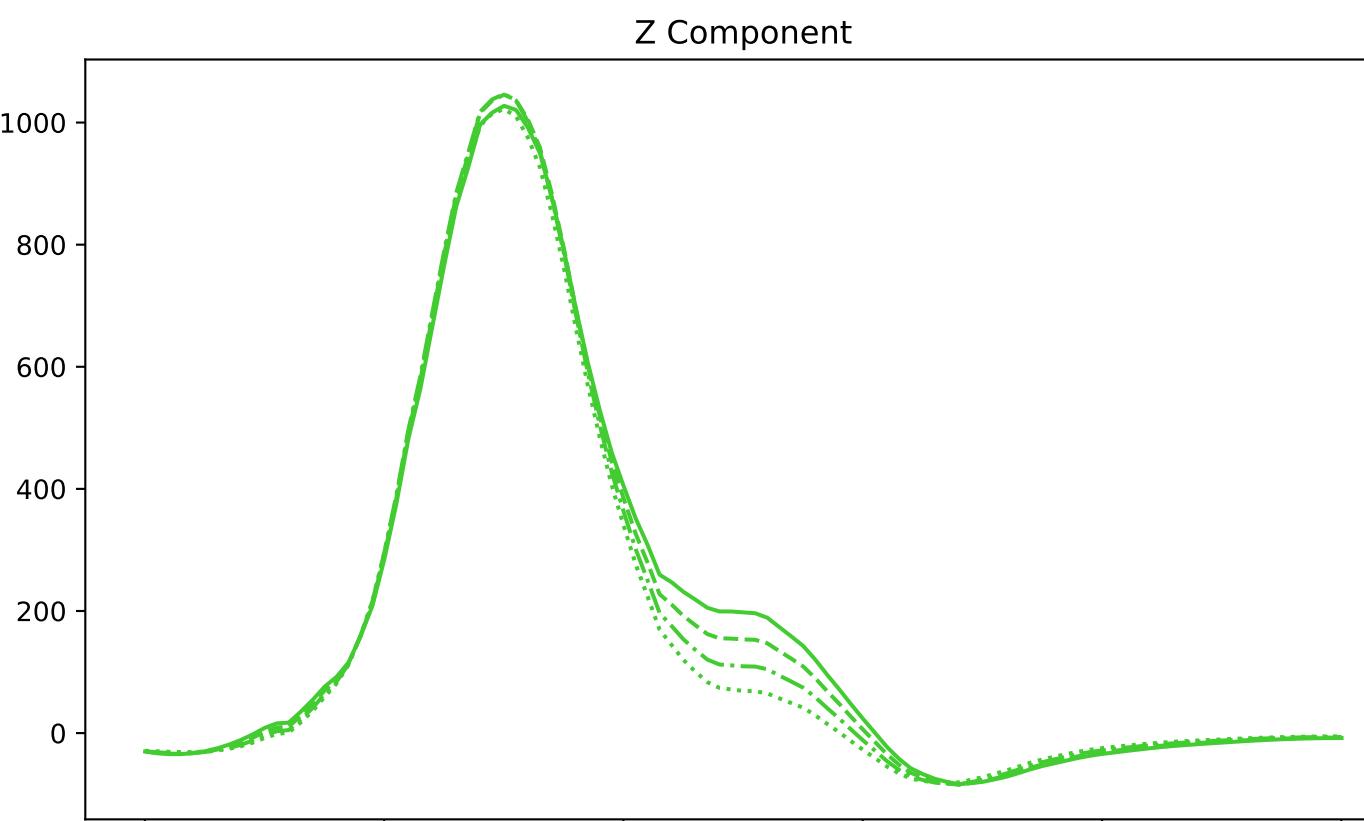
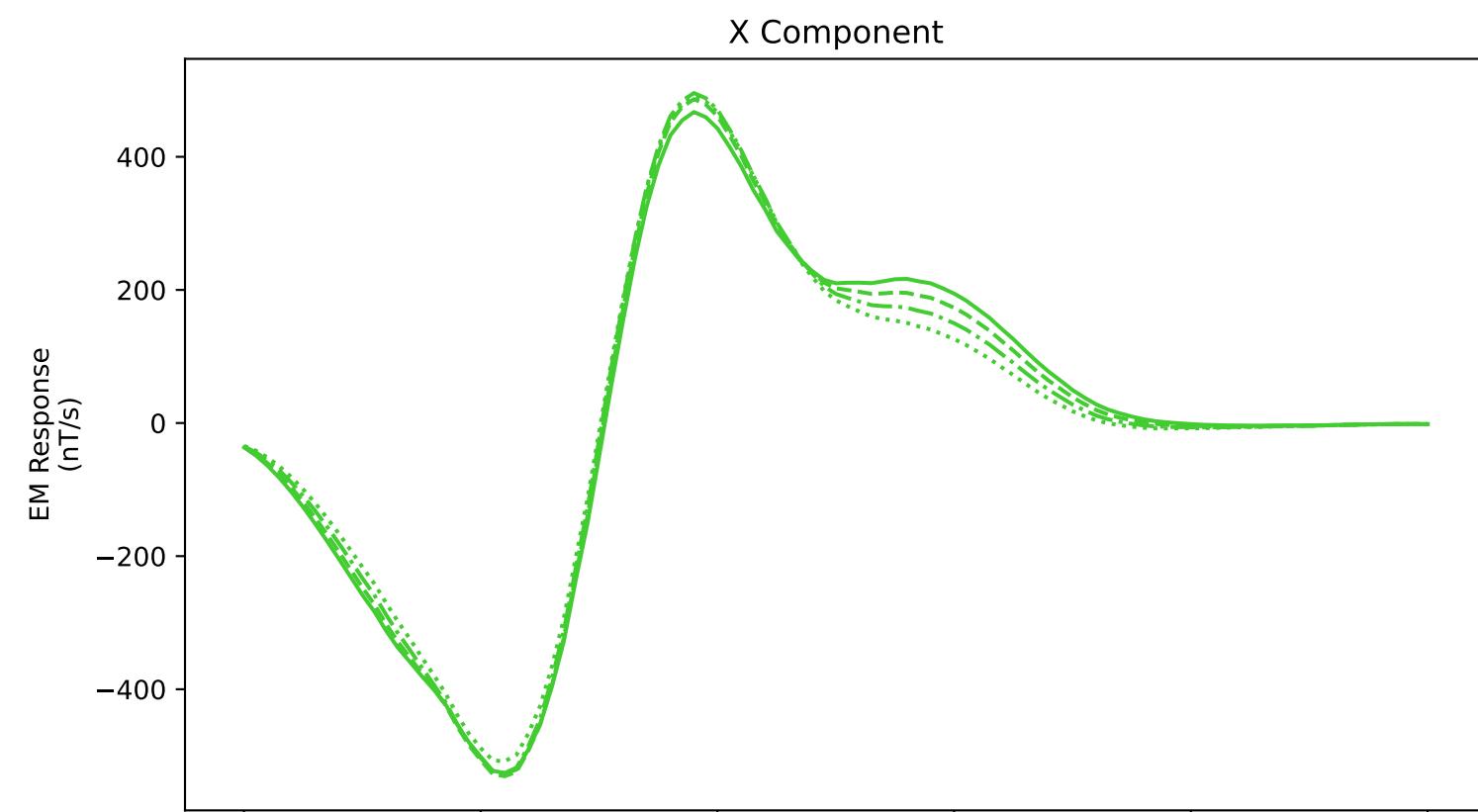
Bent and Multiple Plates: Residual
(1+2)_₍₃₊₆₎
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms

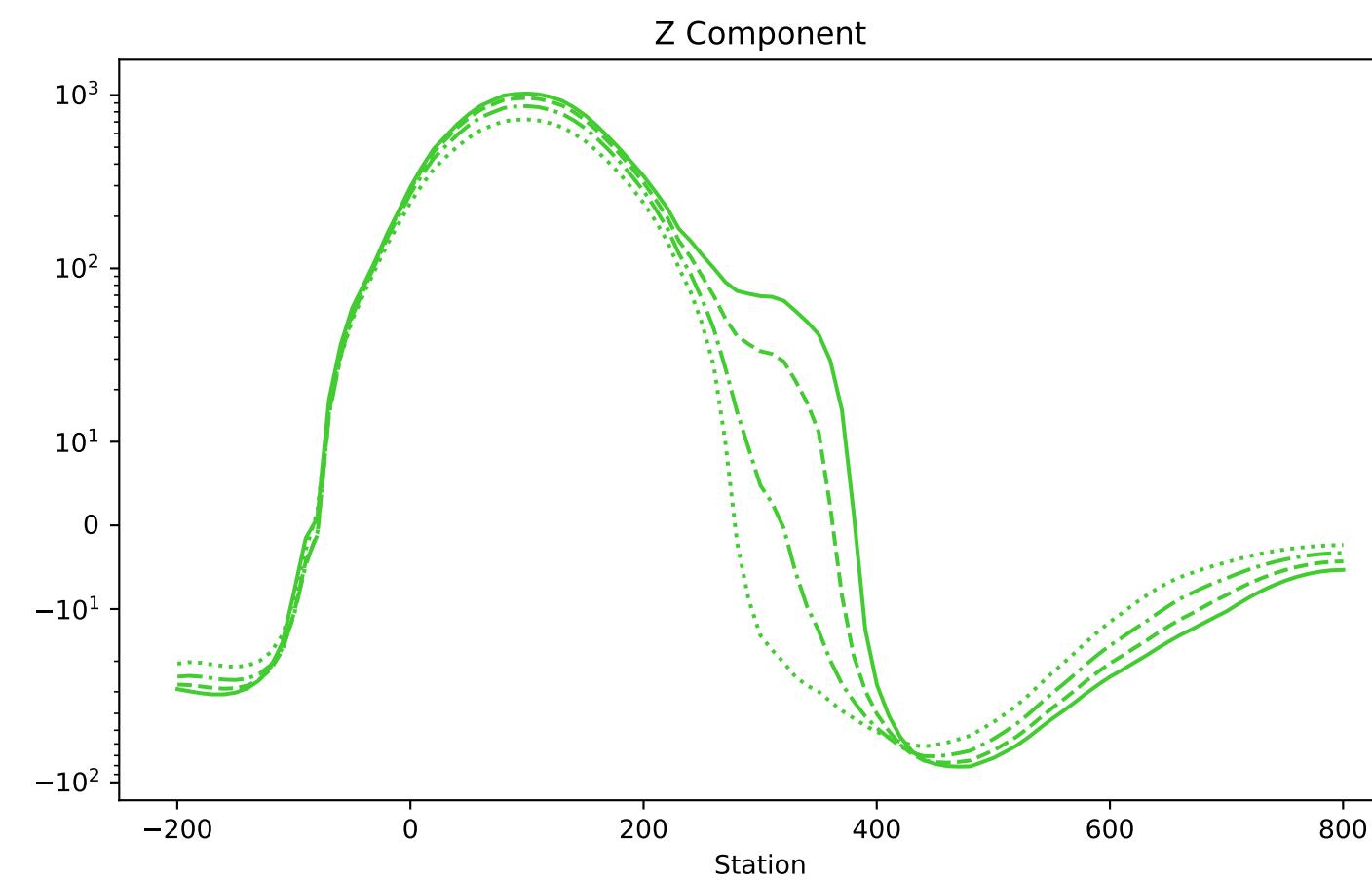
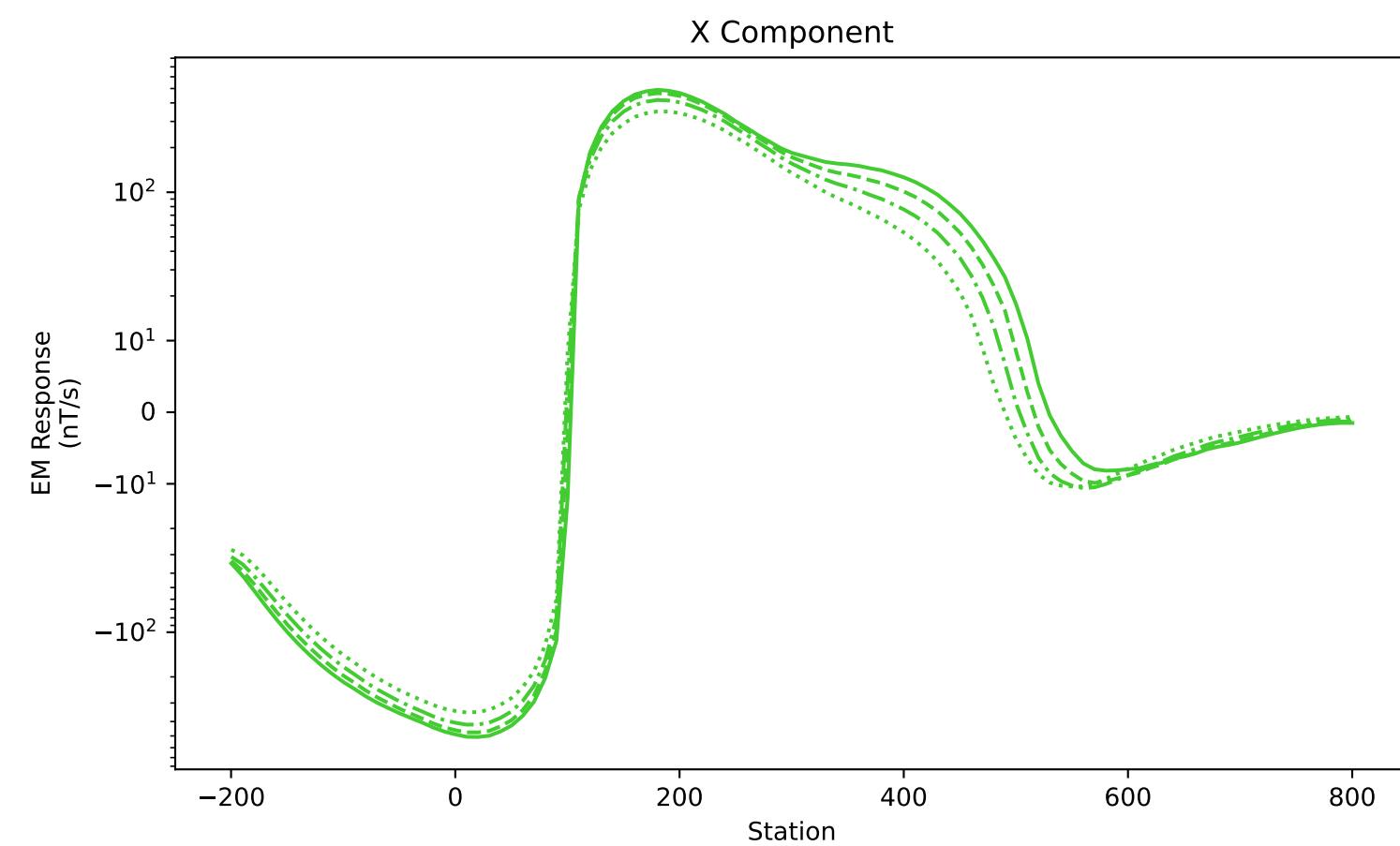
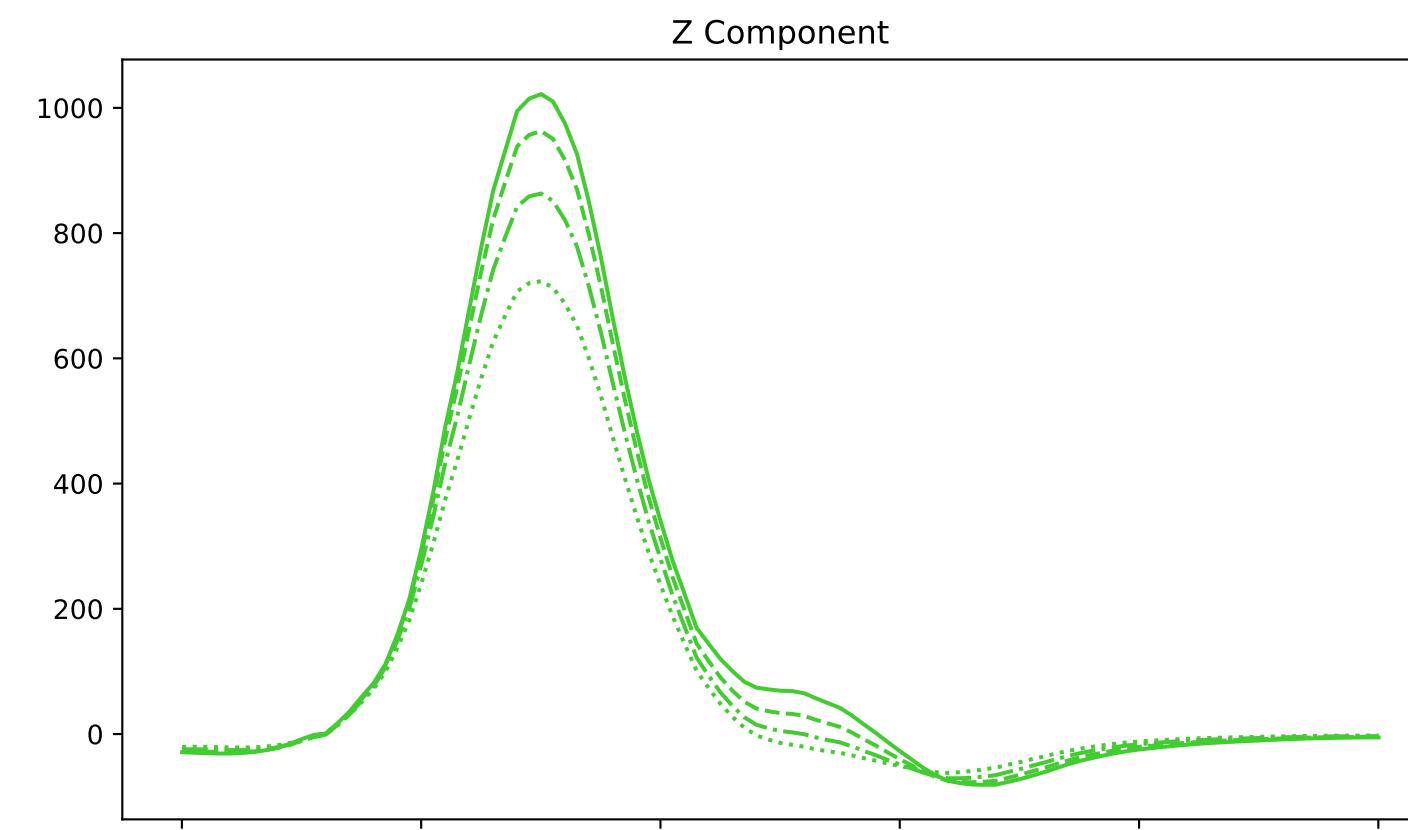
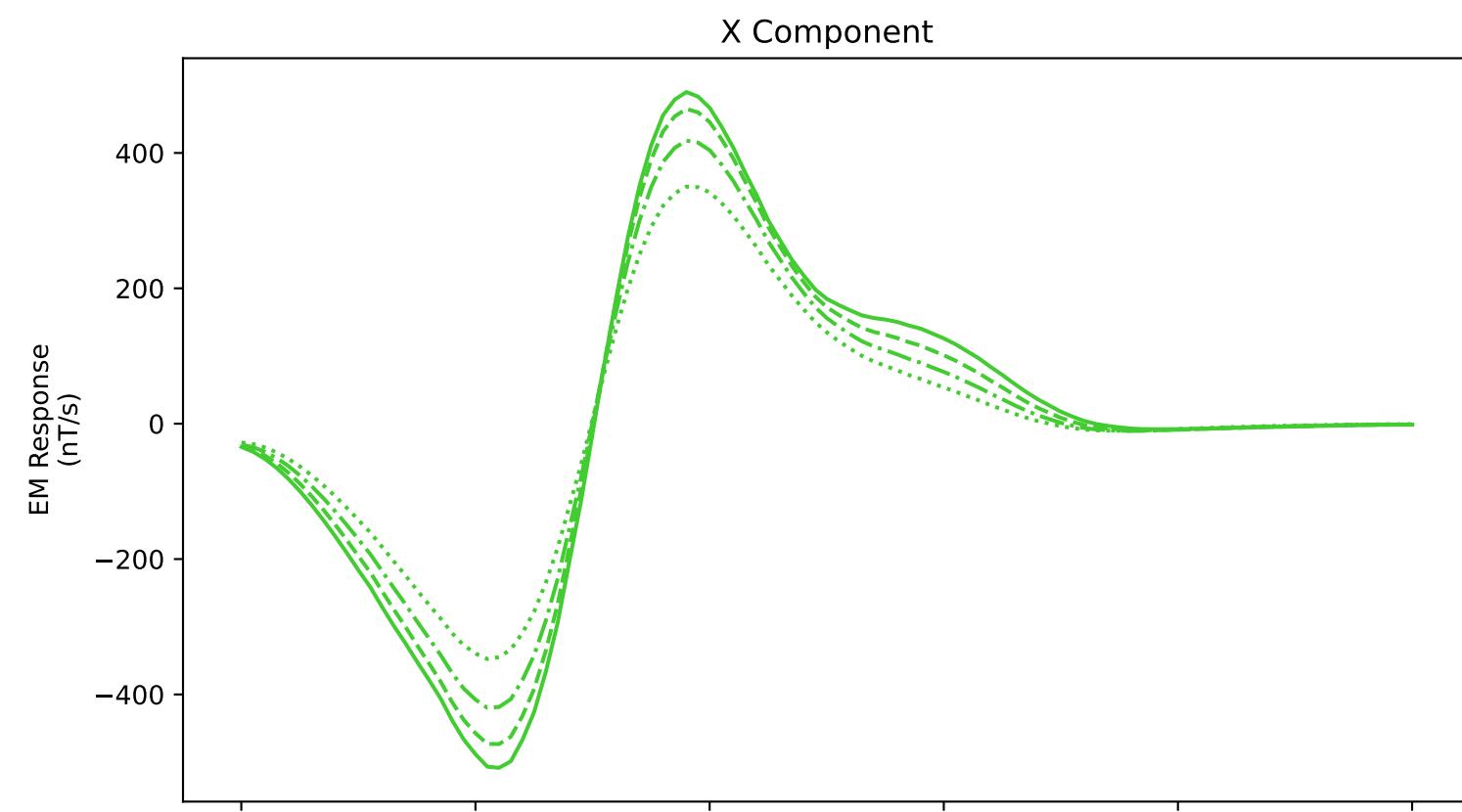


Bent and Multiple Plates: Residual
(1+2)_₍₃₊₆₎
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



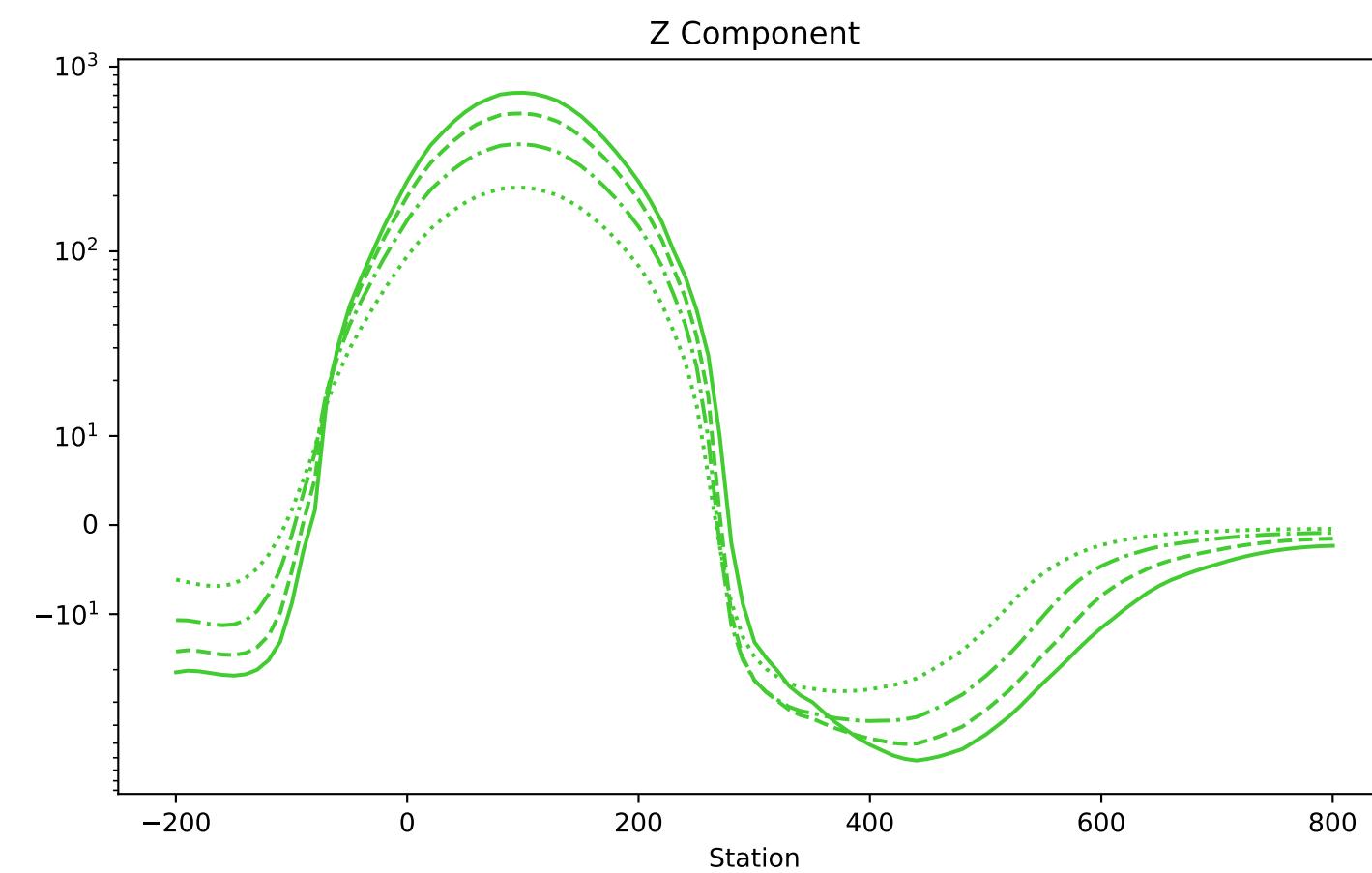
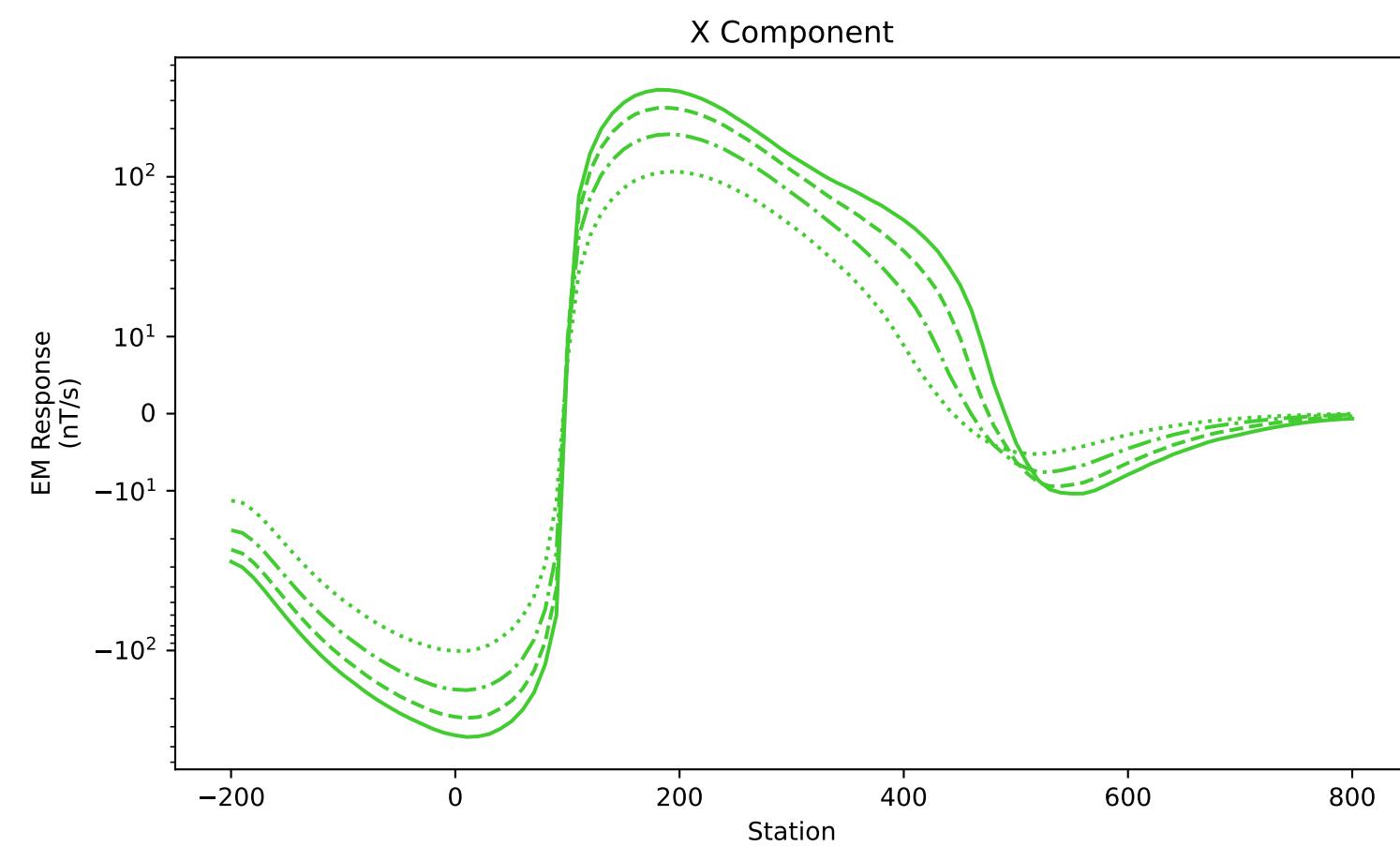
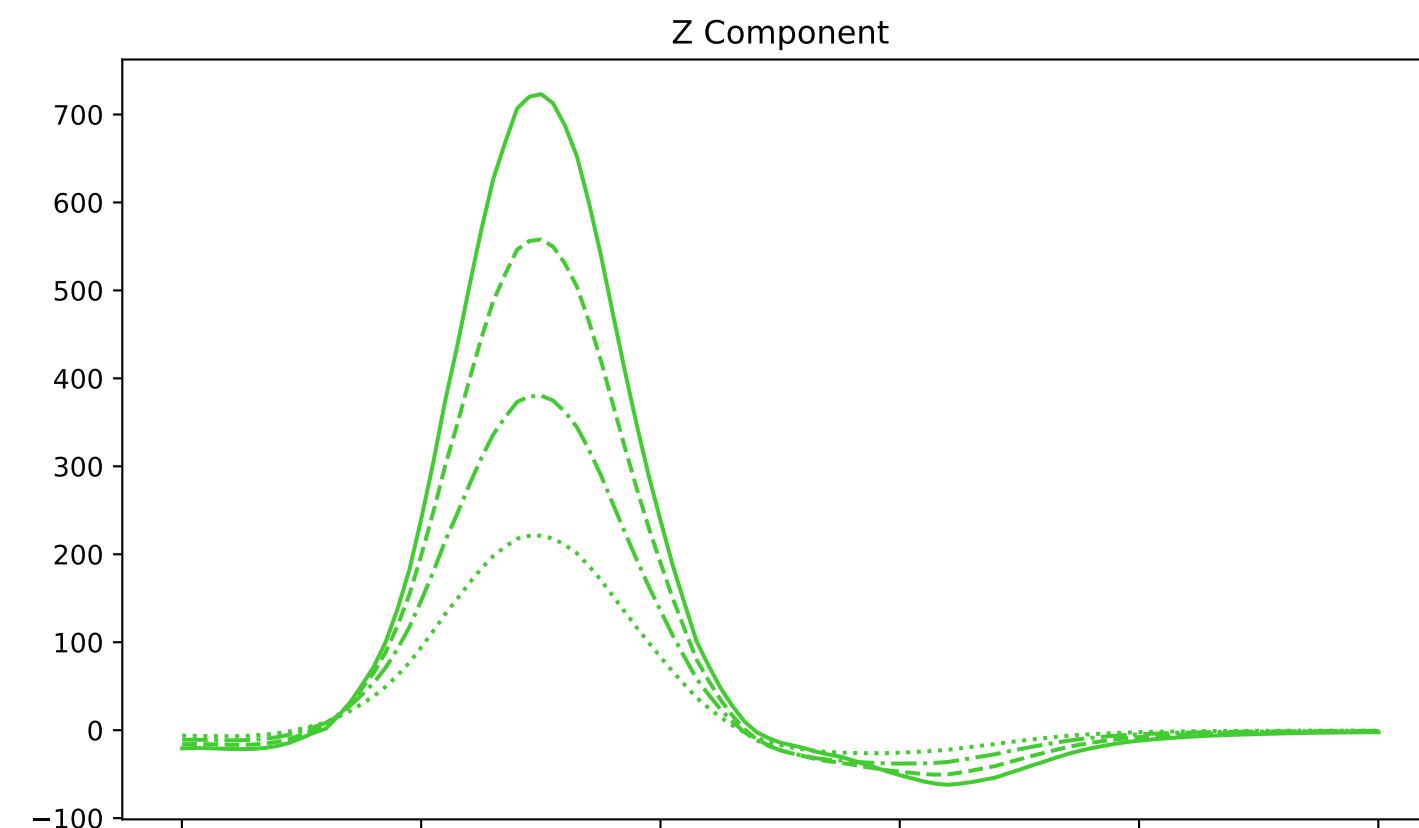
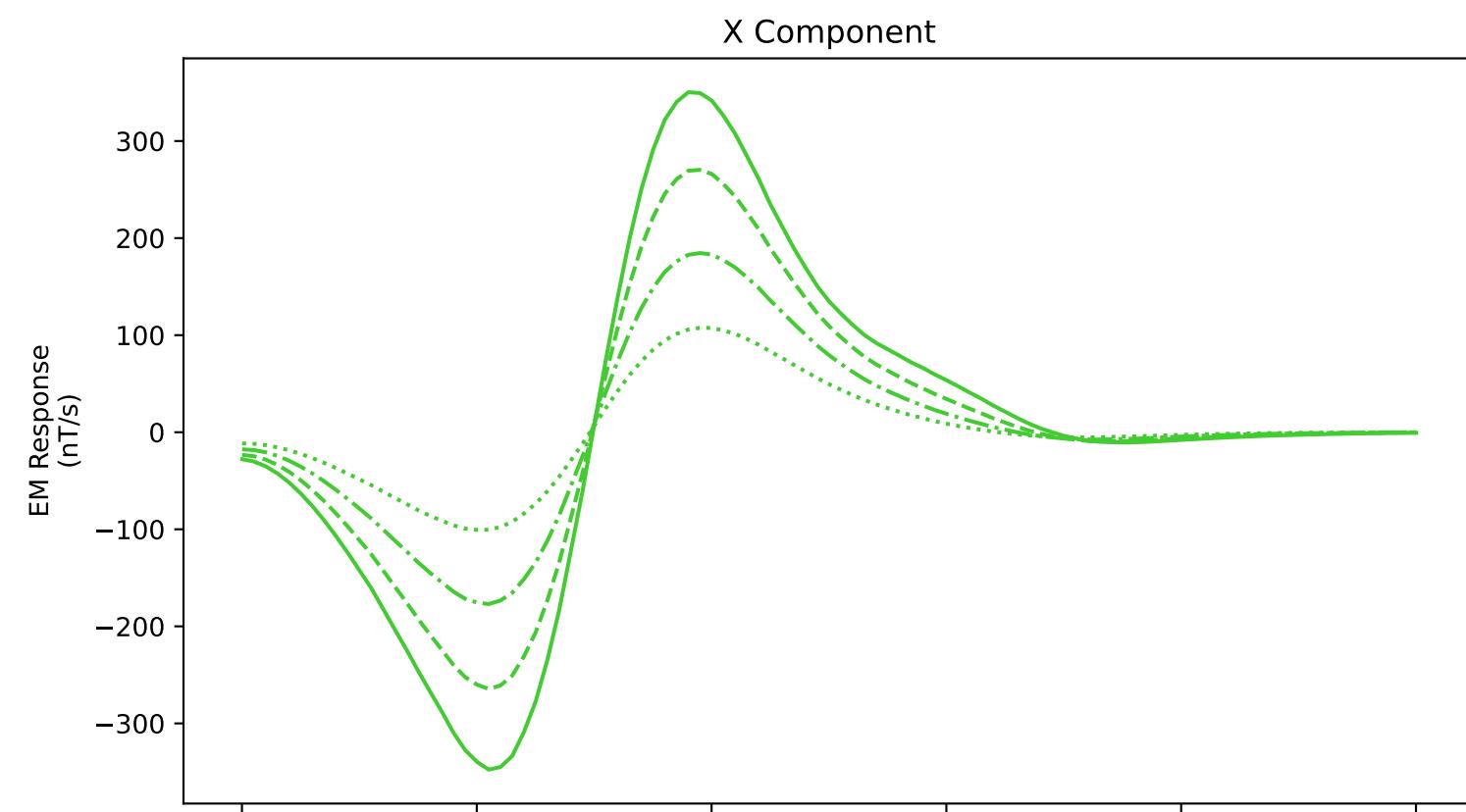
Bent and Multiple Plates: Residual
(1+2)_₍₃₊₆₎
1.315ms to 3.075ms



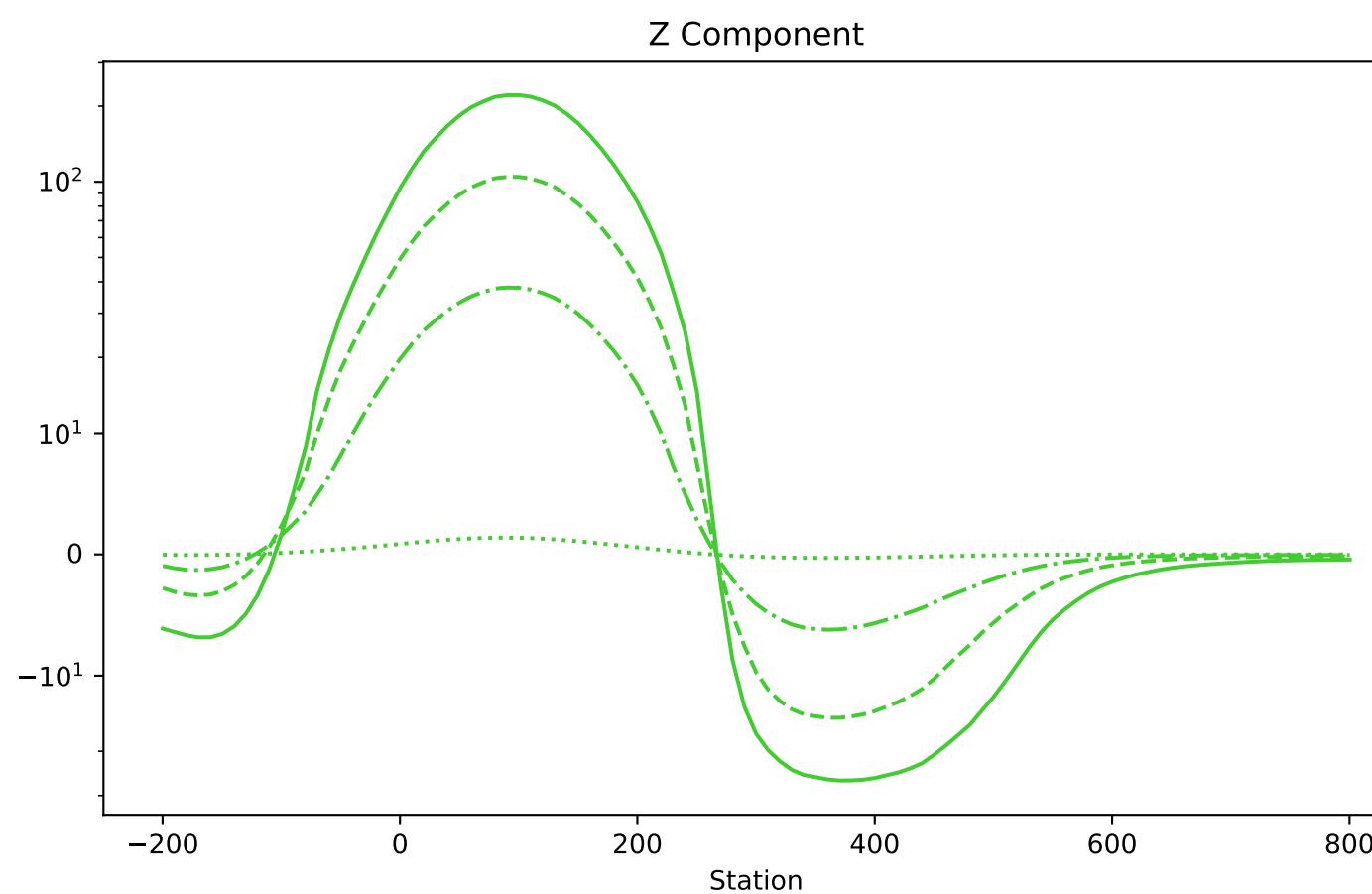
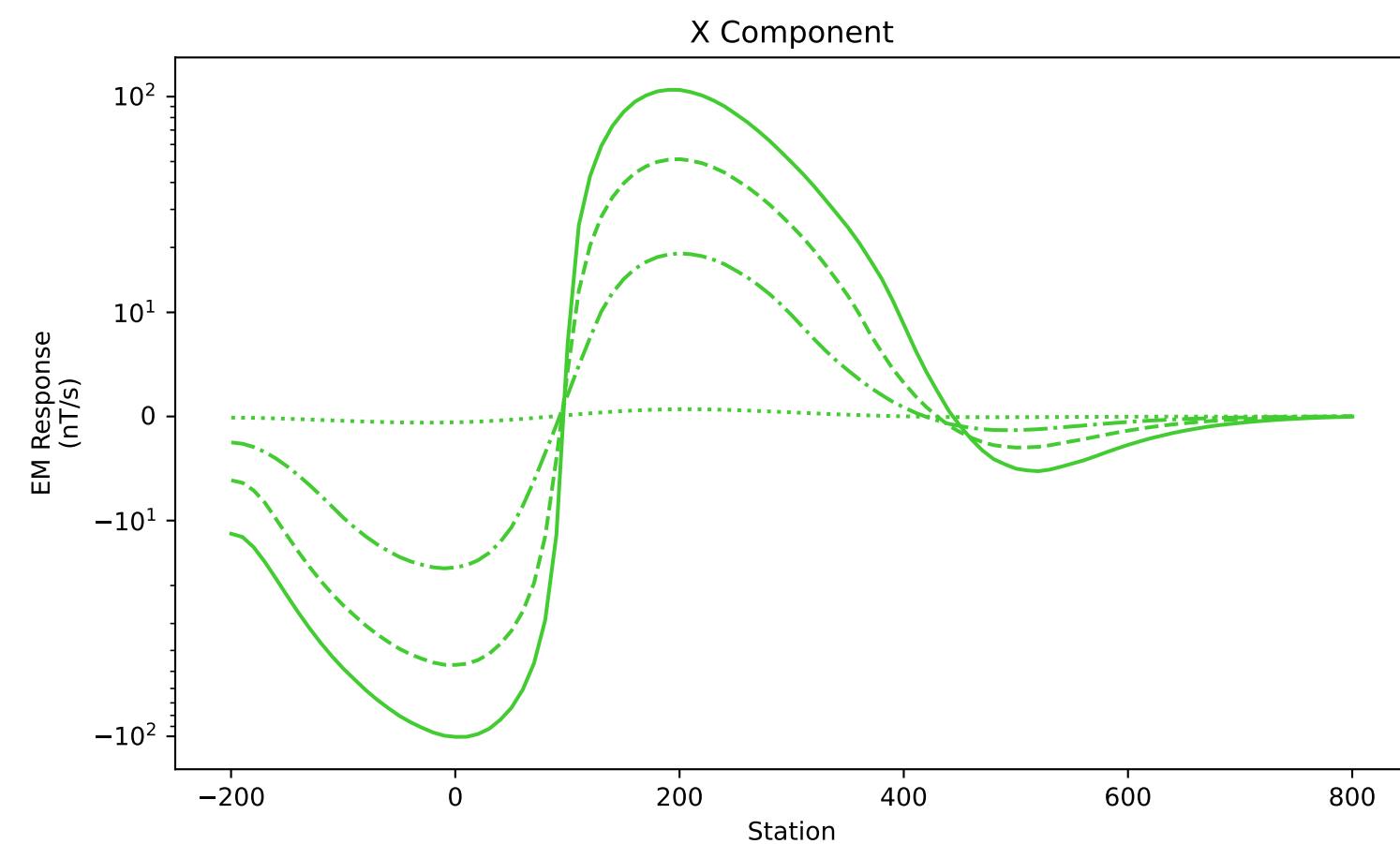
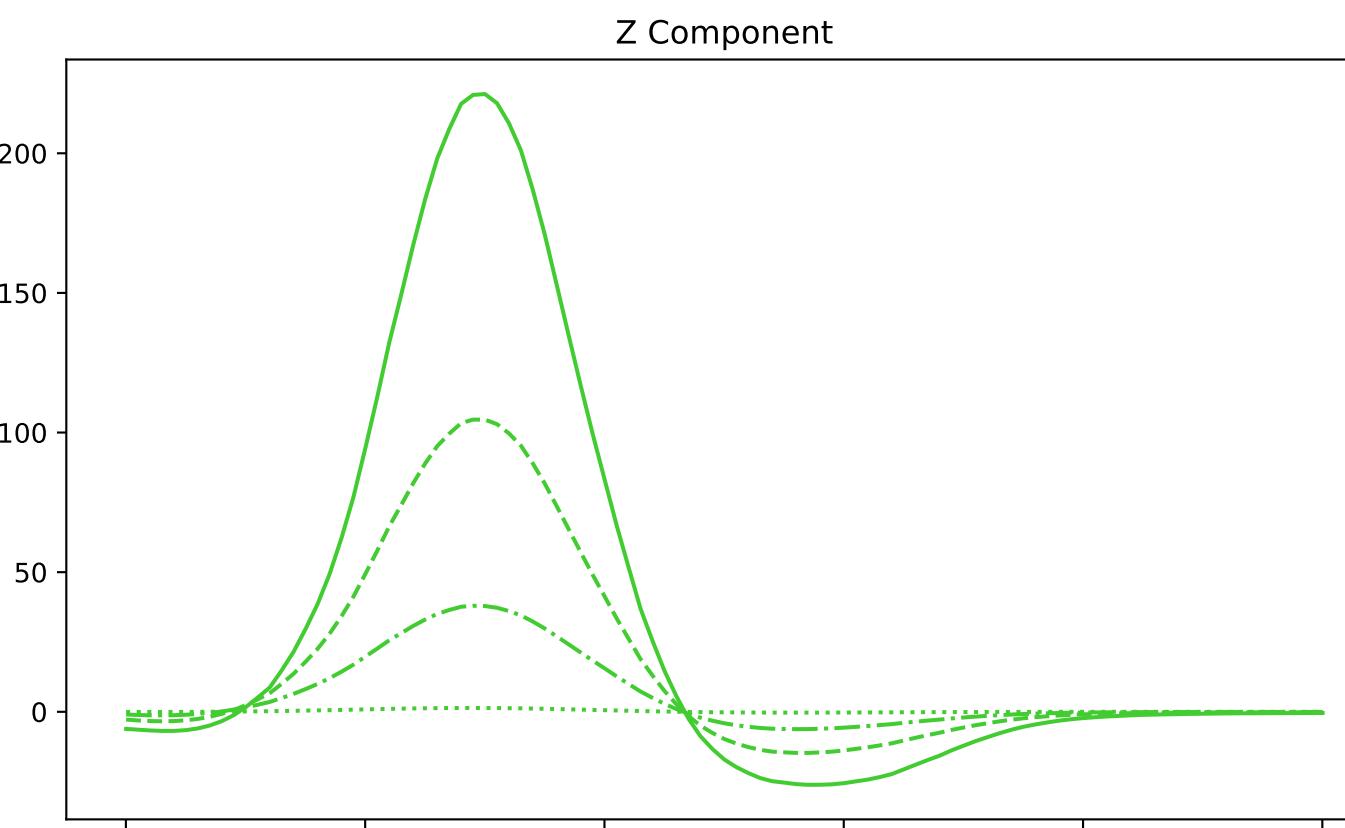
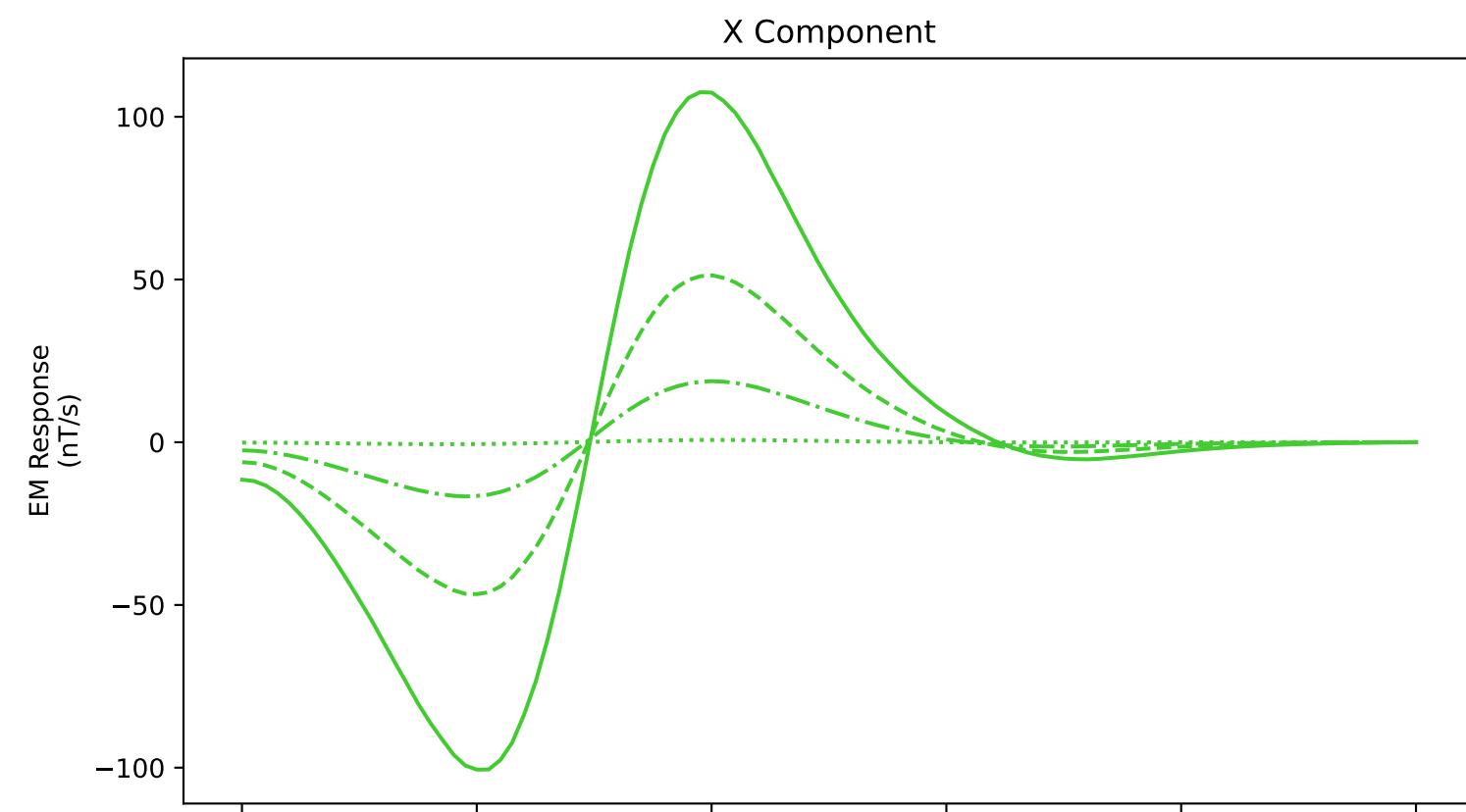
MUN
— 1.315ms
- - - 1.745ms
- · - 2.315ms
··· 3.075ms

Bent and Multiple Plates: Residual
(1+2)_₍₃₊₆₎
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms

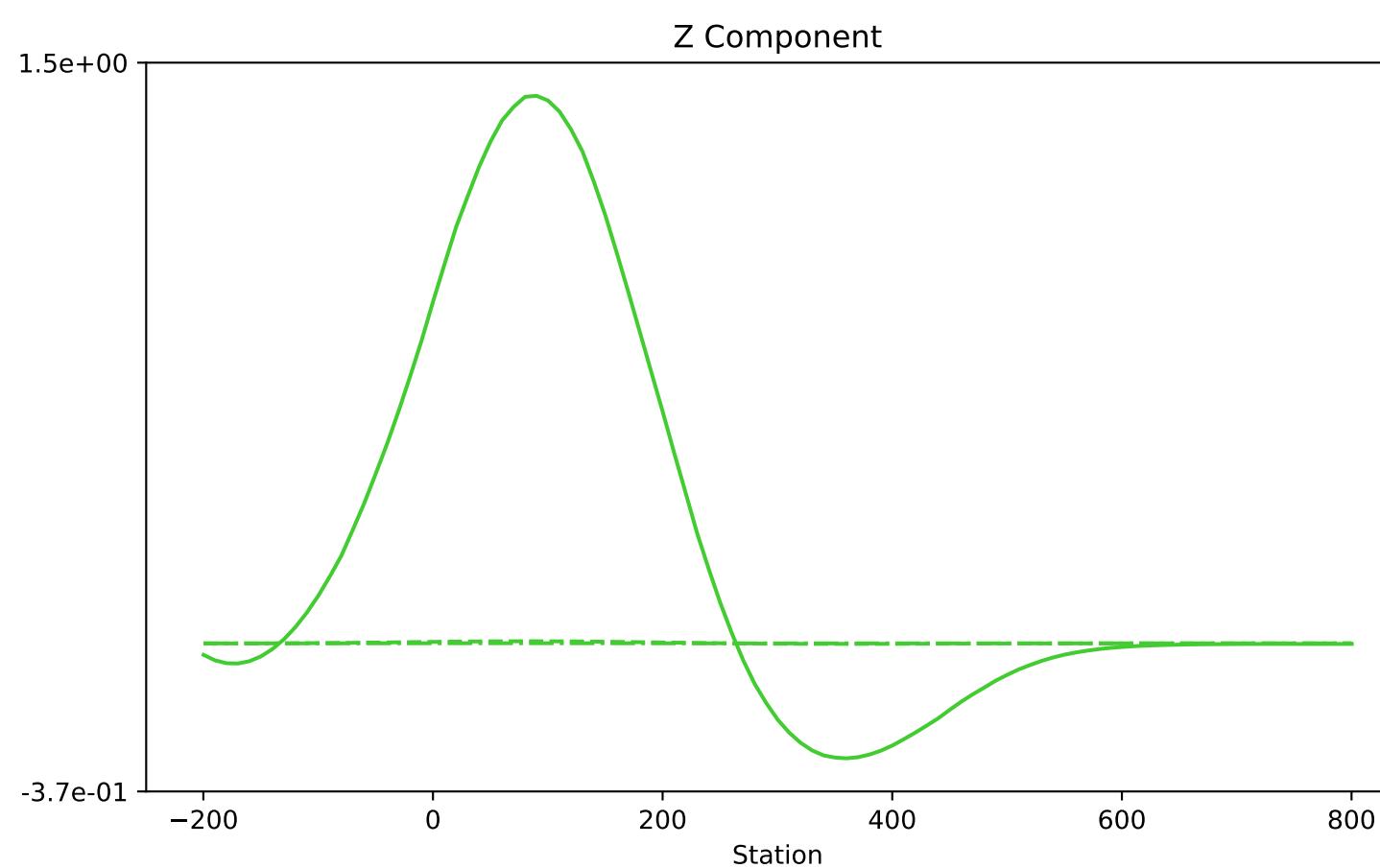
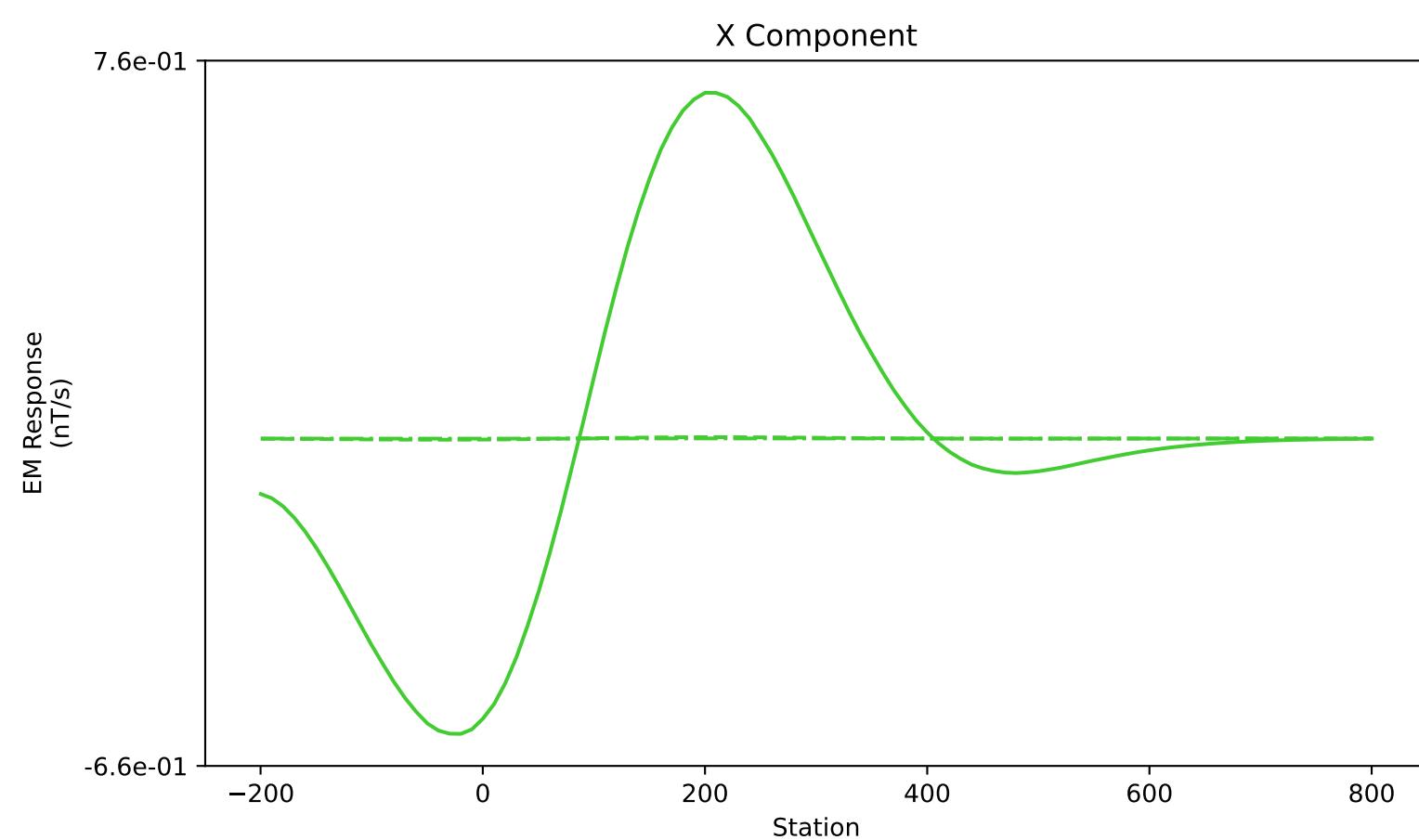
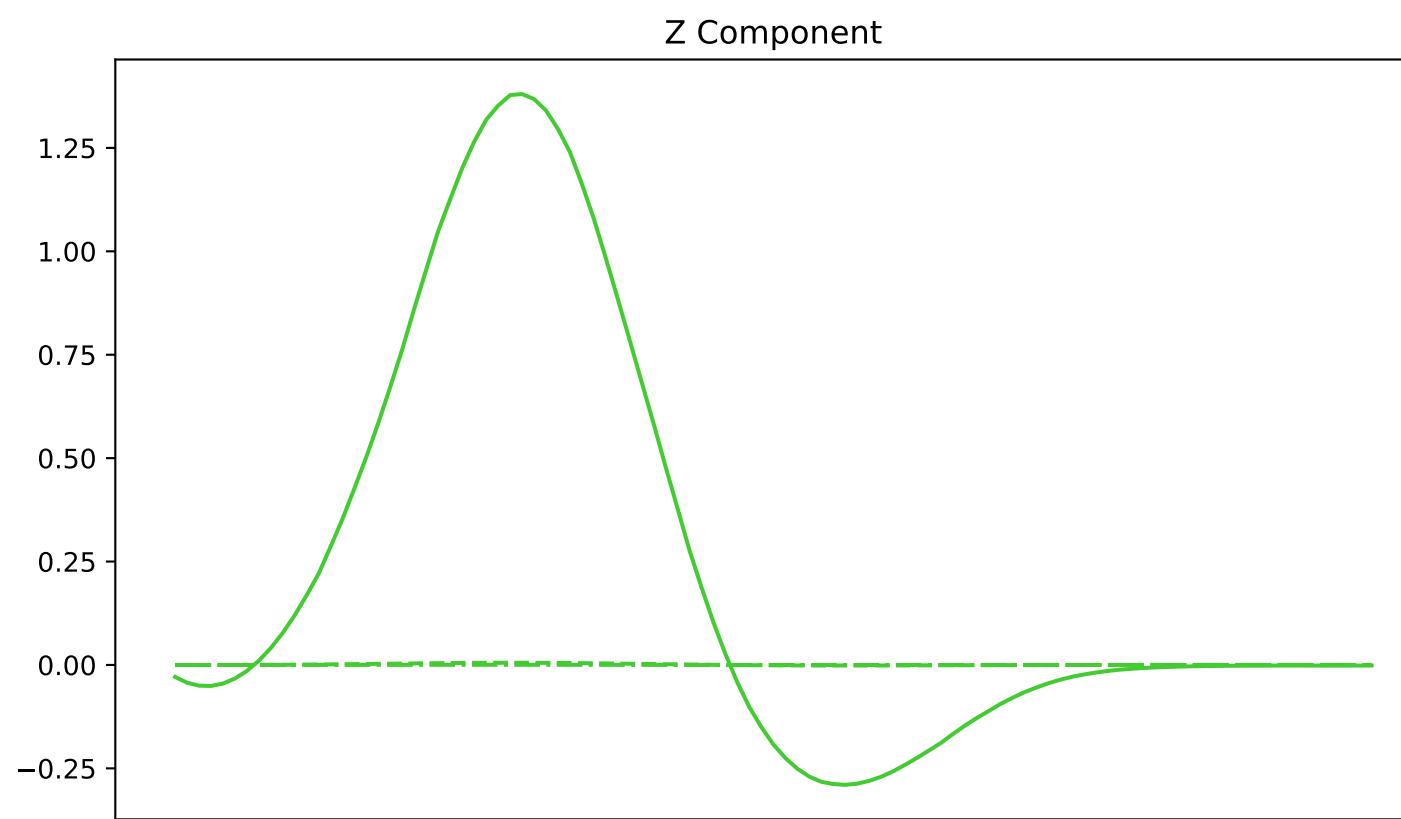
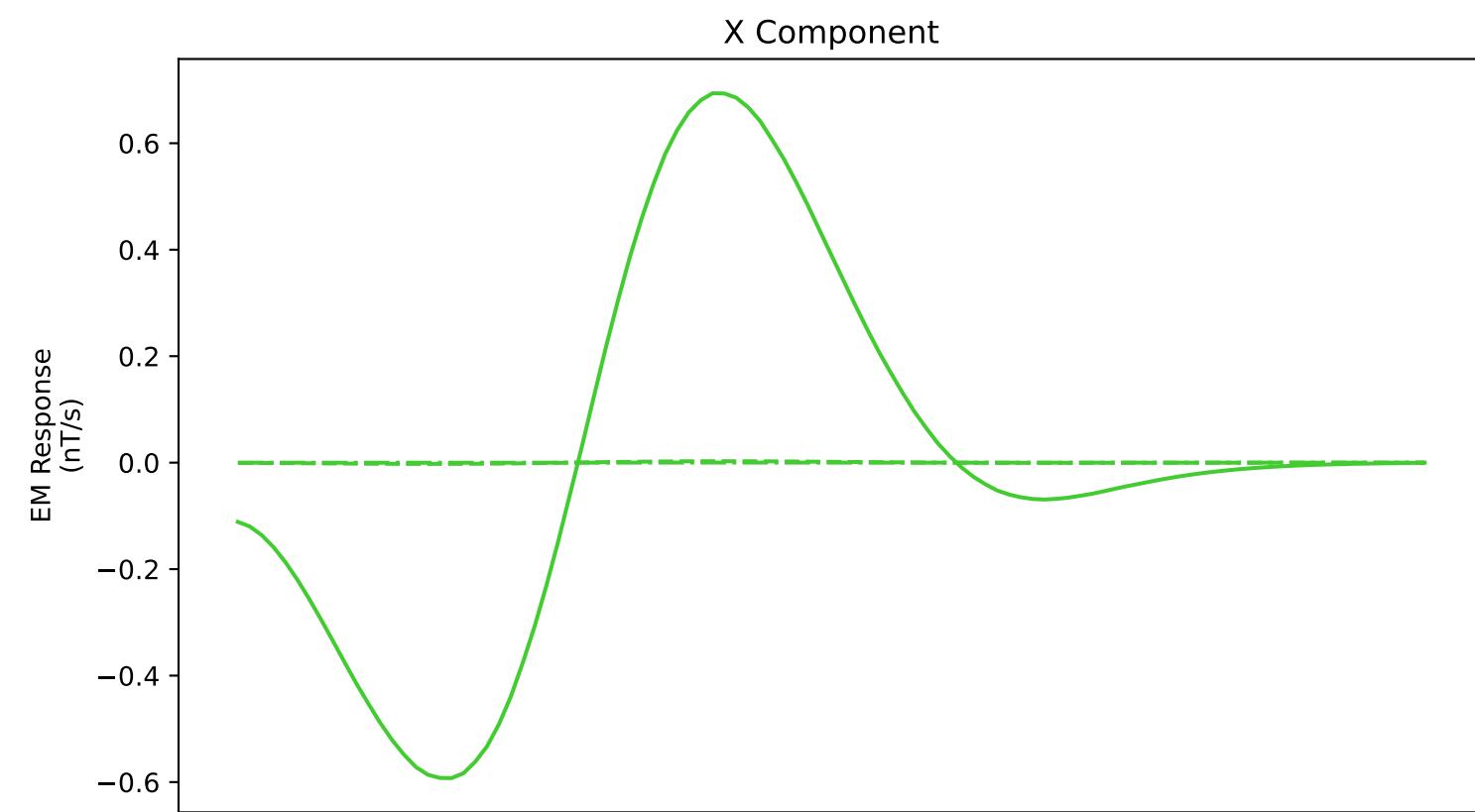


Bent and Multiple Plates: Residual
(1+2)_₍₃₊₆₎
7.205ms to 22.73ms

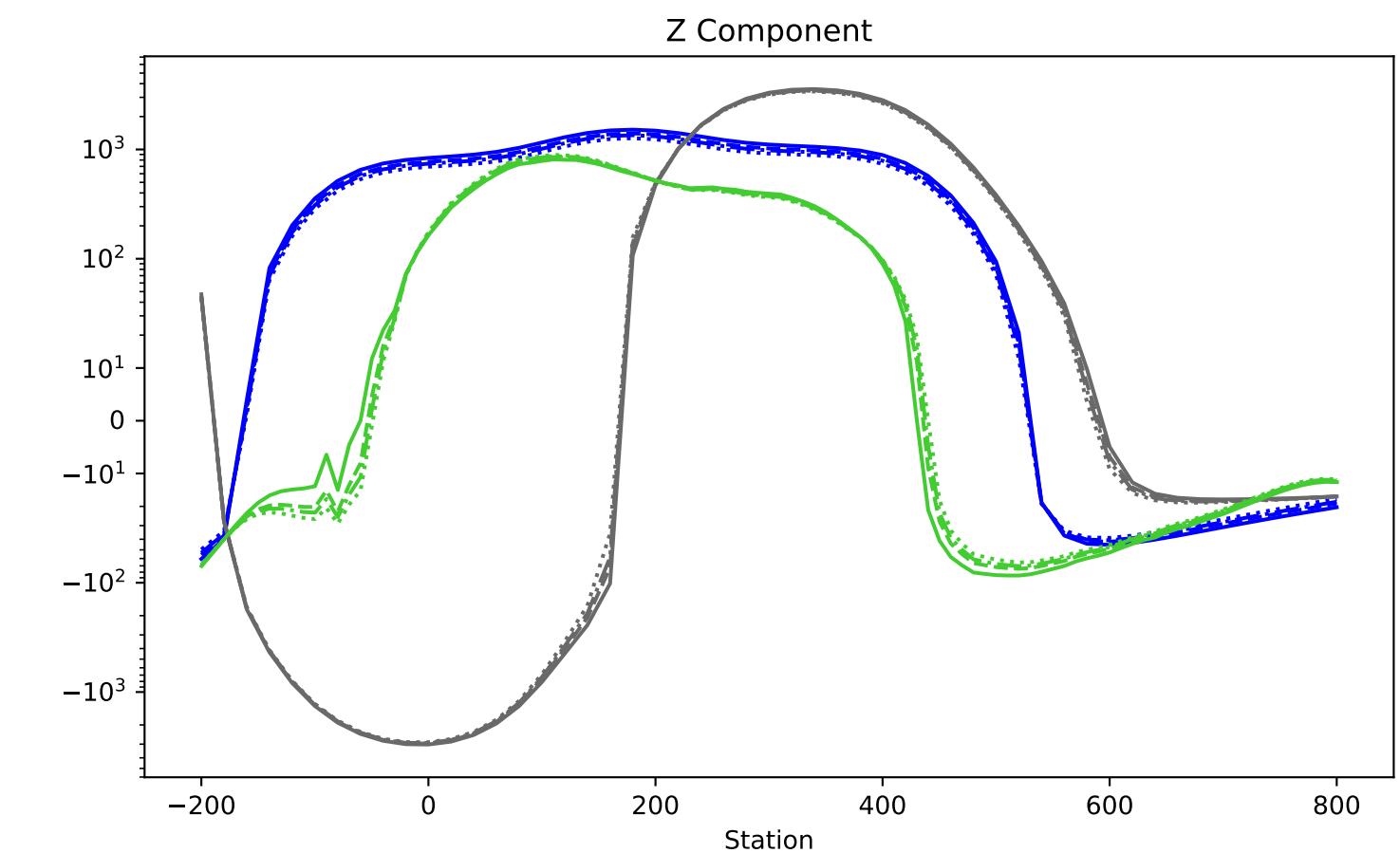
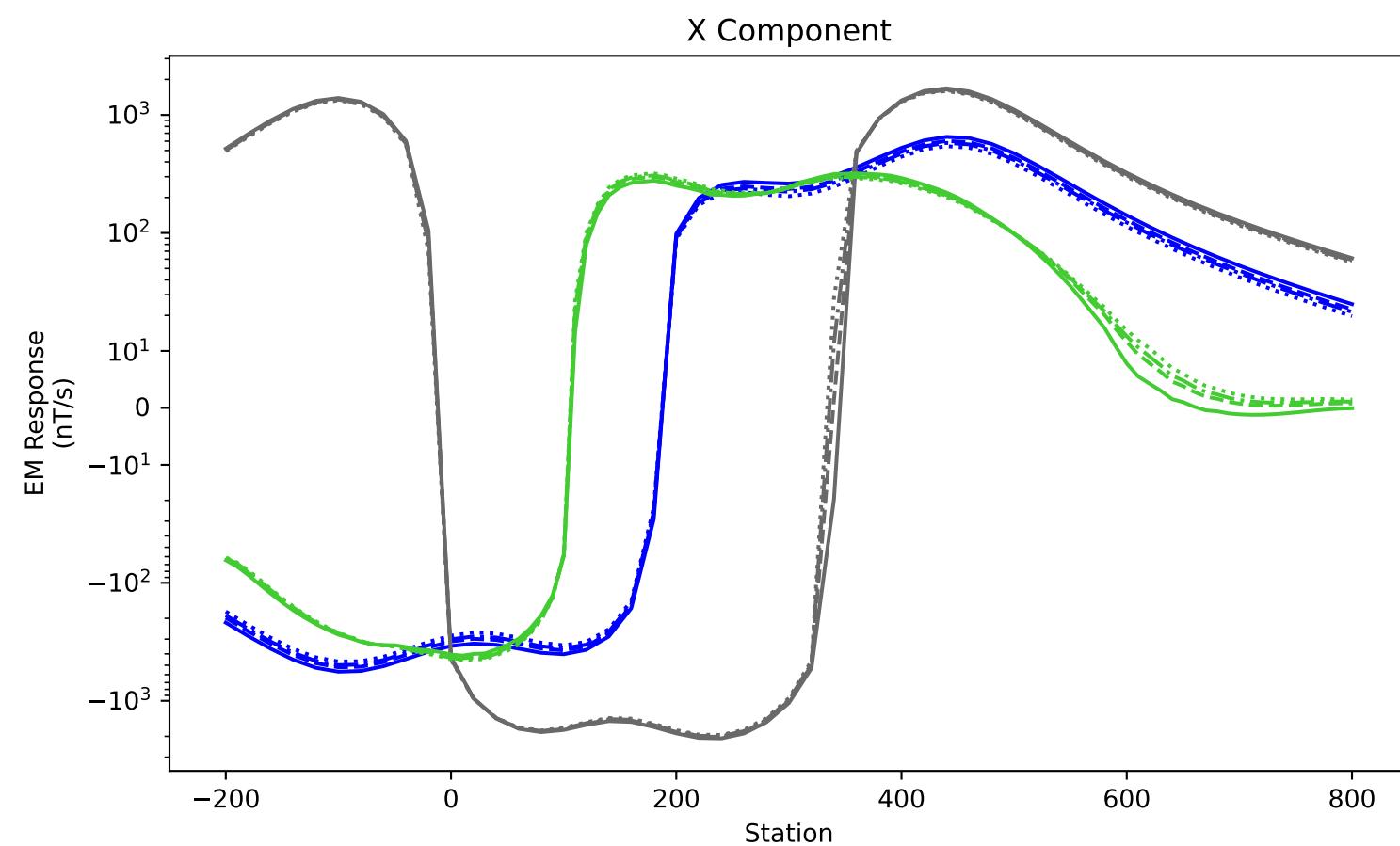
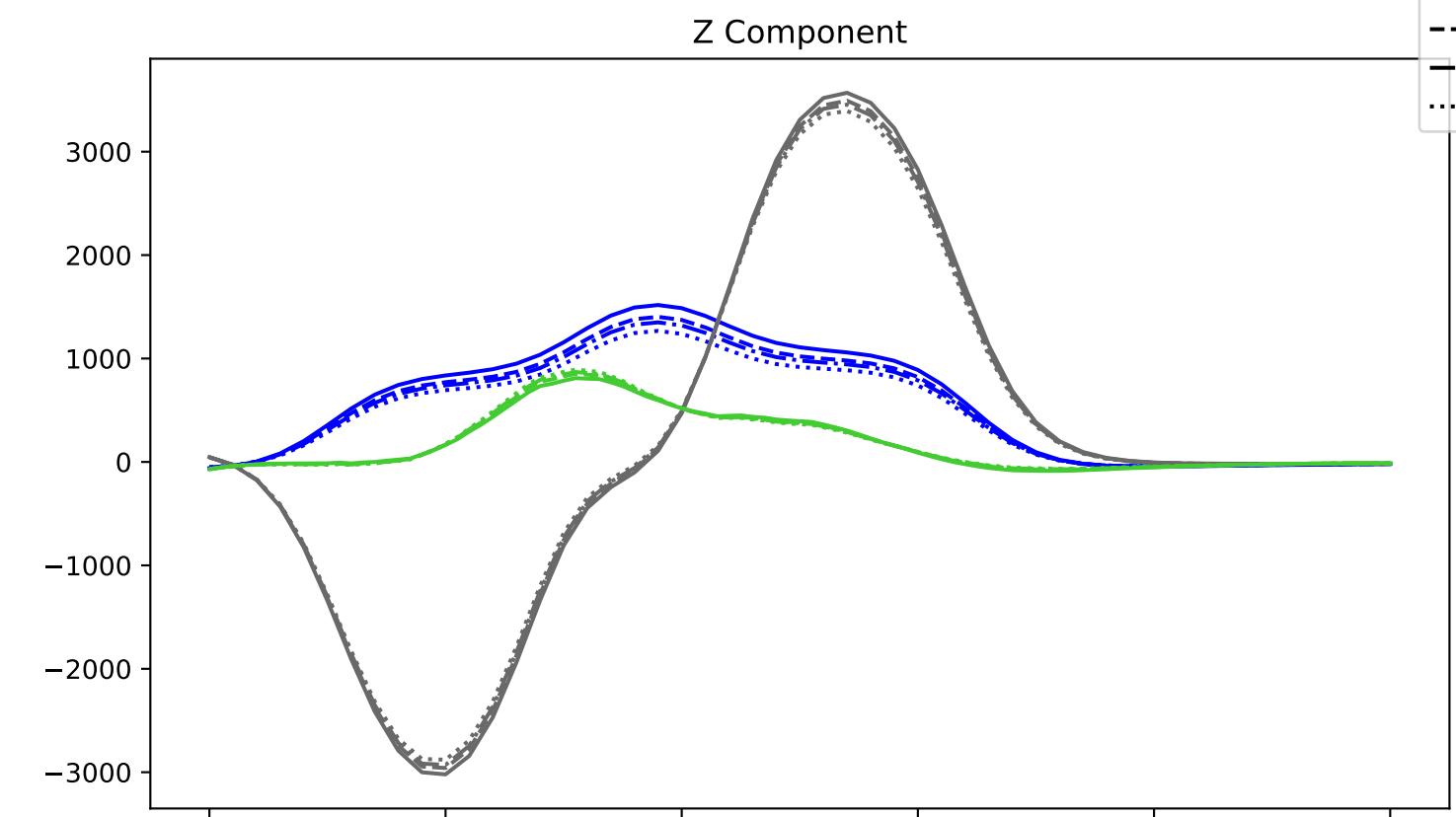
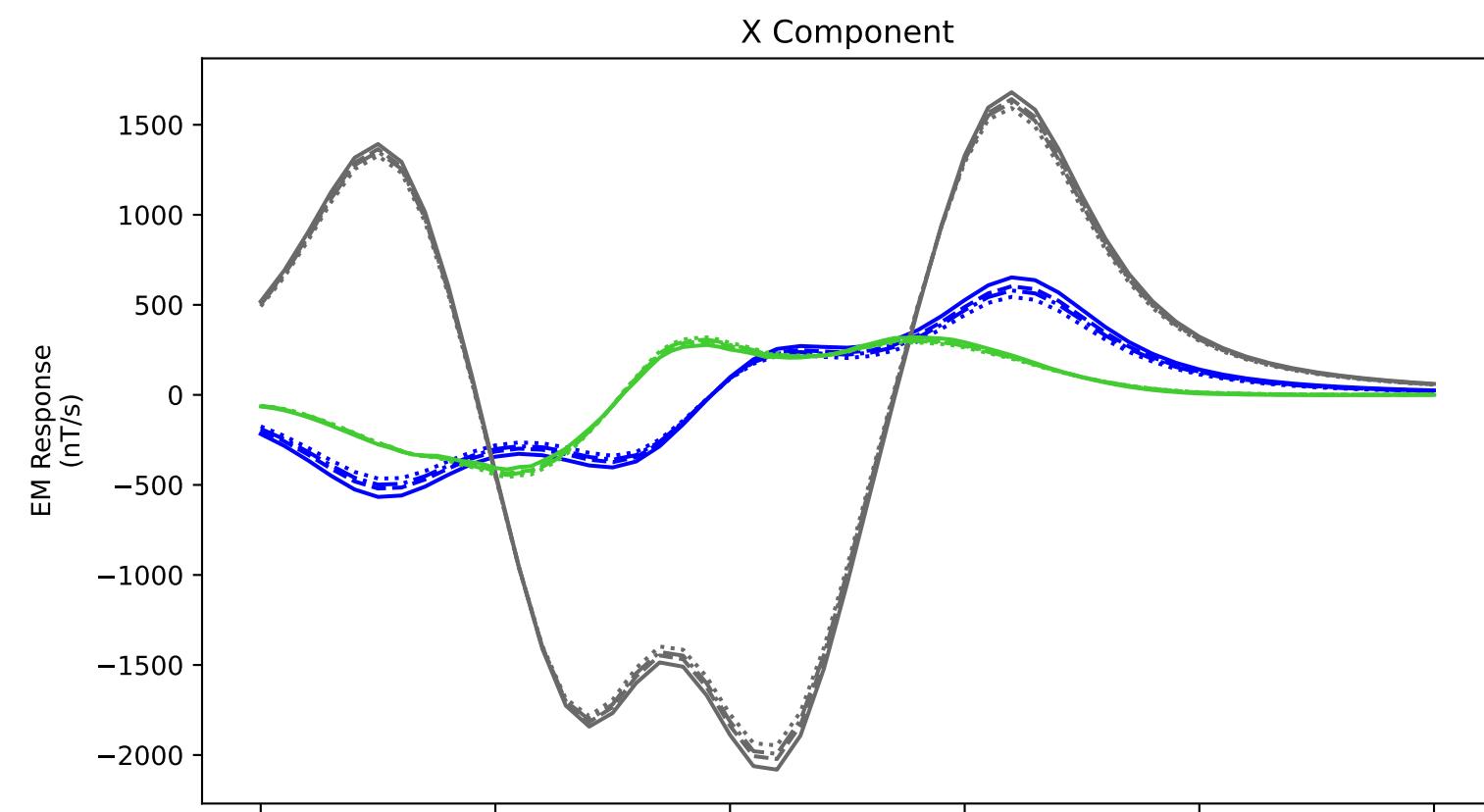


Bent and Multiple Plates: Residual
(1+2)_₍₃₊₆₎
22.73ms to 48.115ms

MUN
— 22.730ms
- - - 39.395ms
- - - 48.115ms

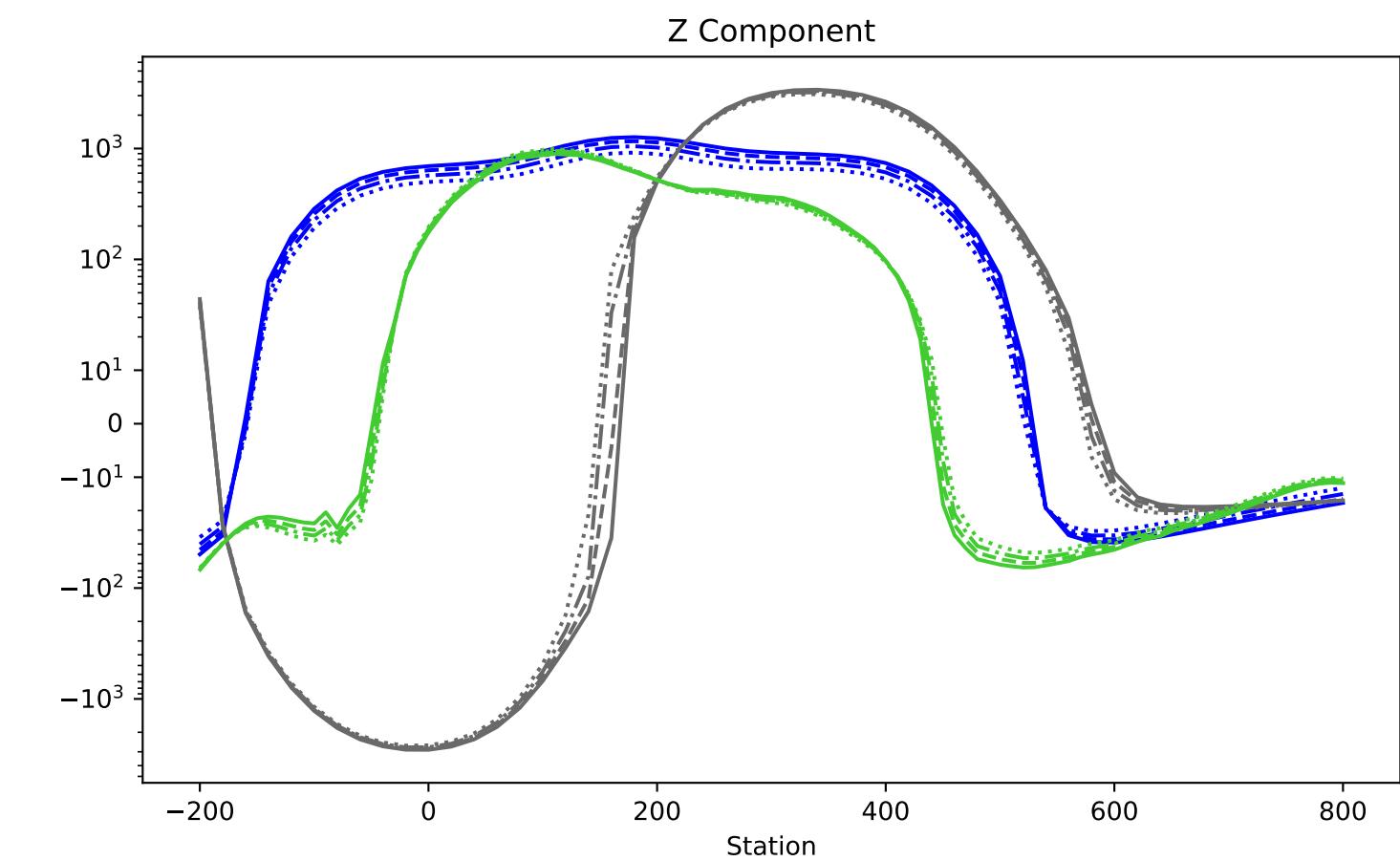
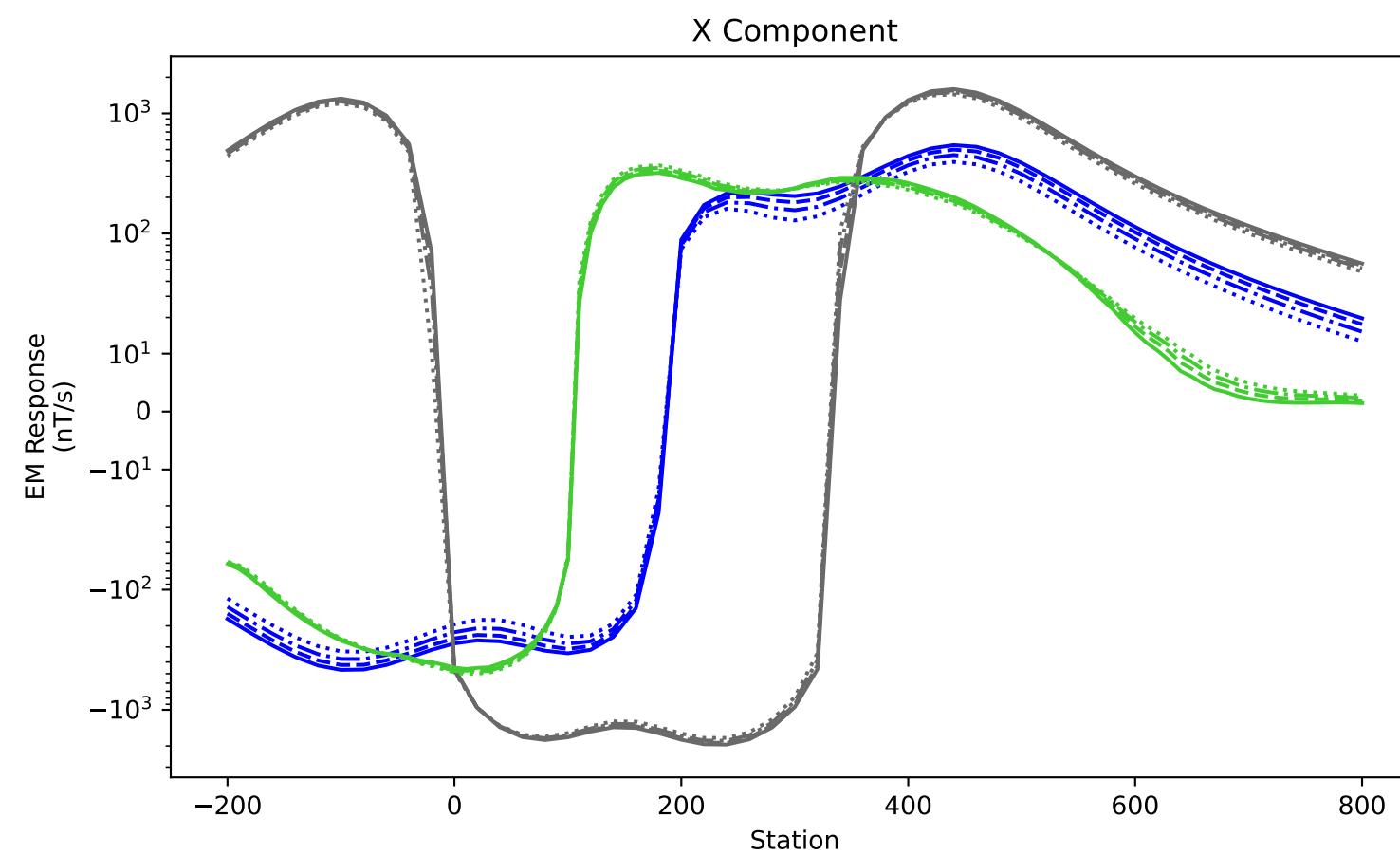
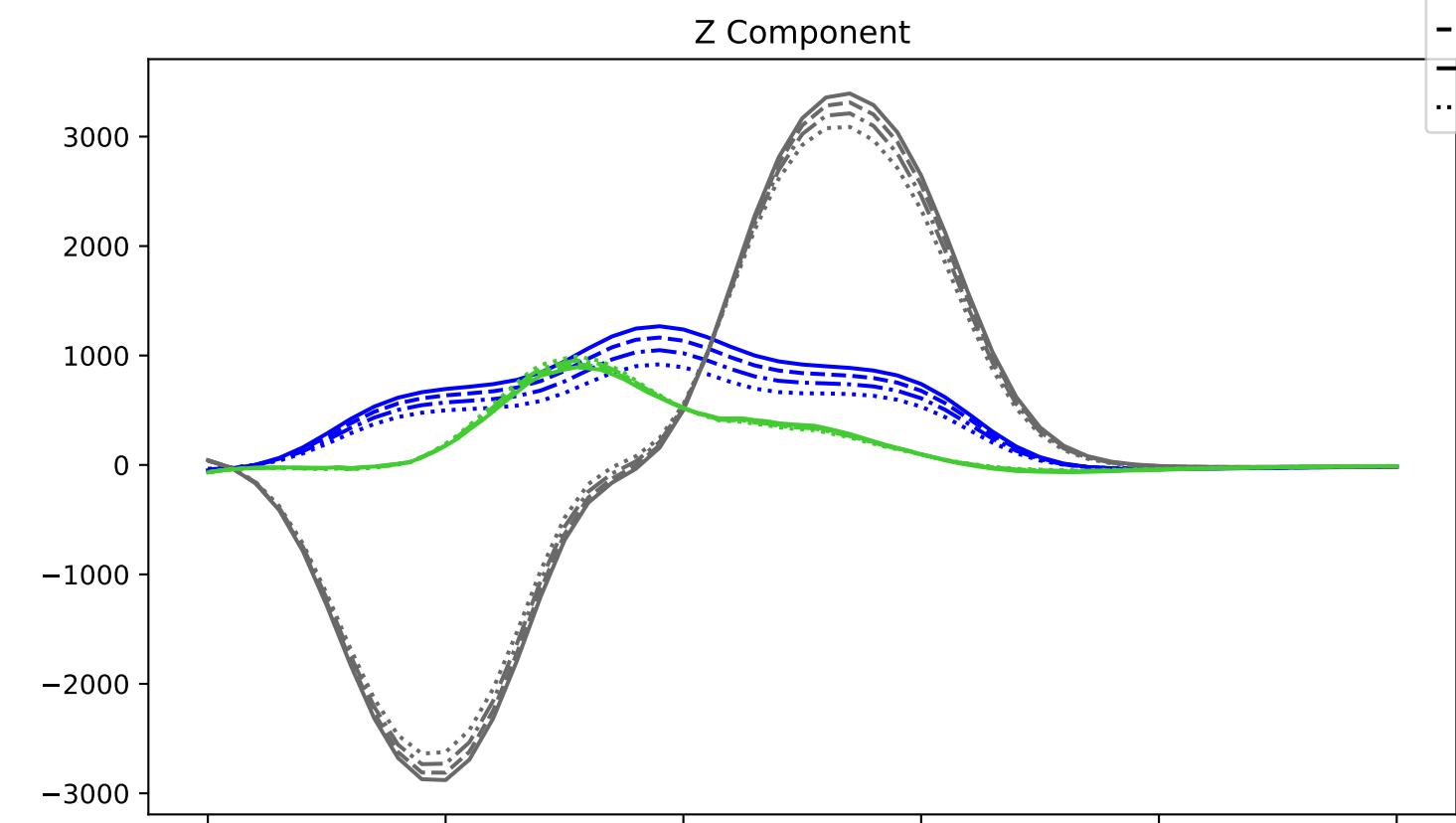
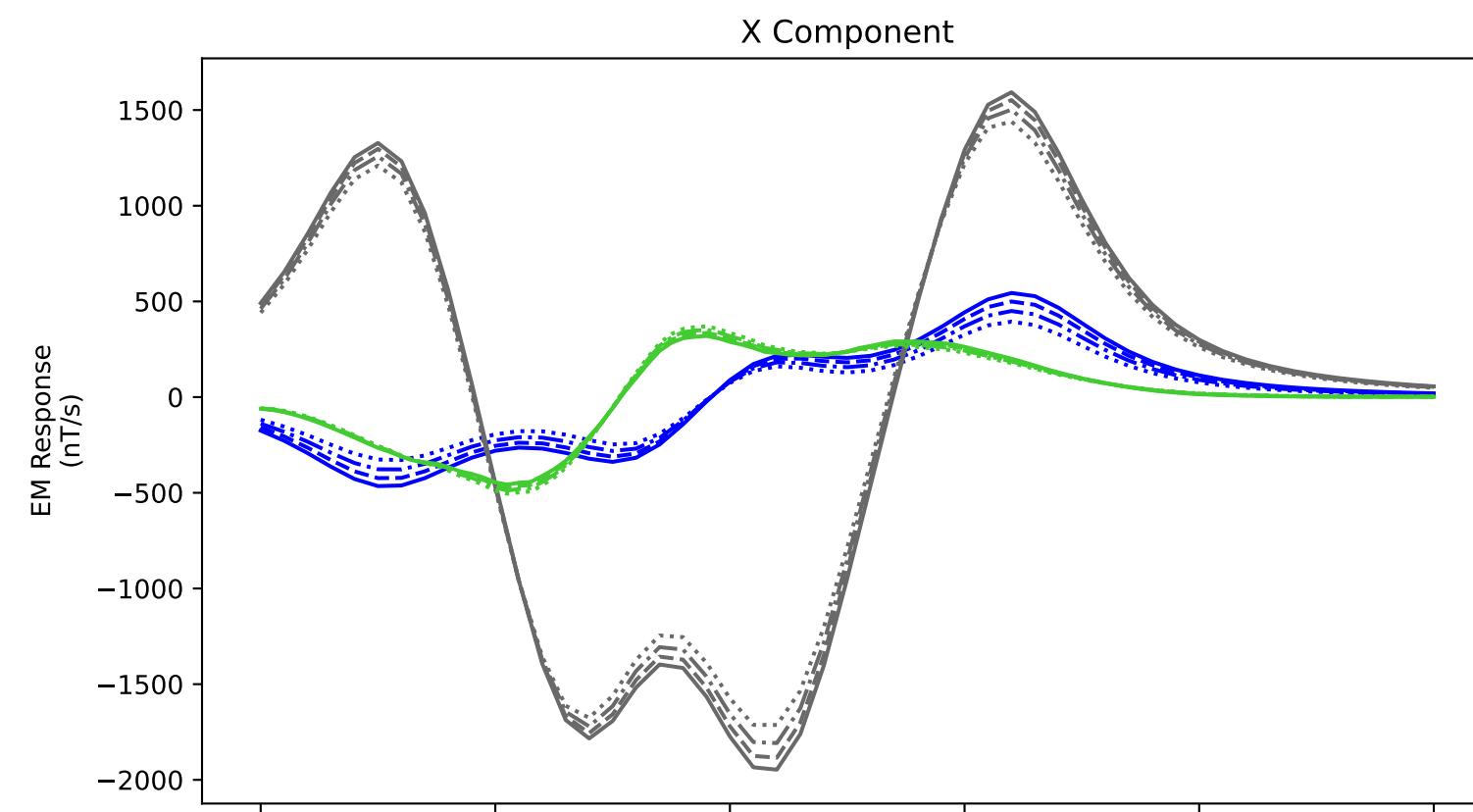


Bent and Multiple Plates: Residual
 $(1+2+3)_6$
 0.0255ms to 0.095ms



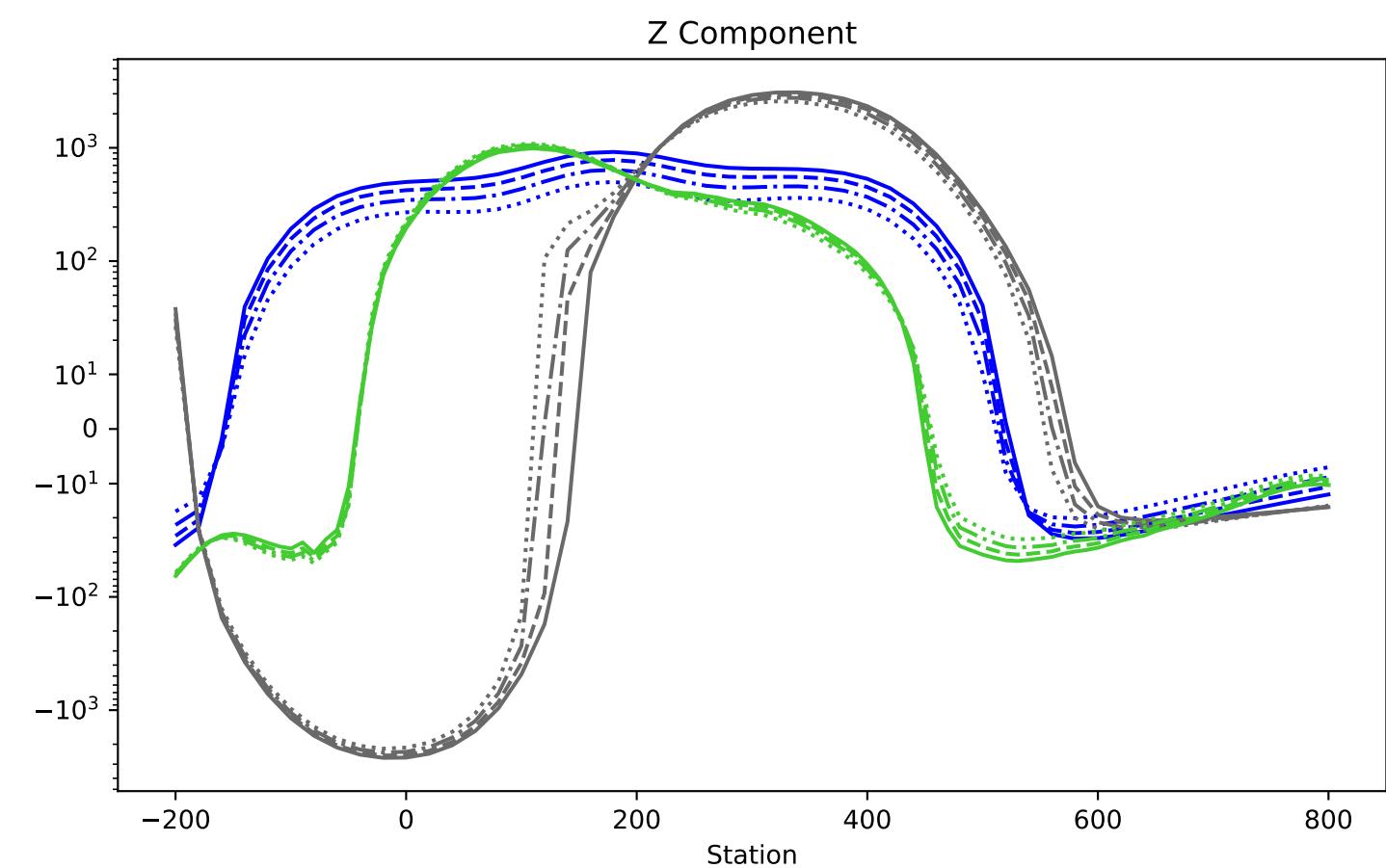
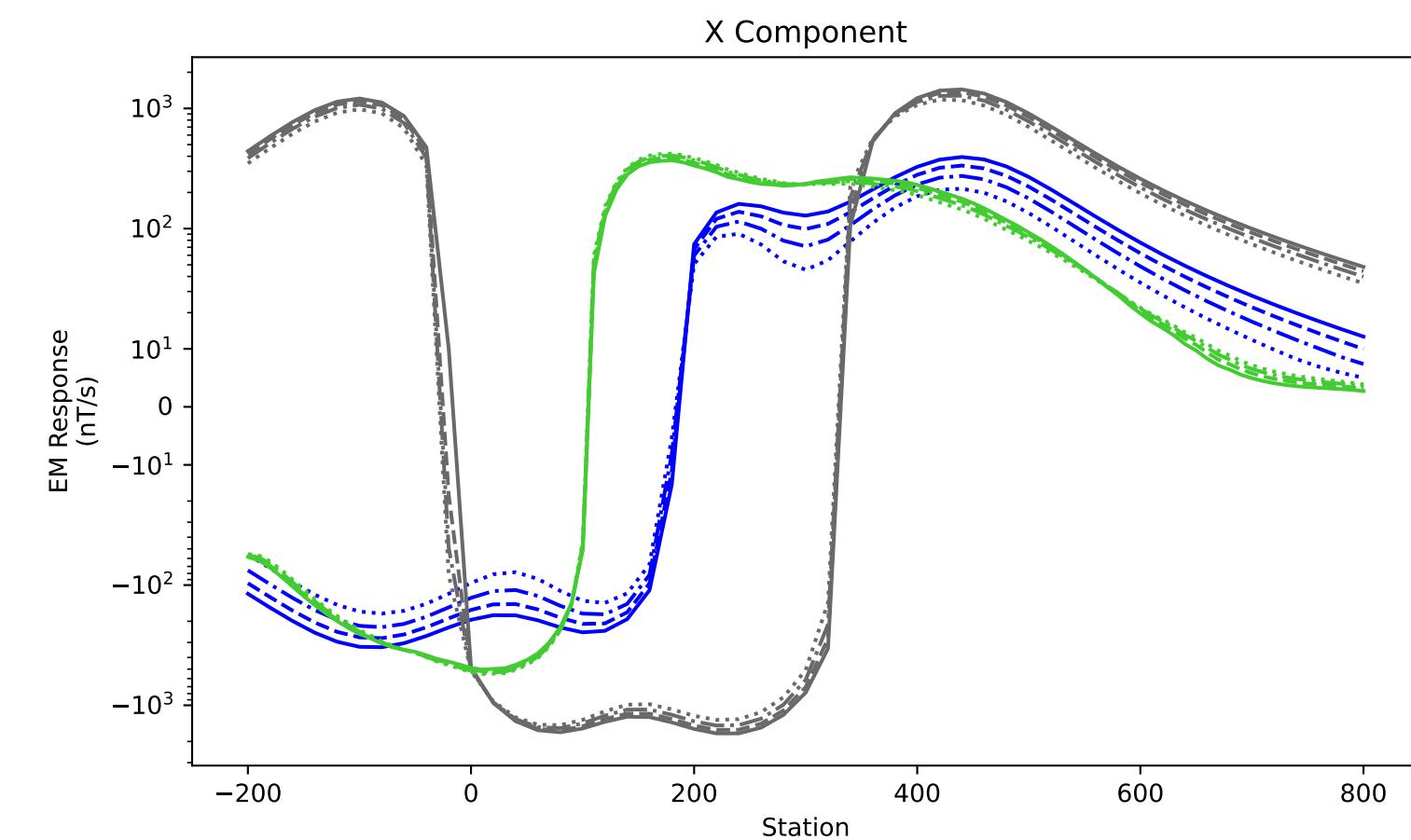
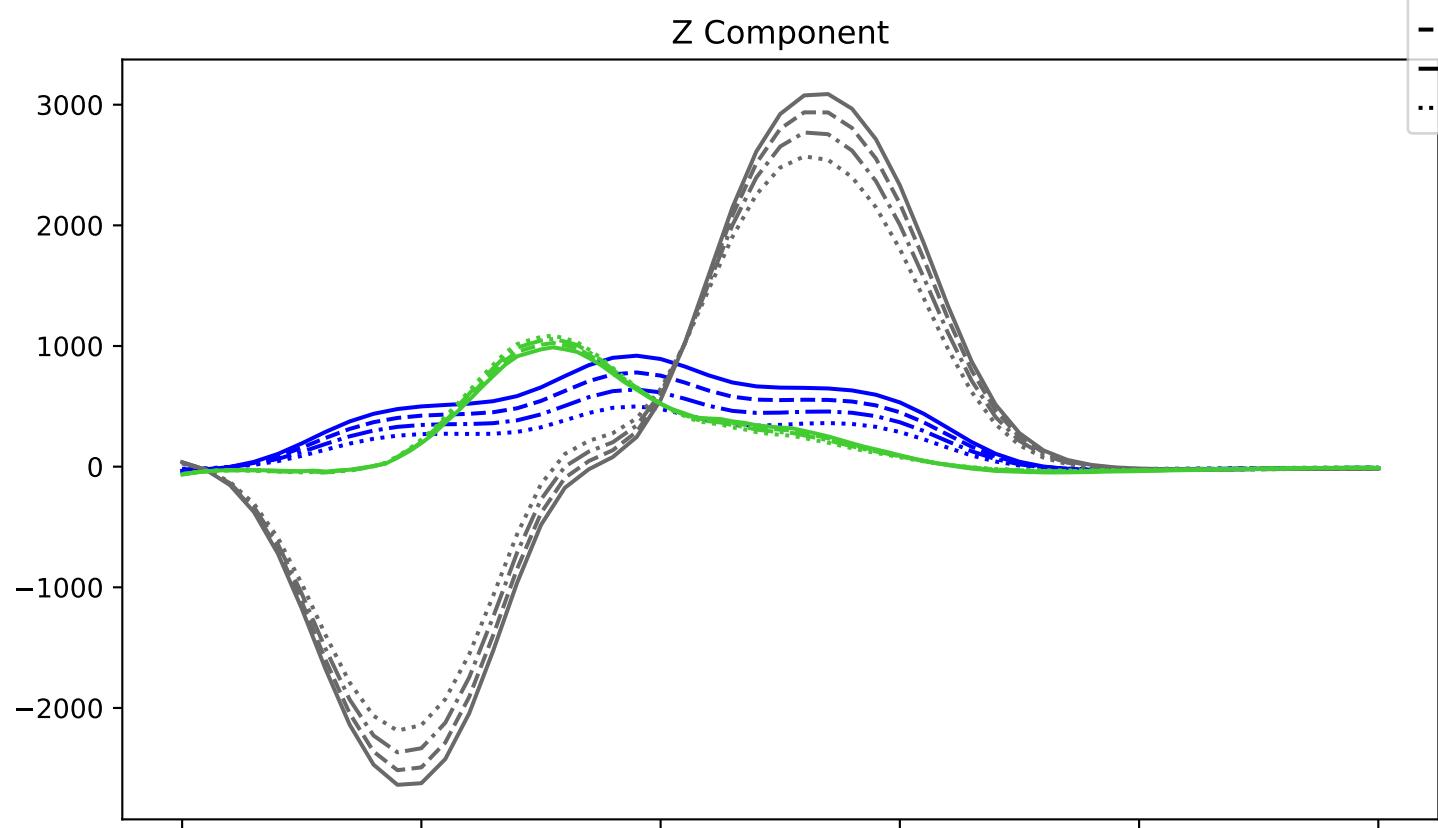
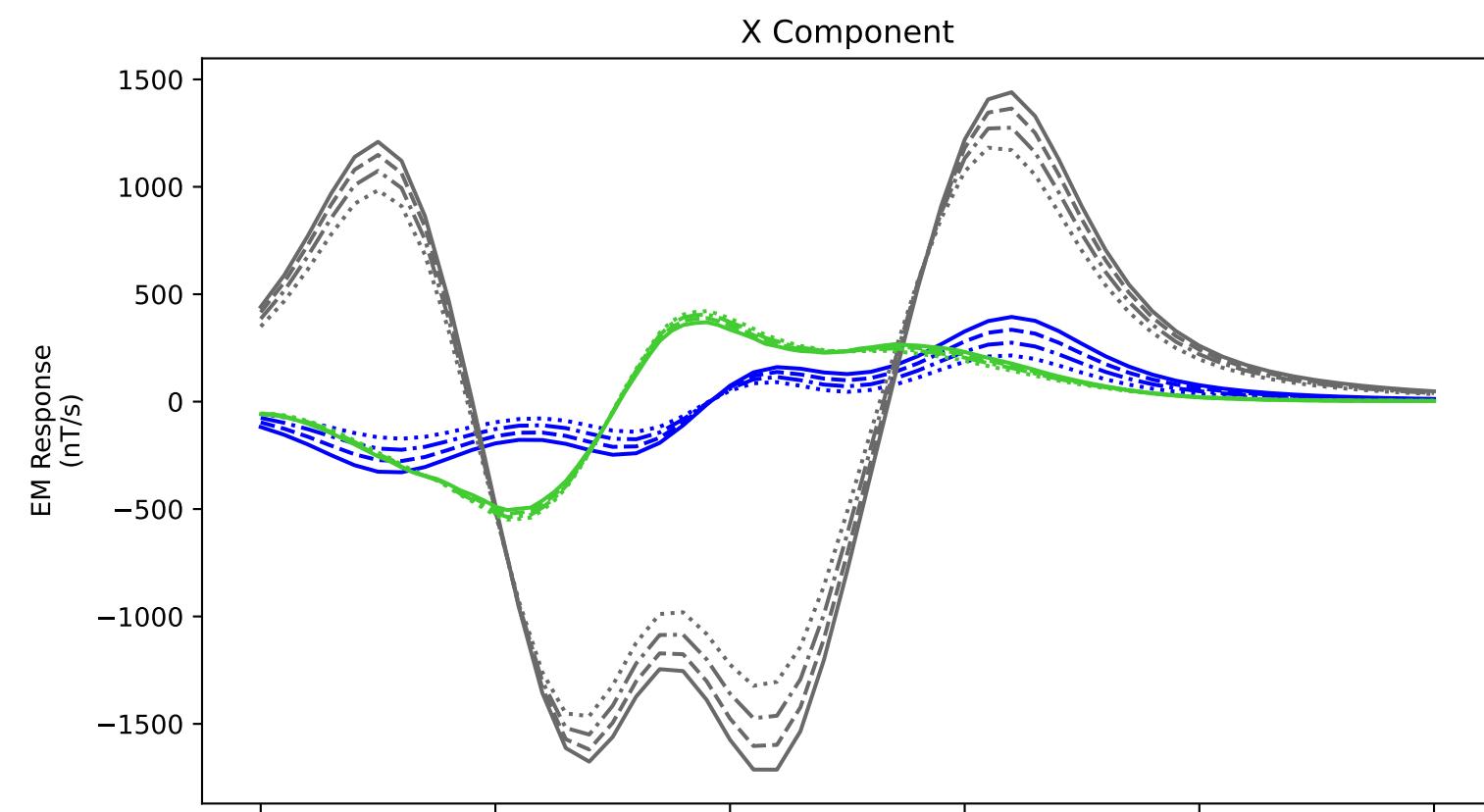
Maxwell
 Maxwell (Single Plate)
 MUN
 0.025ms
 0.055ms
 0.070ms
 0.095ms

Bent and Multiple Plates: Residual
 $(1+2+3)_6$
 0.095ms to 0.235ms



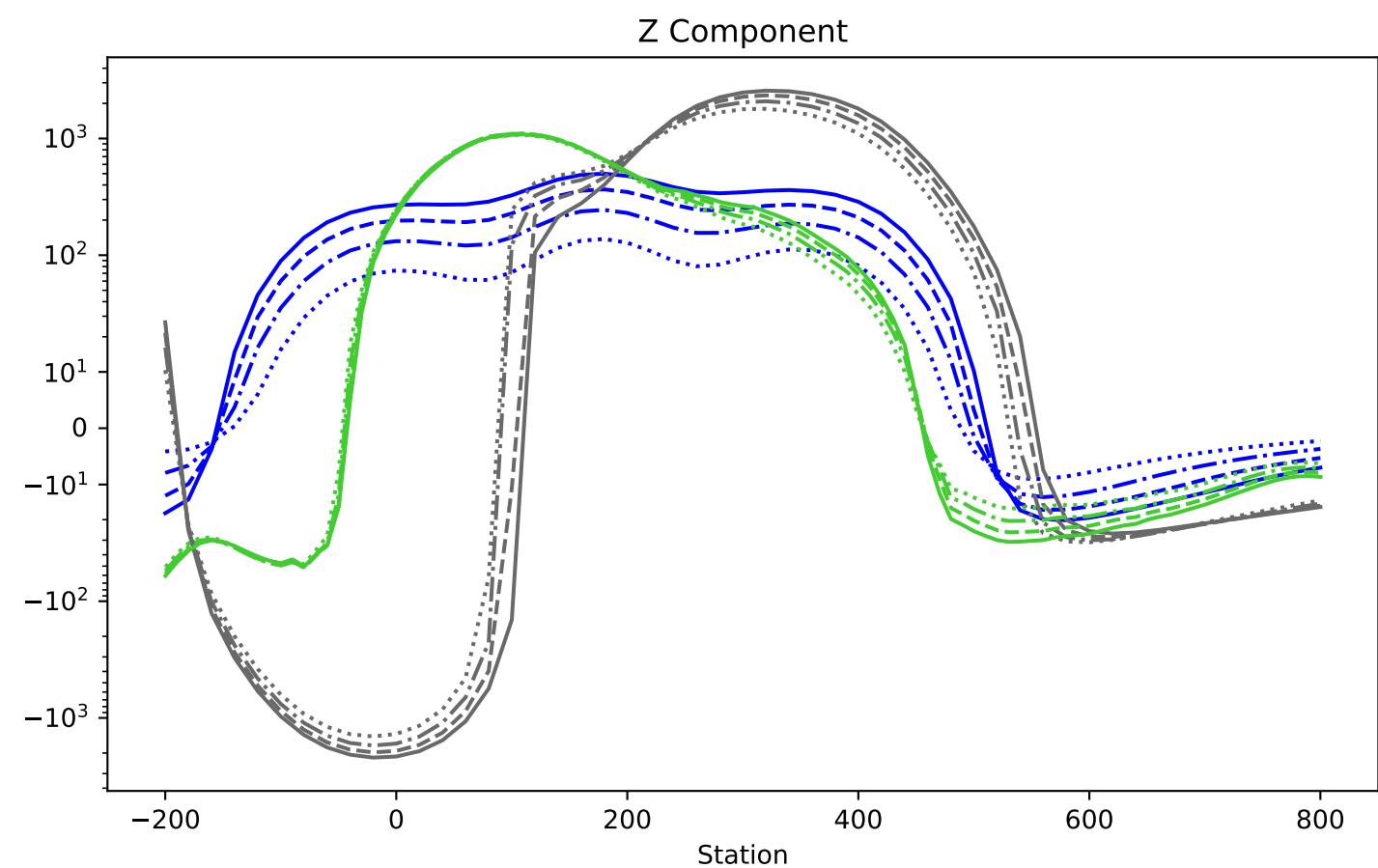
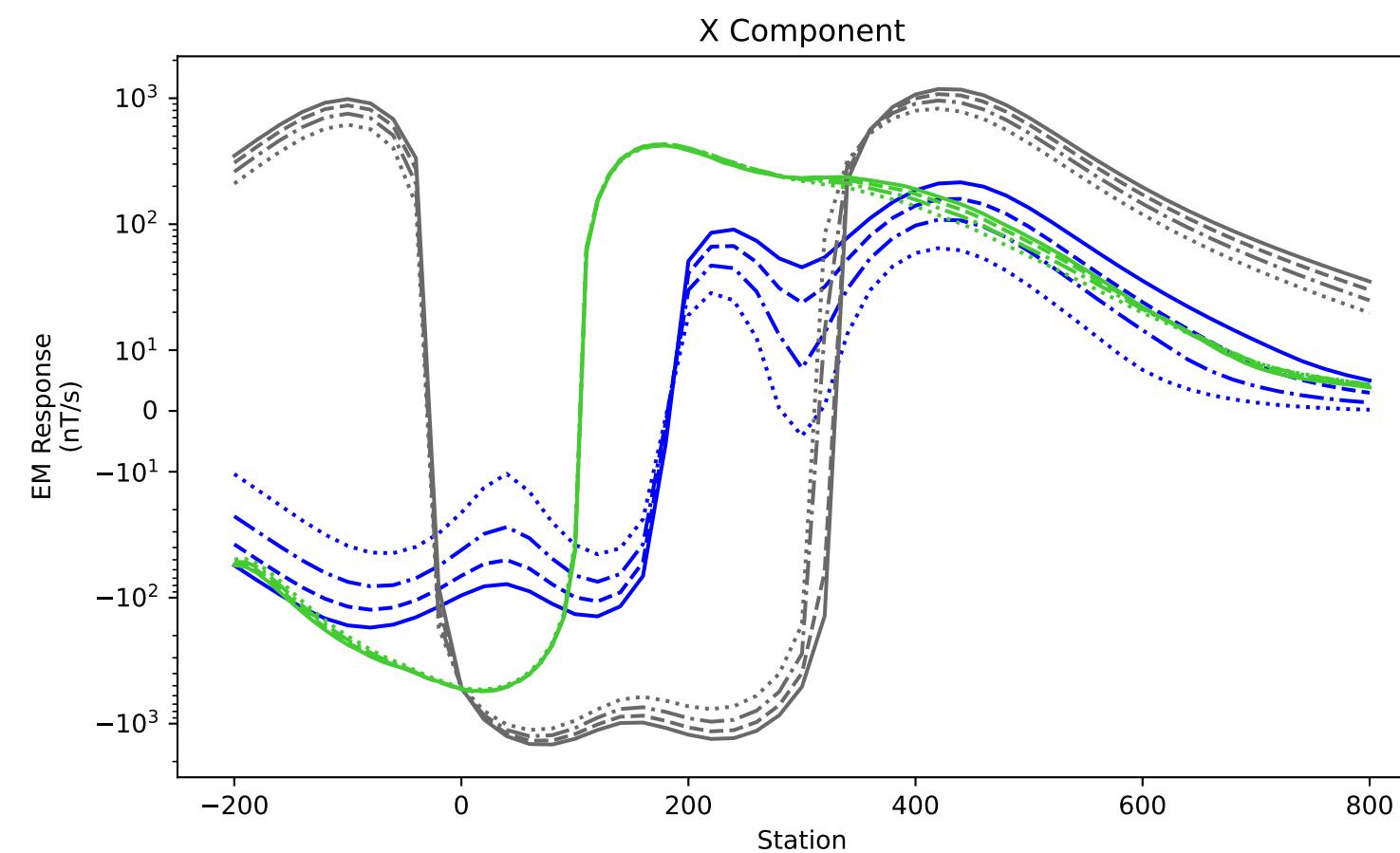
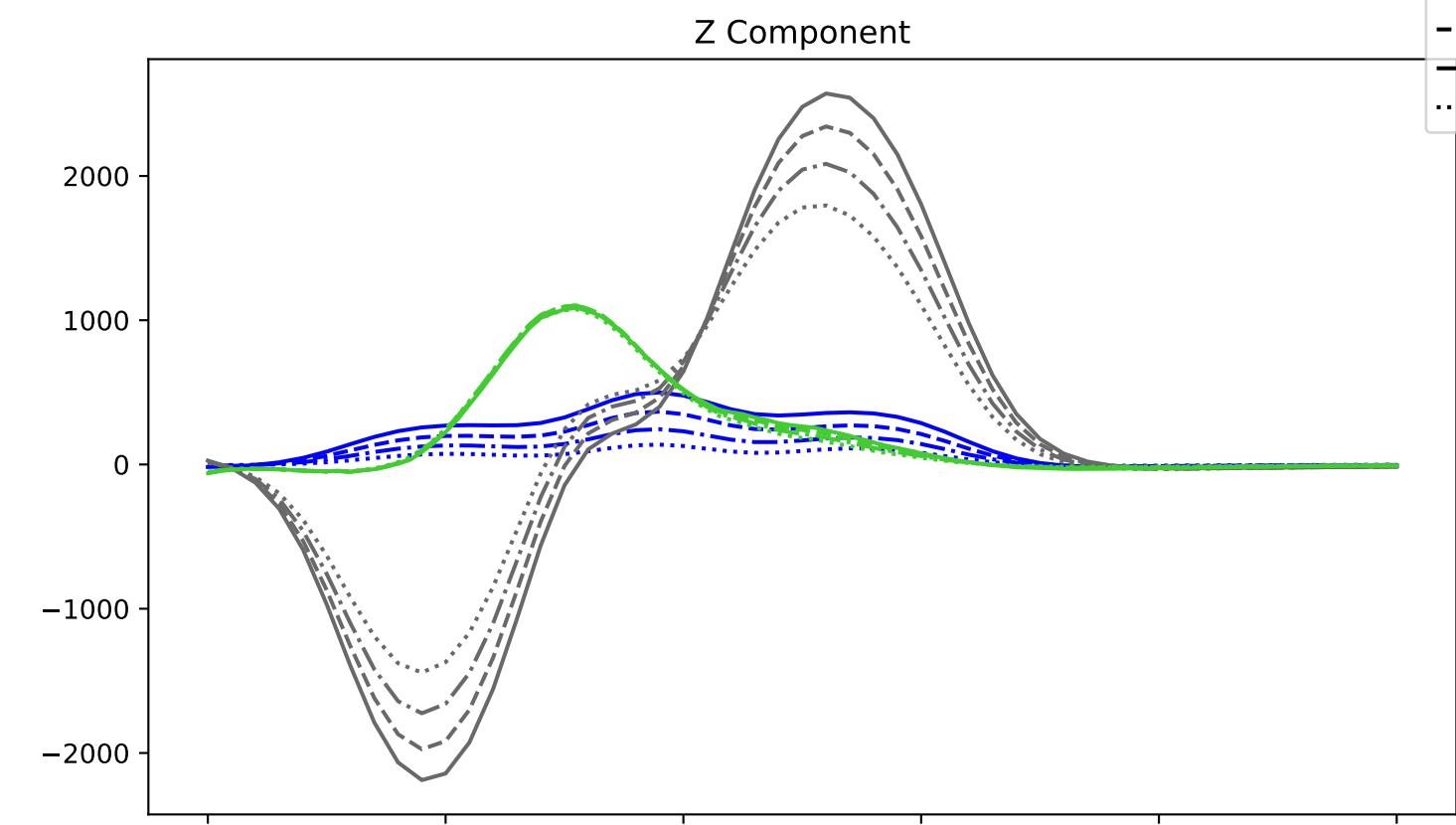
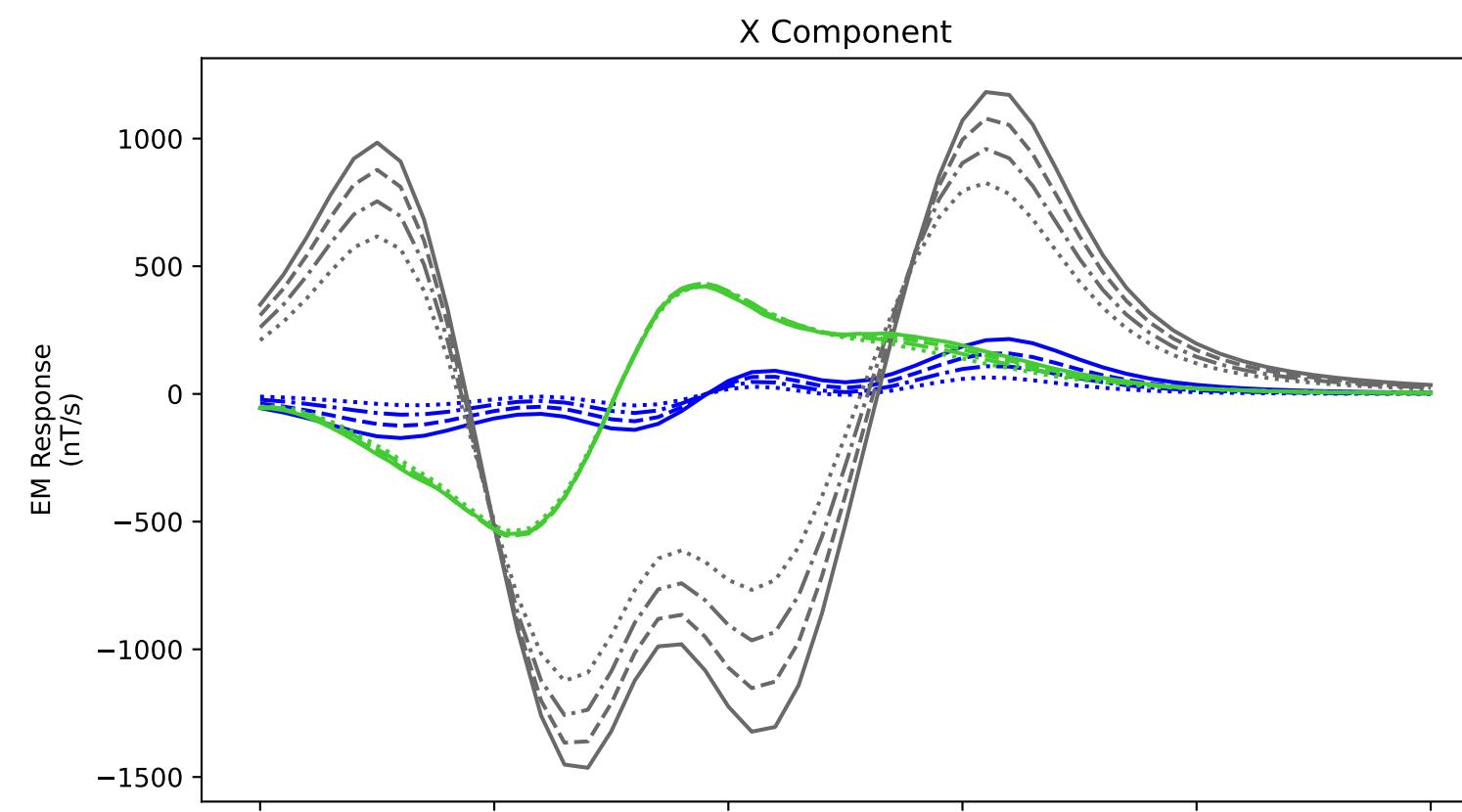
Maxwell
Maxwell (Single Plate)
MUN
0.095ms
0.130ms
0.175ms
0.235ms

Bent and Multiple Plates: Residual
 $(1+2+3)_6$
 0.235ms to 0.56ms

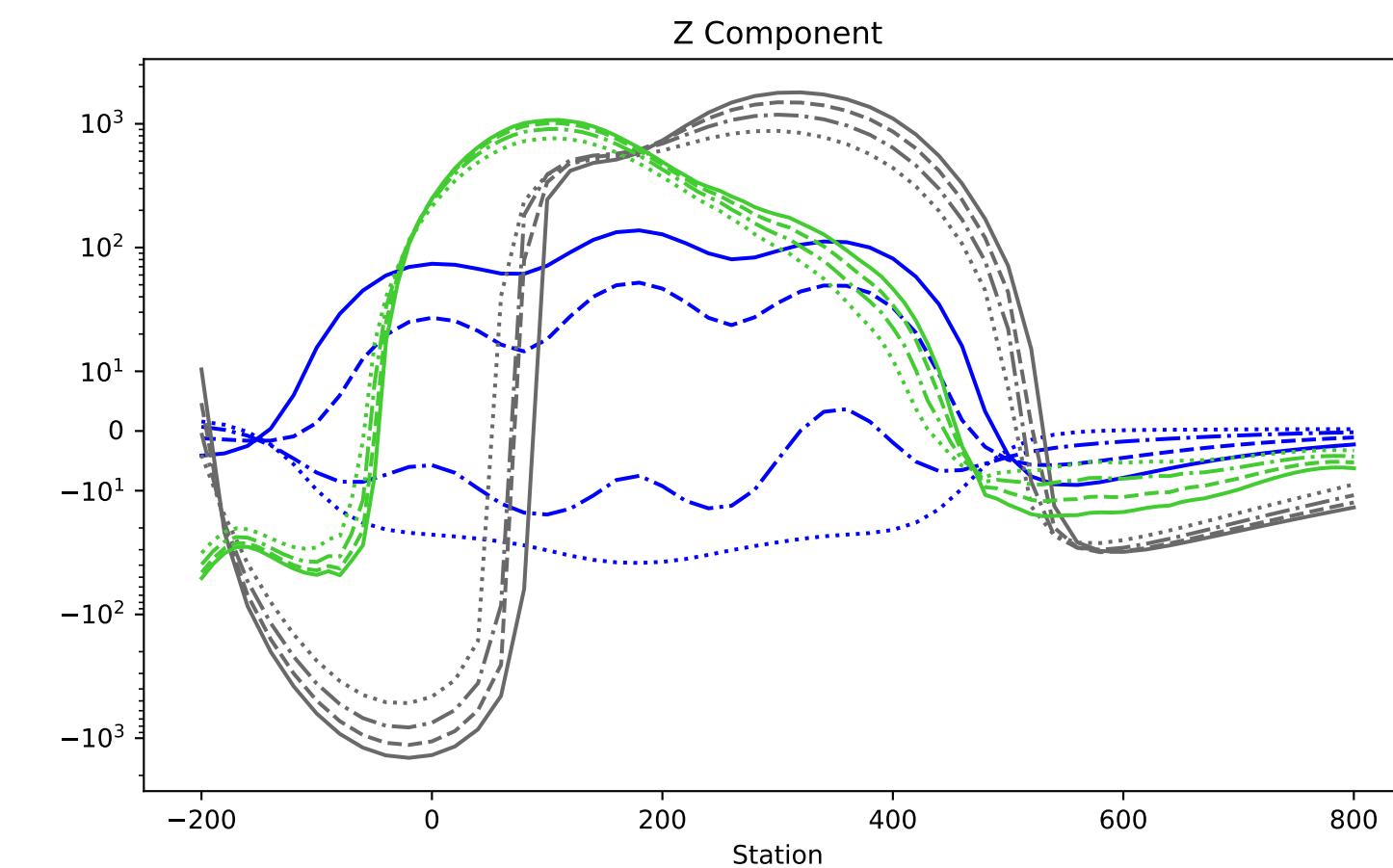
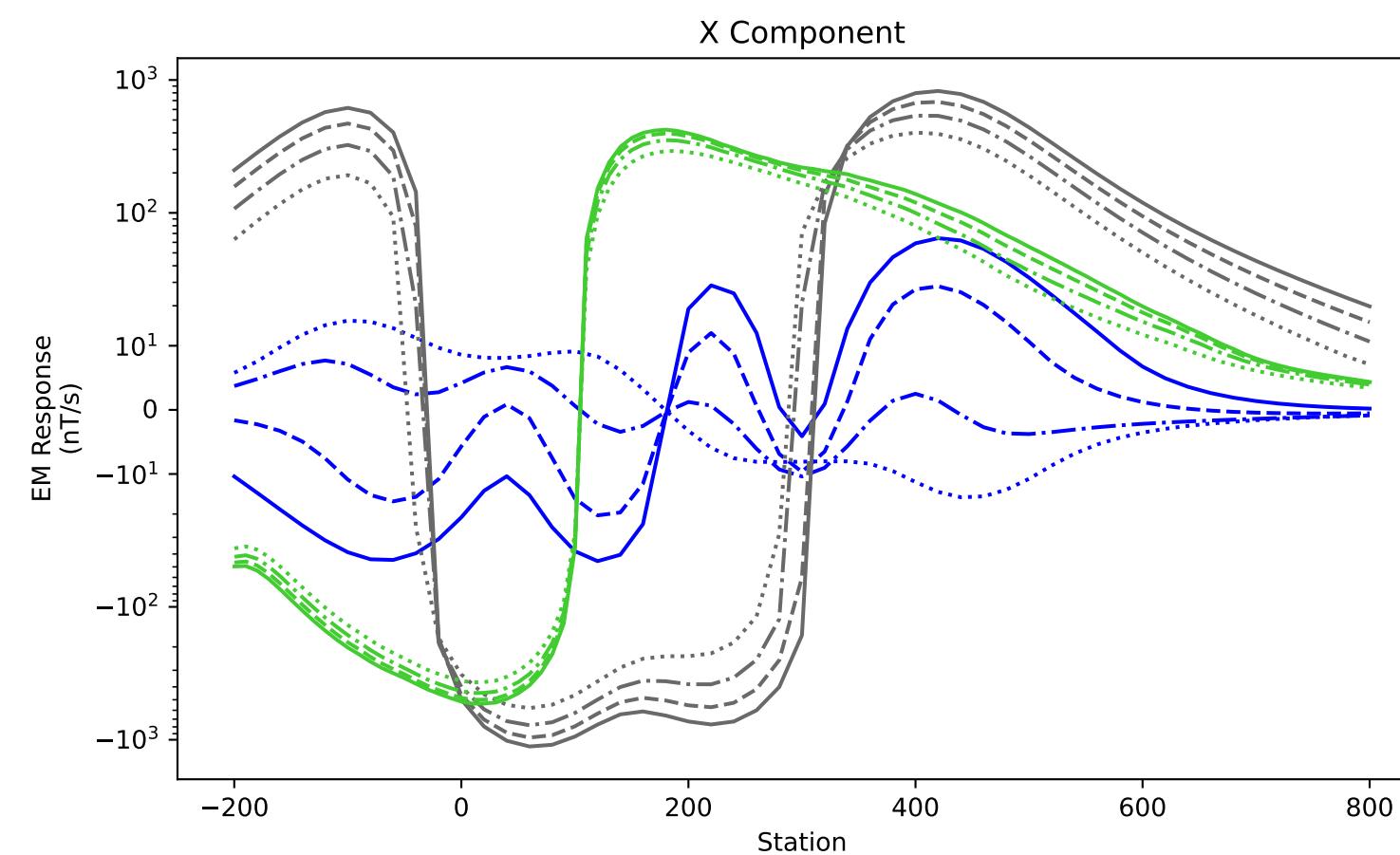
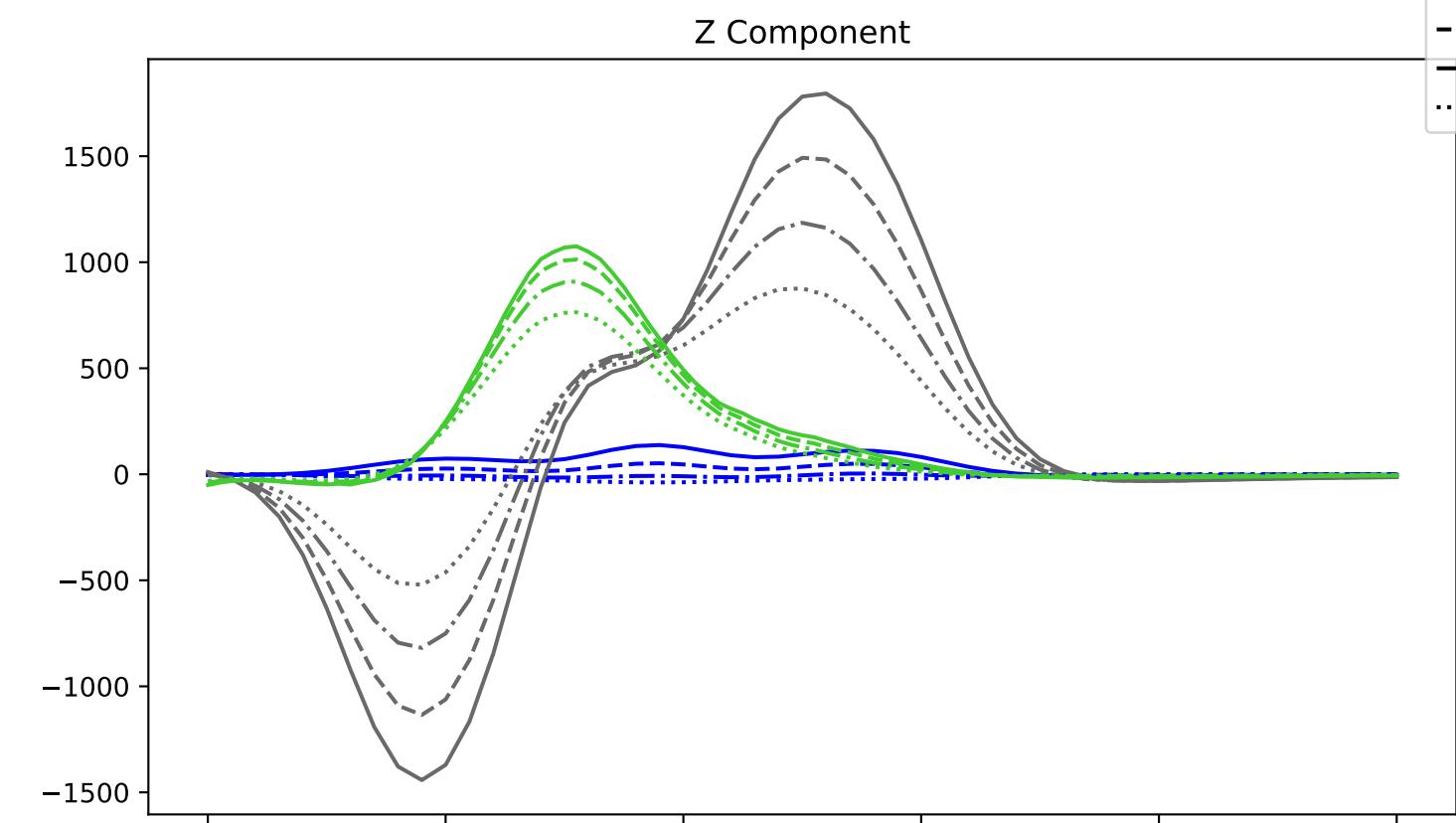
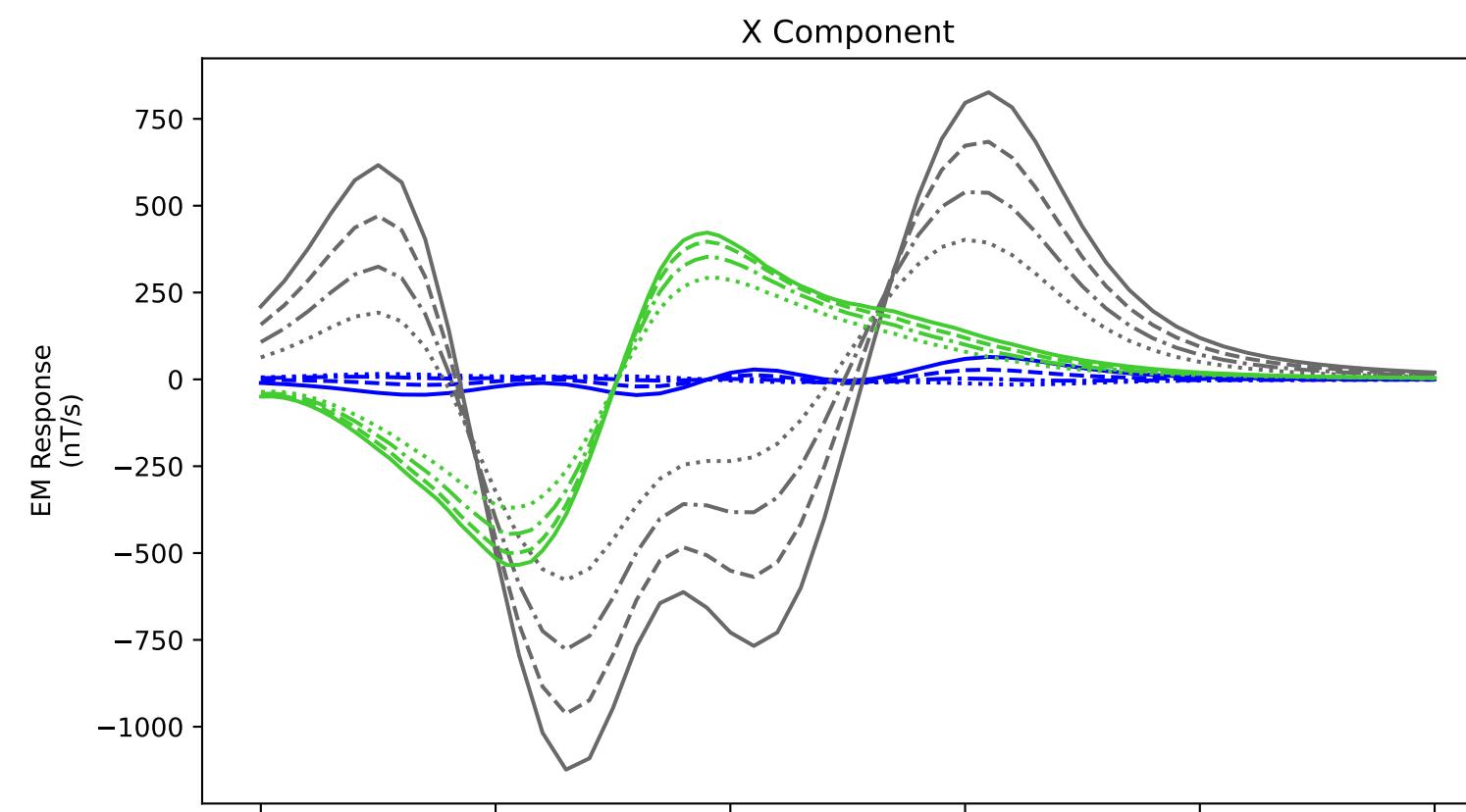


Maxwell
Maxwell (Single Plate)
MUN
— 0.235ms
- - - 0.315ms
- · - 0.420ms
··· 0.560ms

Bent and Multiple Plates: Residual
 $(1+2+3)_6$
 0.56ms to 1.315ms



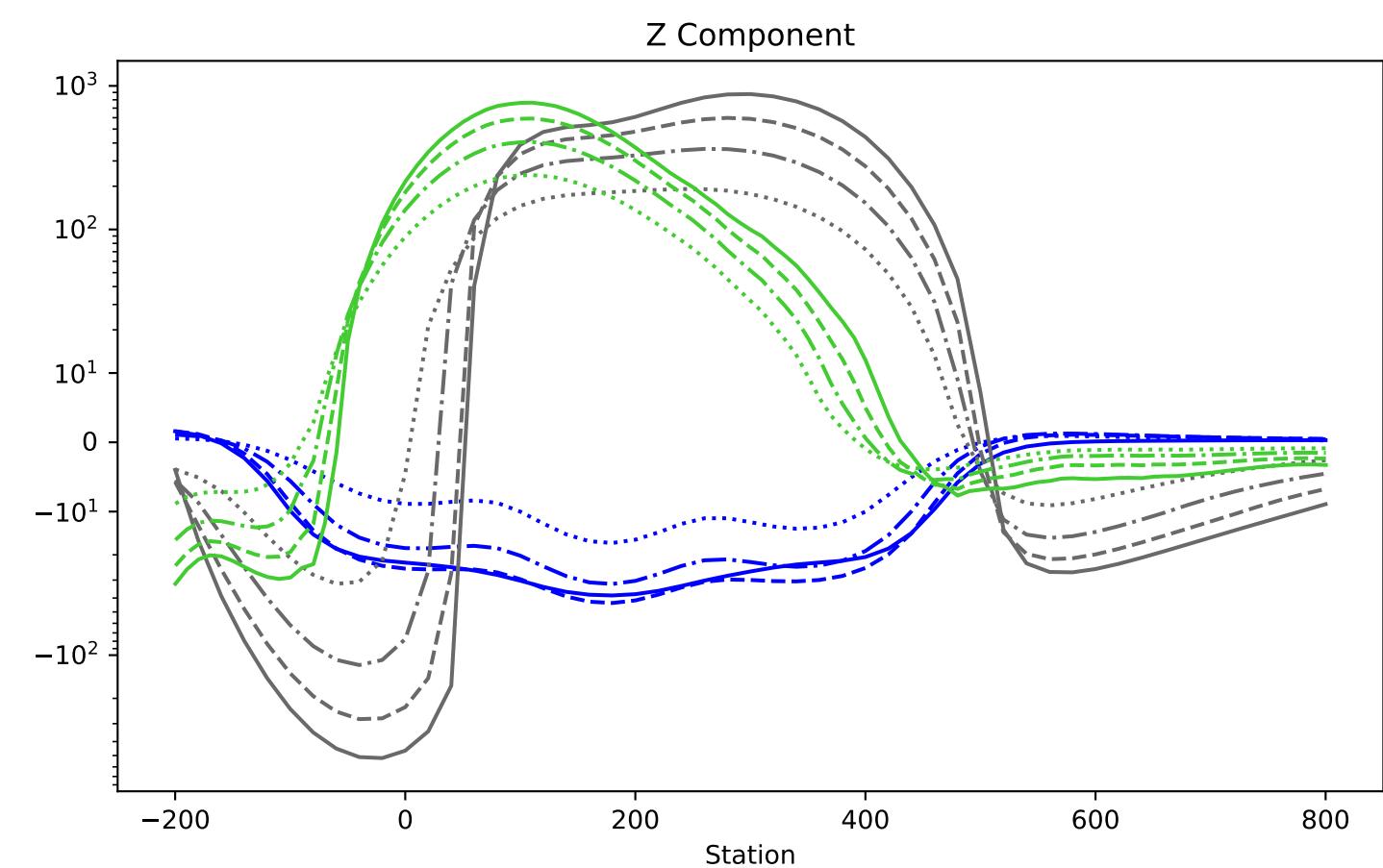
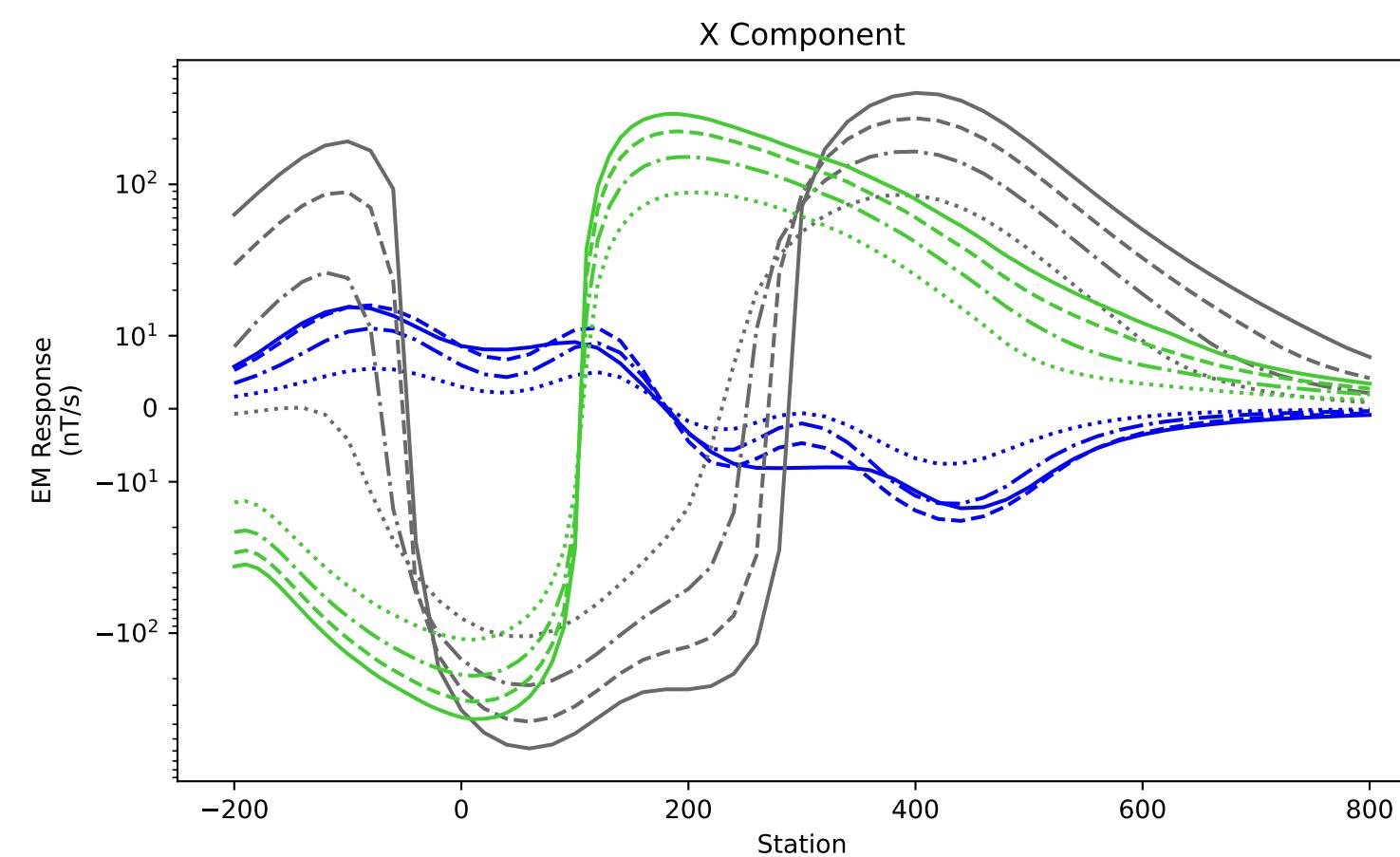
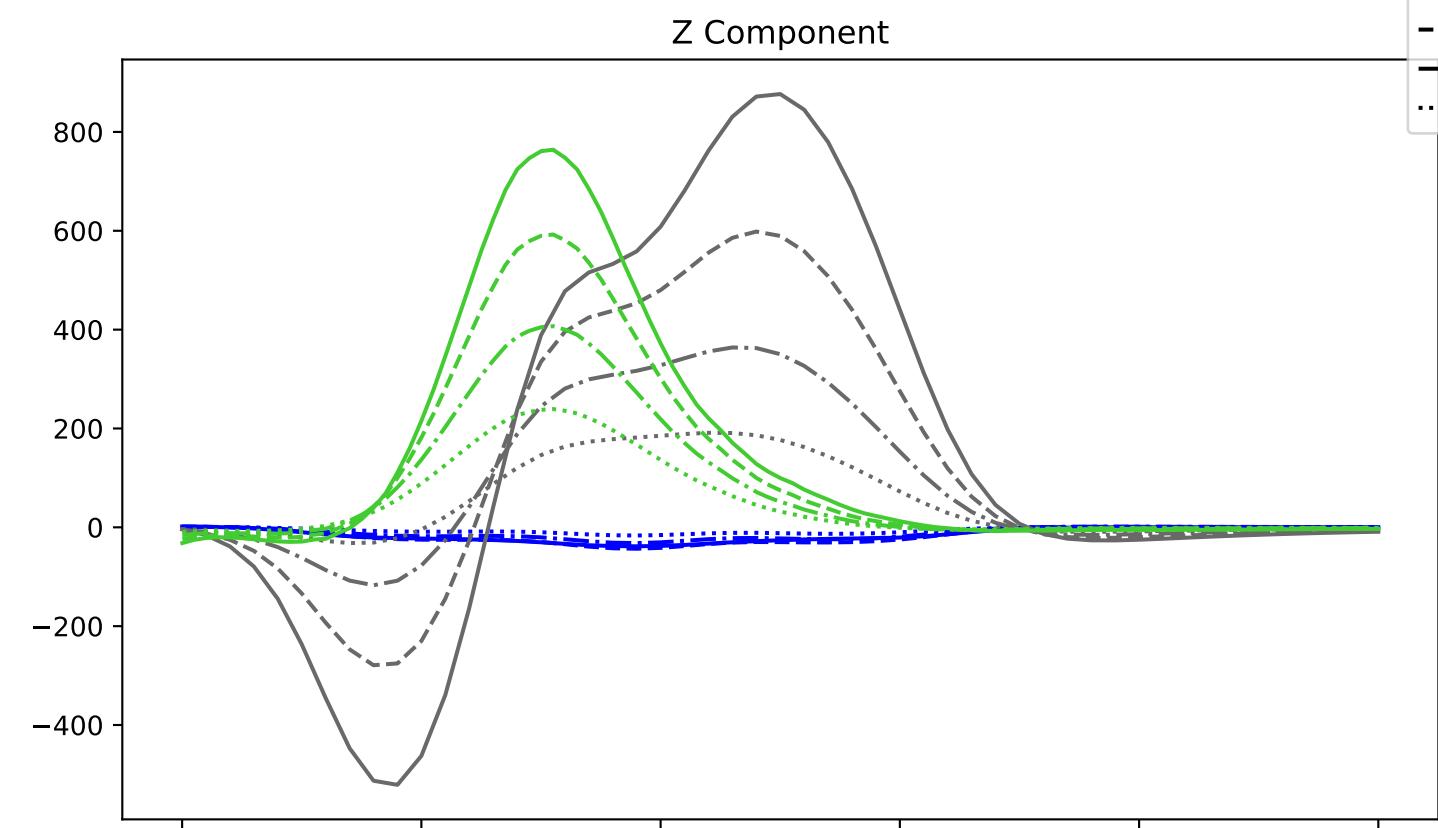
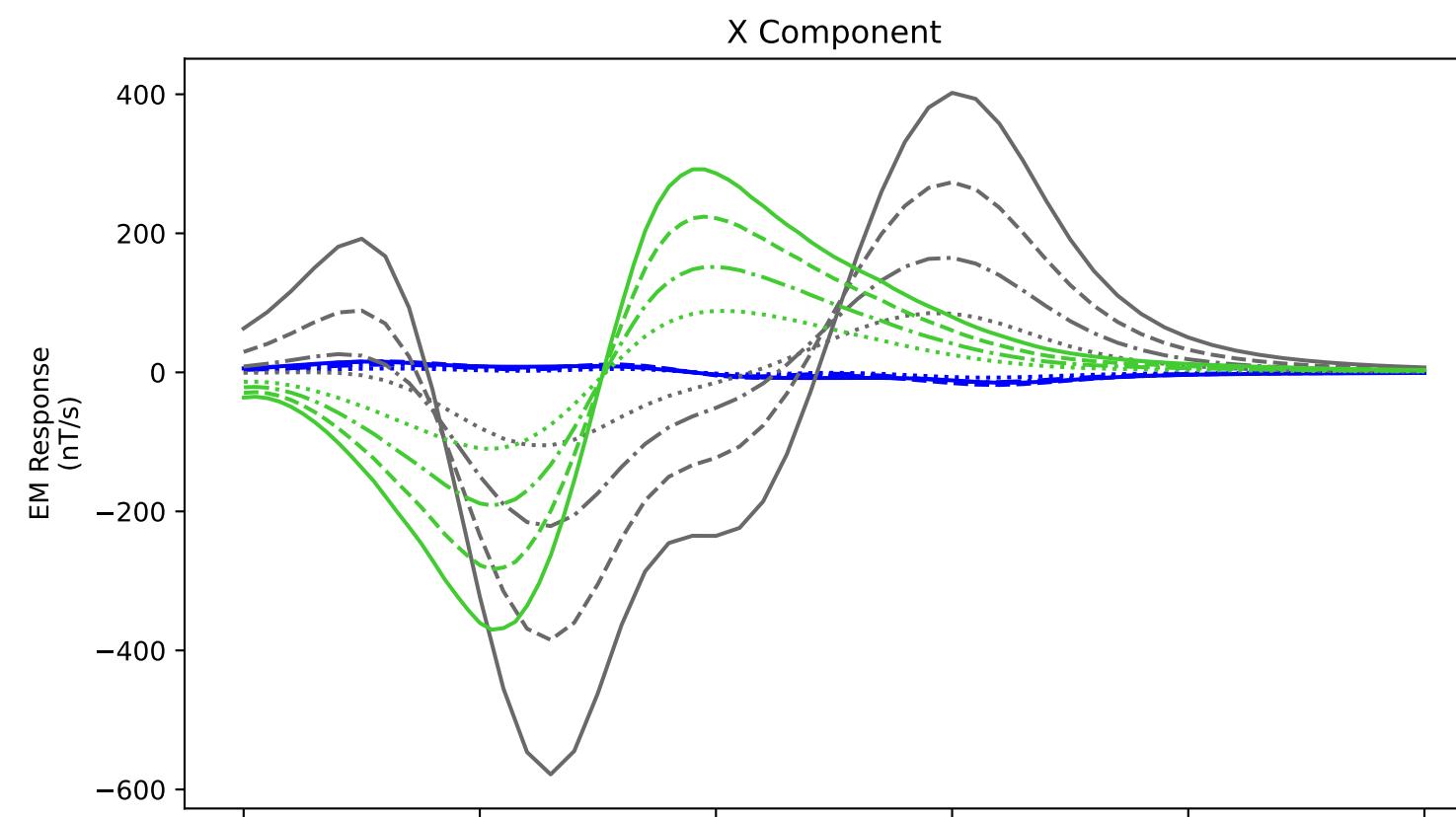
Bent and Multiple Plates: Residual
 $(1+2+3)_6$
 1.315ms to 3.075ms



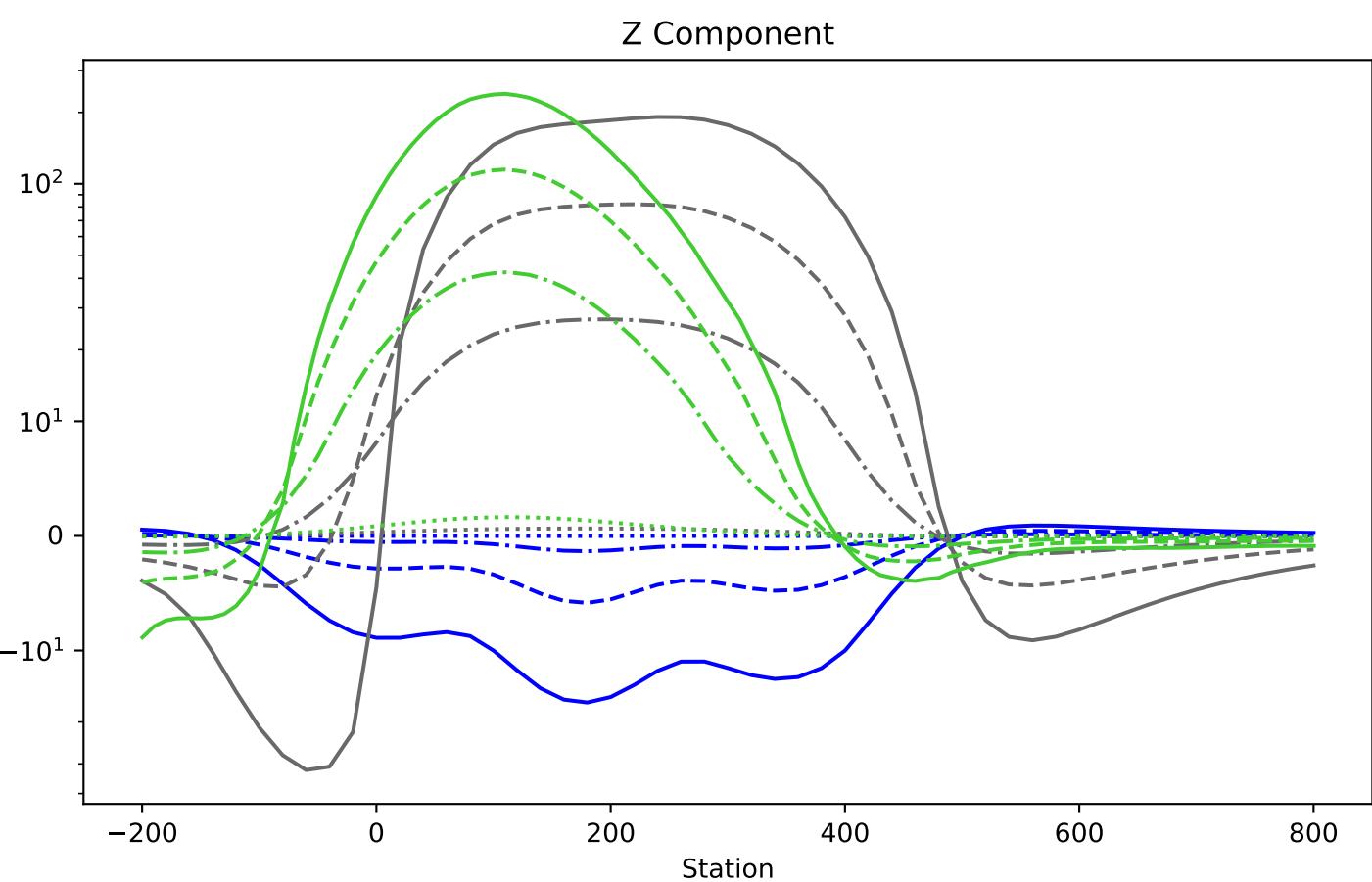
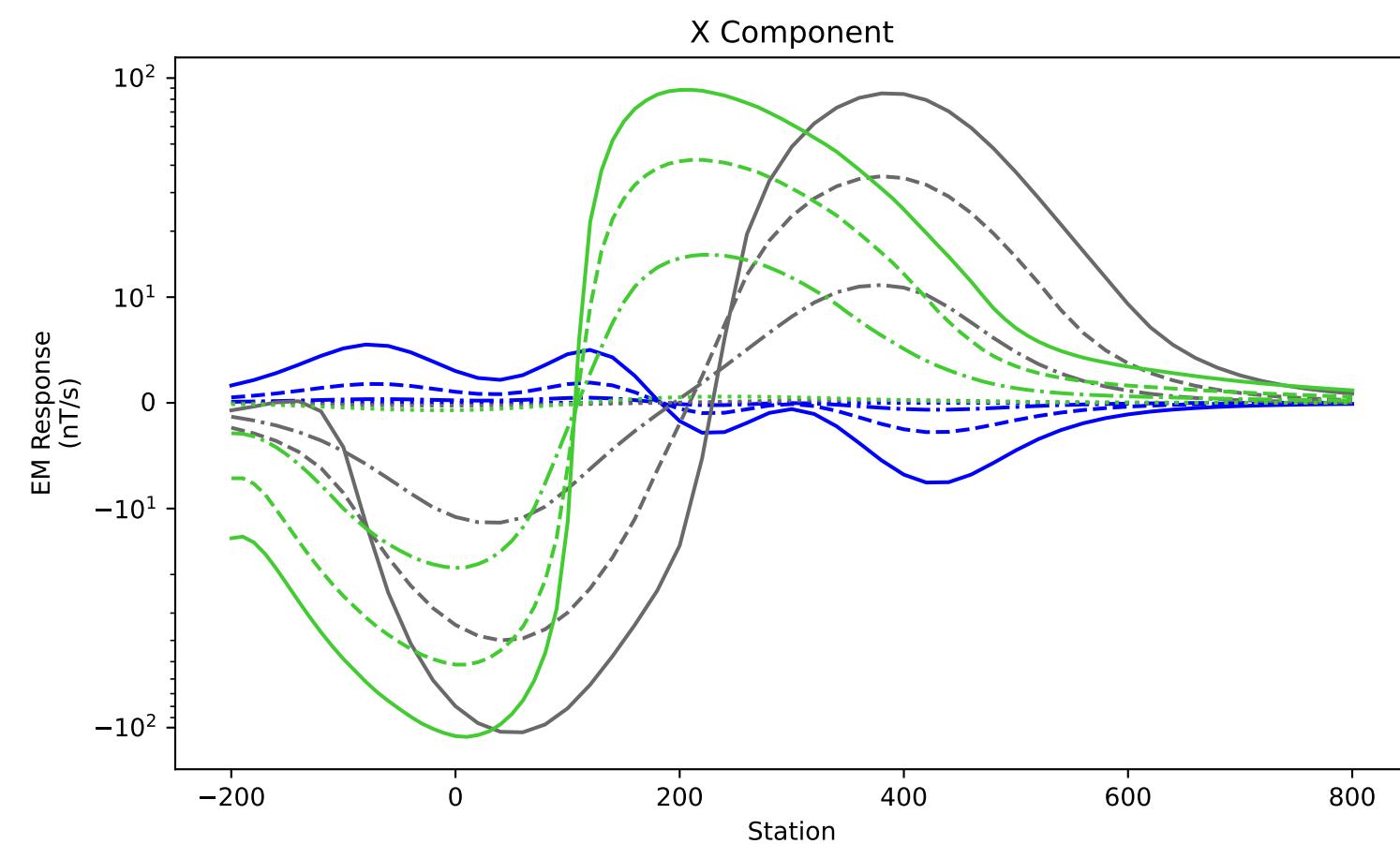
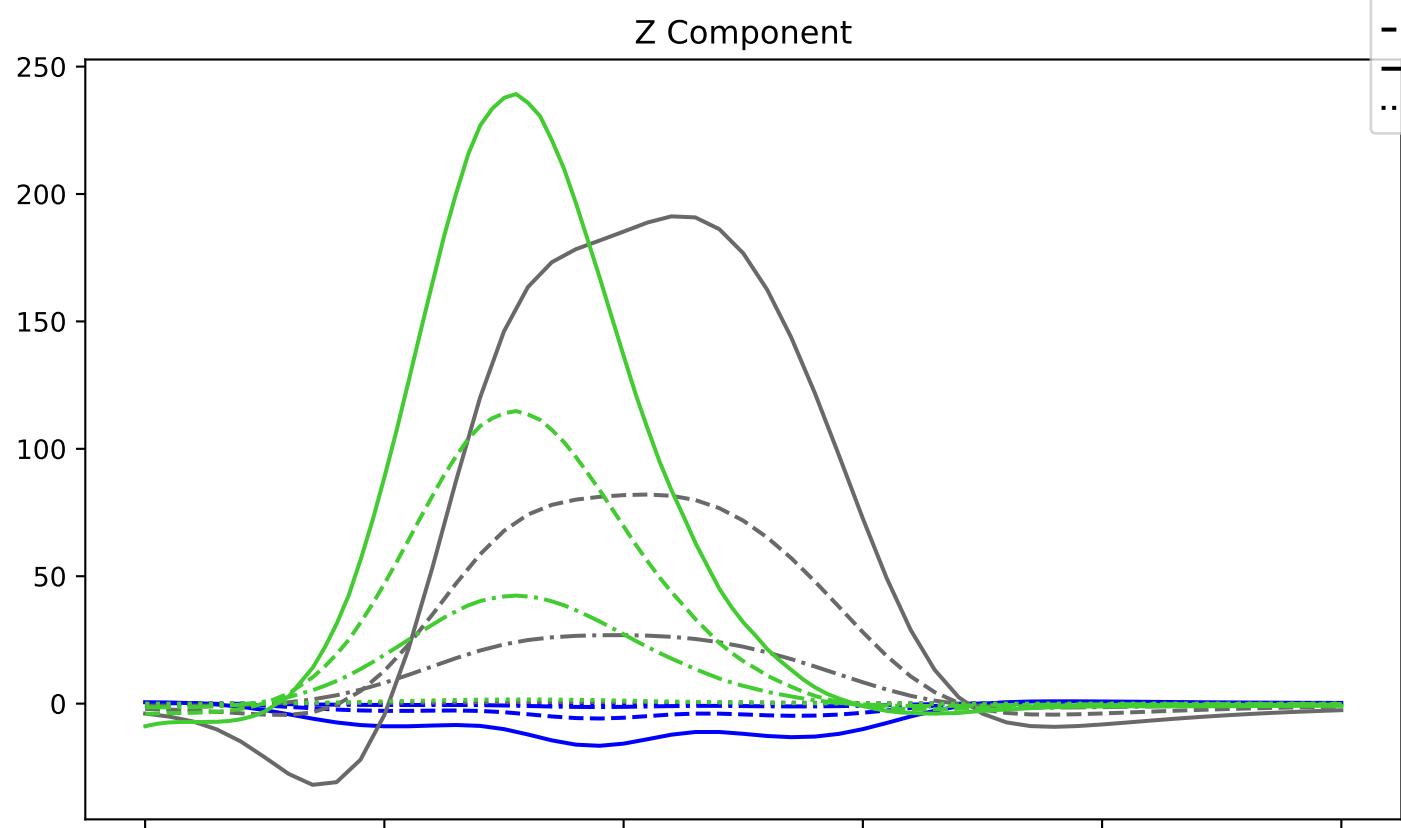
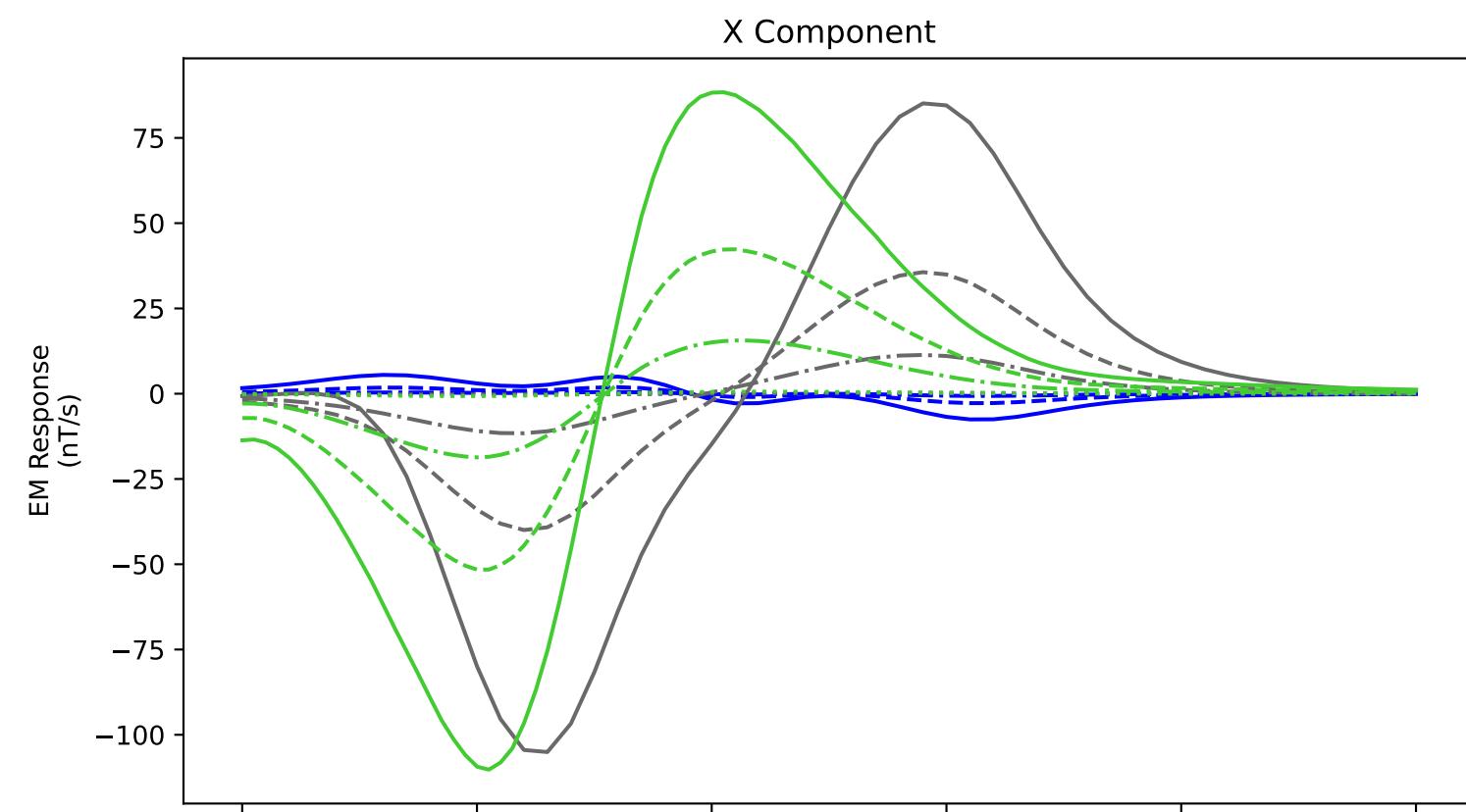
Maxwell
Maxwell (Single Plate)
MUN
1.315ms
1.745ms
2.315ms
3.075ms

Bent and Multiple Plates: Residual
 $(1+2+3)_6$
 3.075ms to 7.205ms

- Maxwell
- Maxwell (Single Plate)
- MUN
- 3.075ms
- 4.085ms
- 5.425ms
- 7.205ms

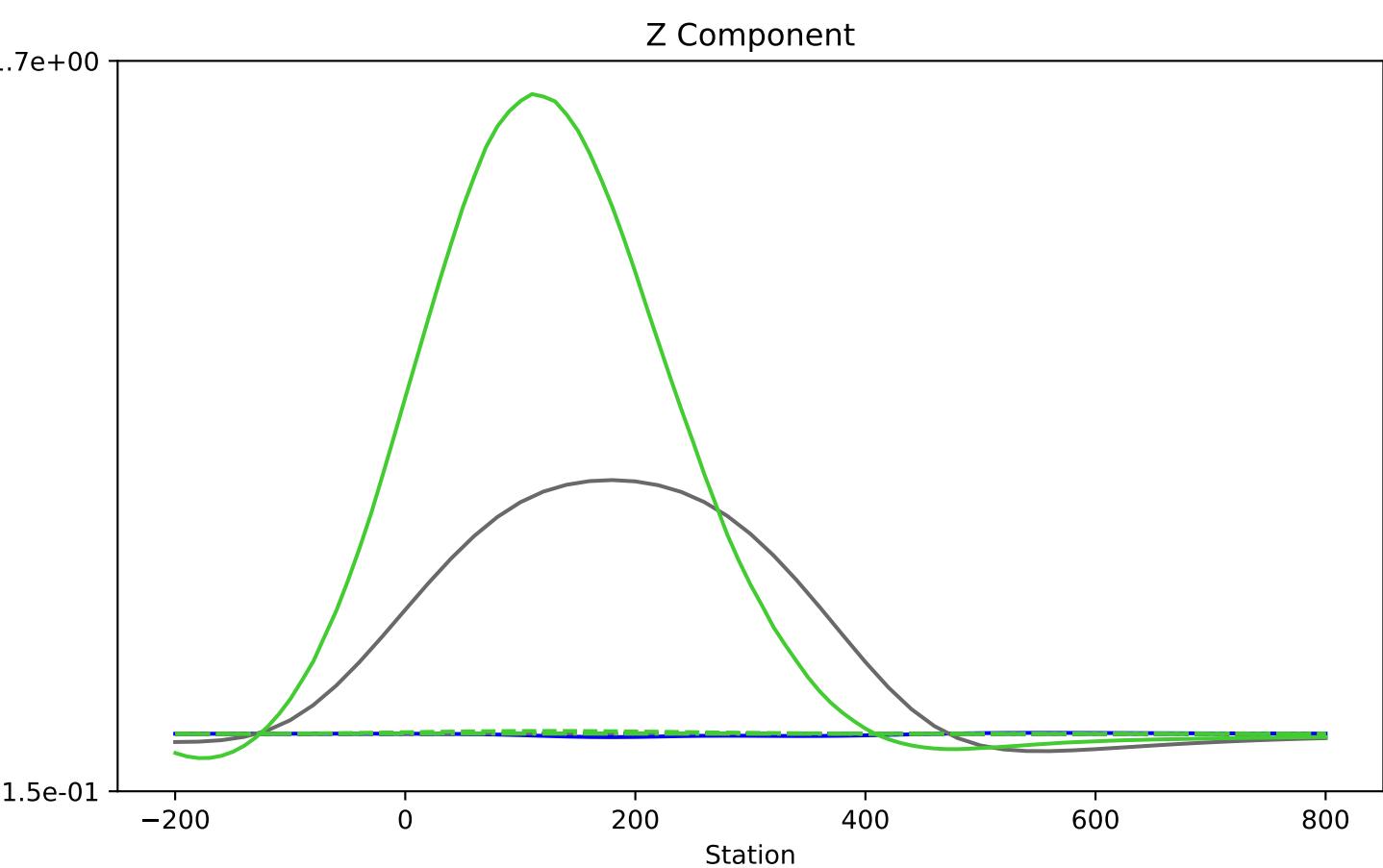
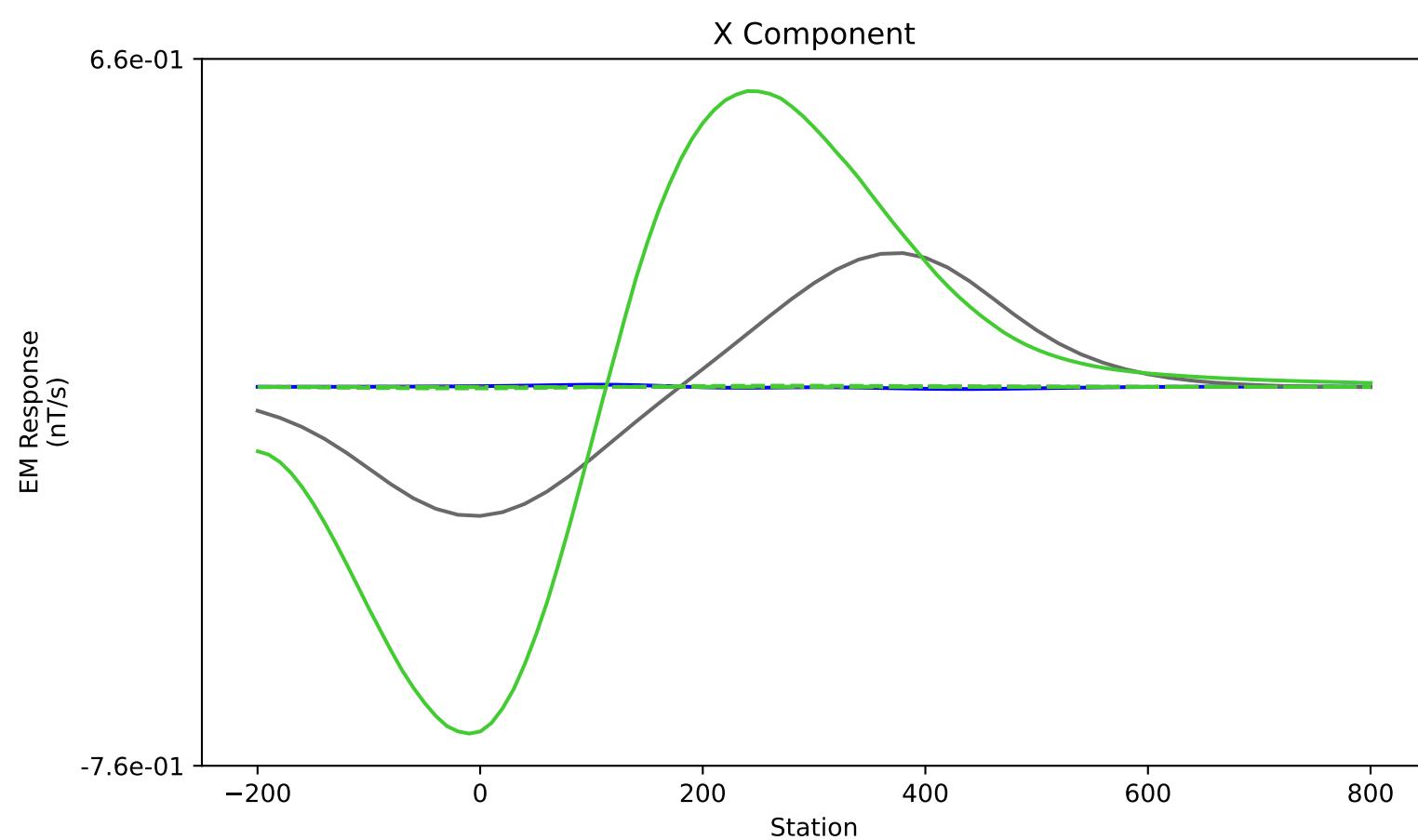
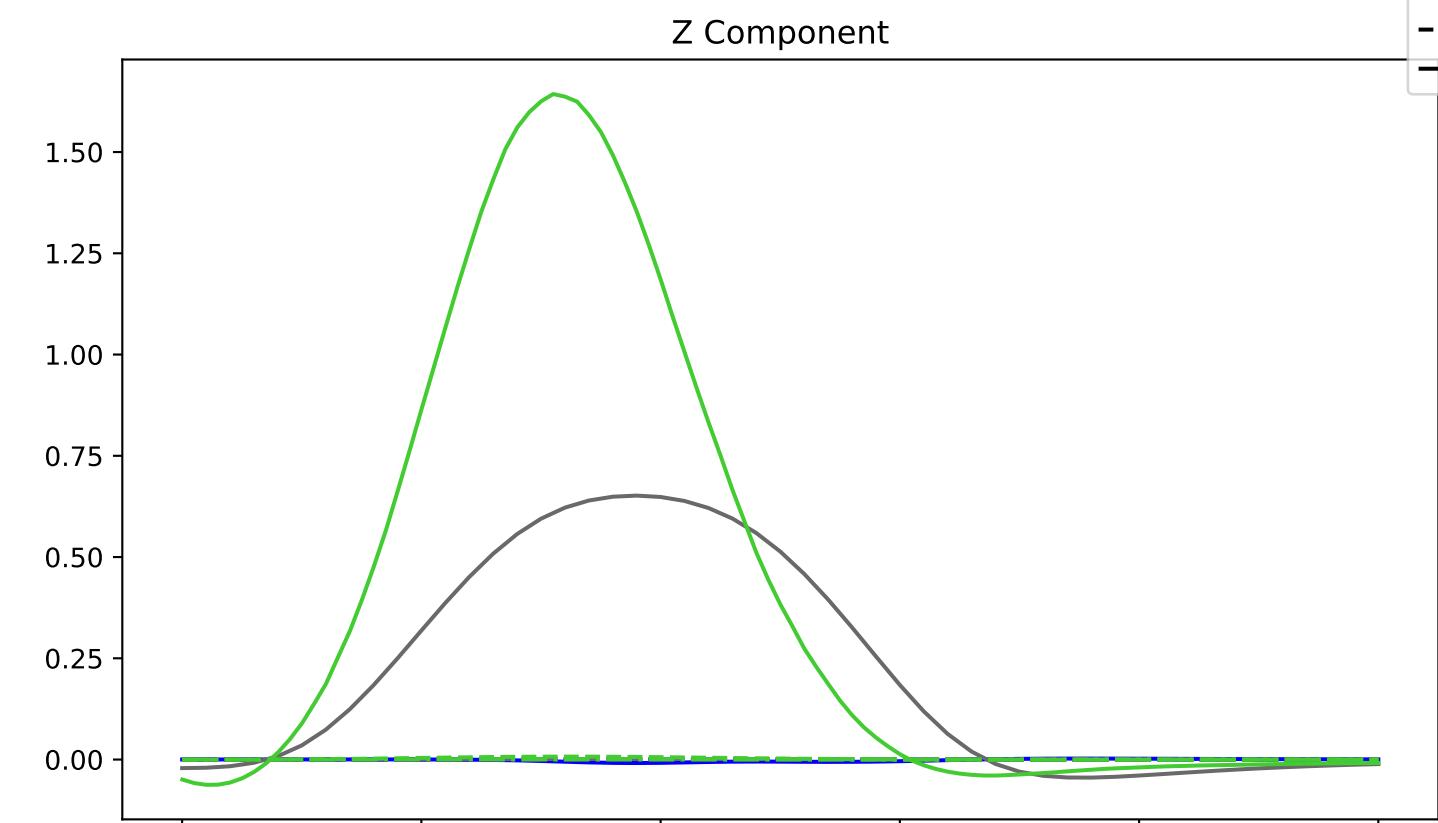
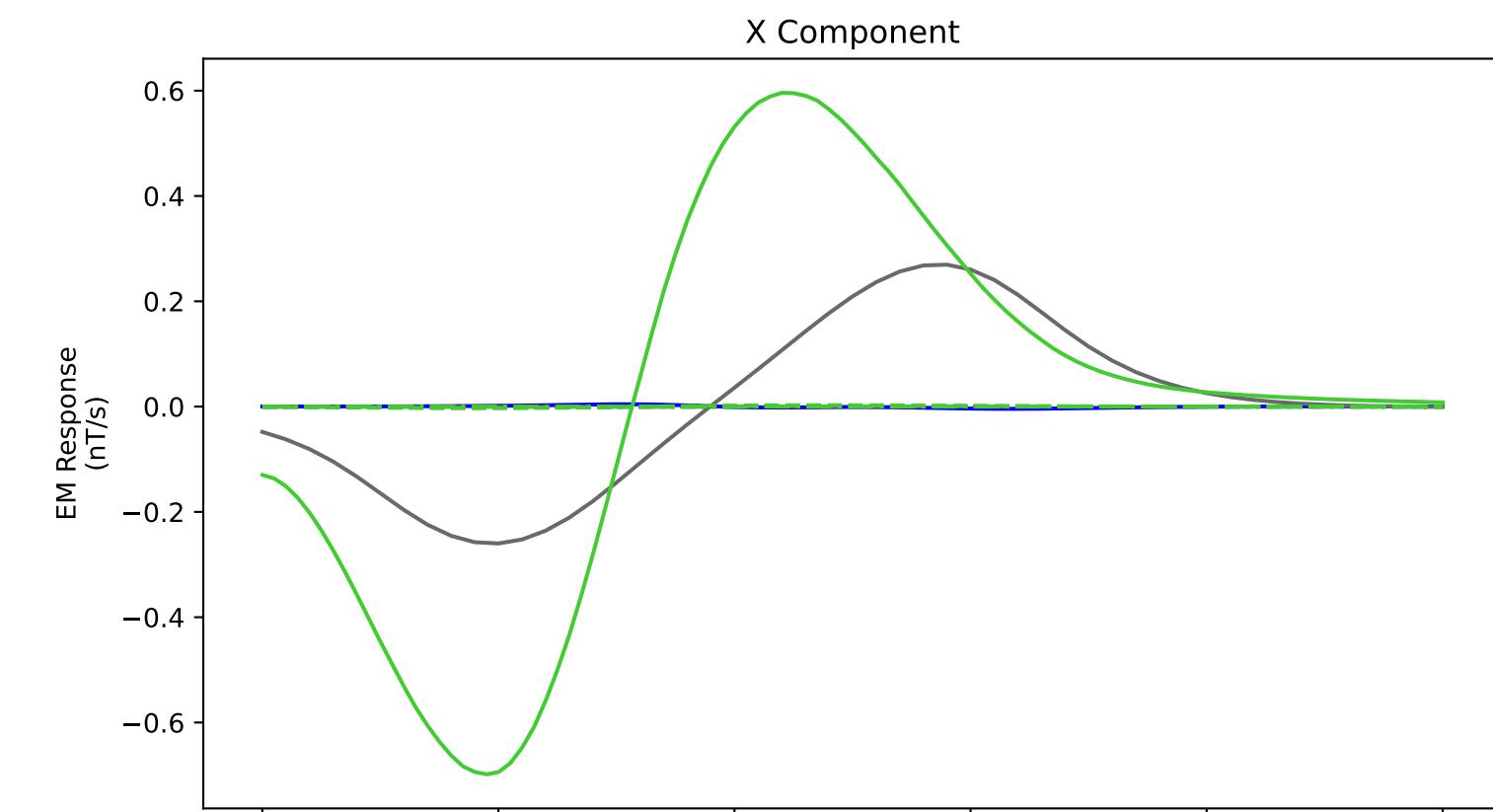


Bent and Multiple Plates: Residual
 $(1+2+3)_6$
 7.205ms to 22.73ms



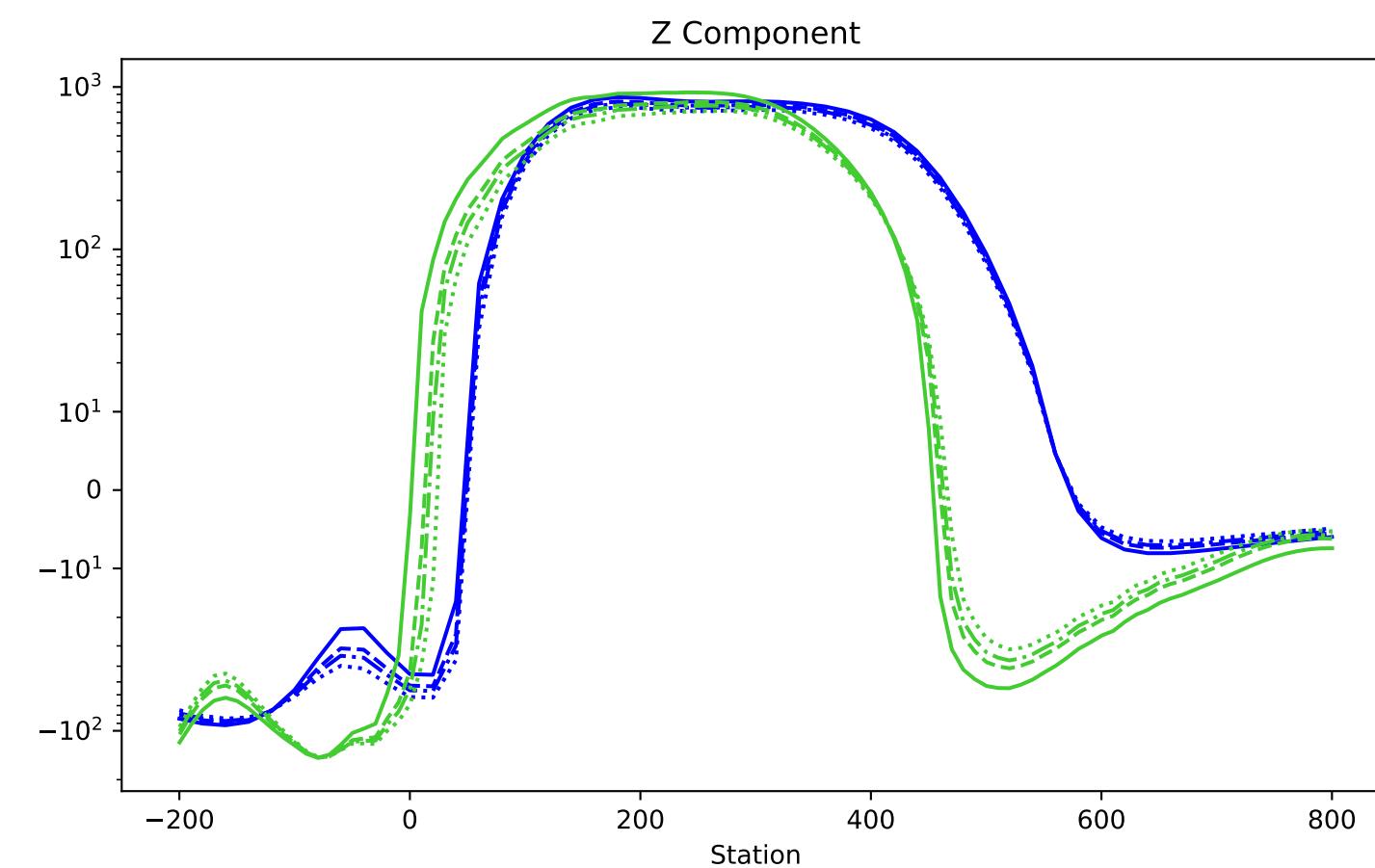
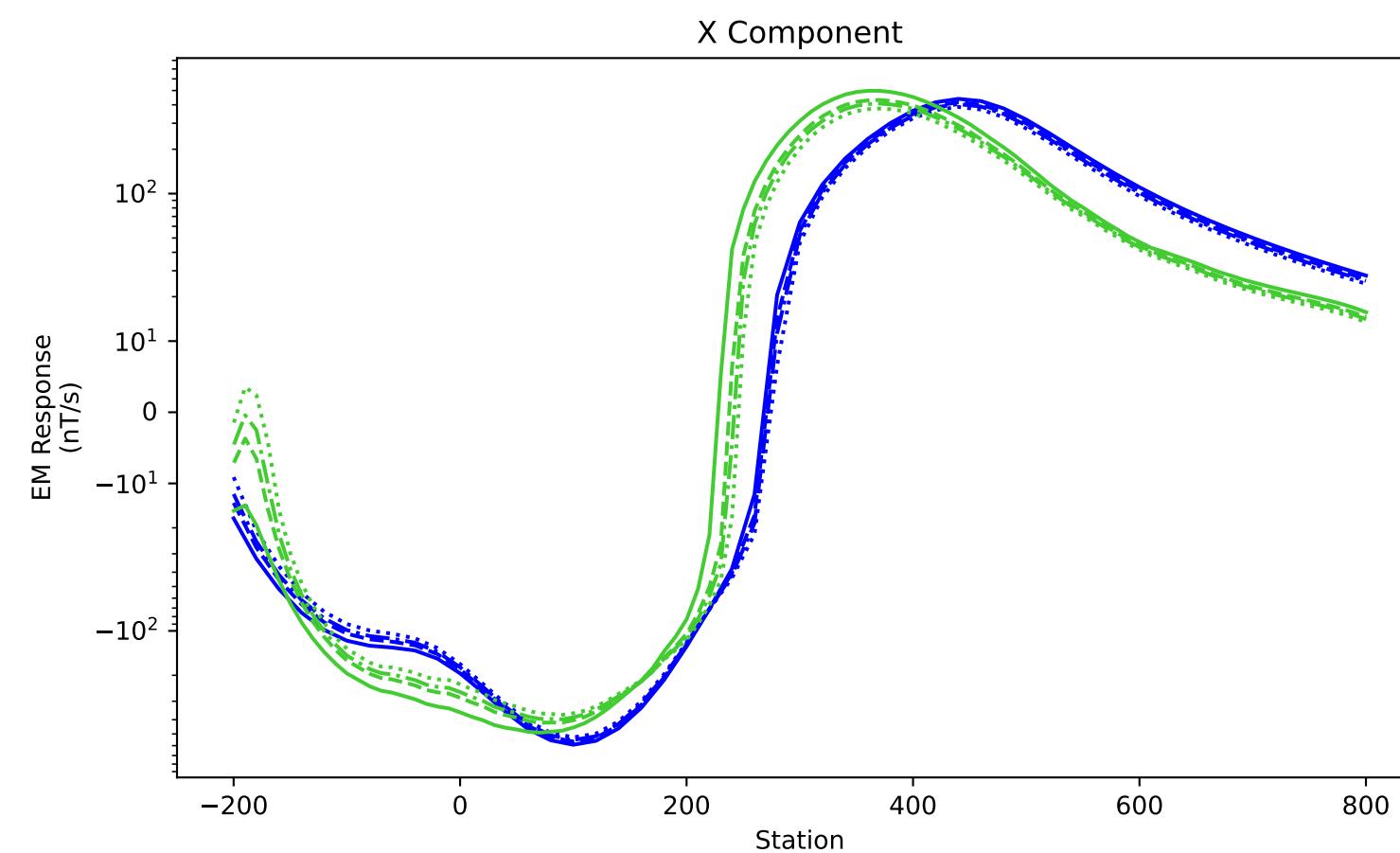
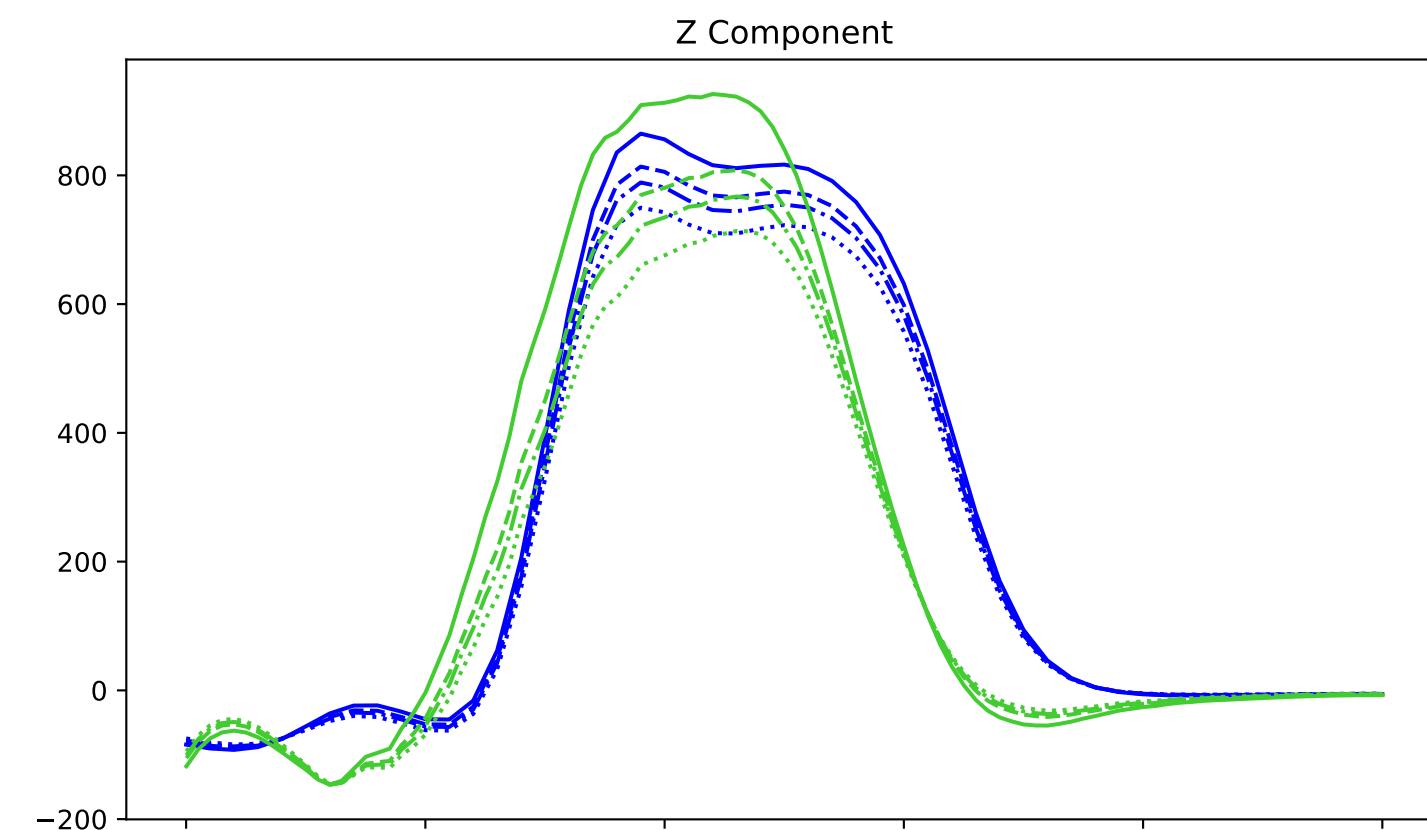
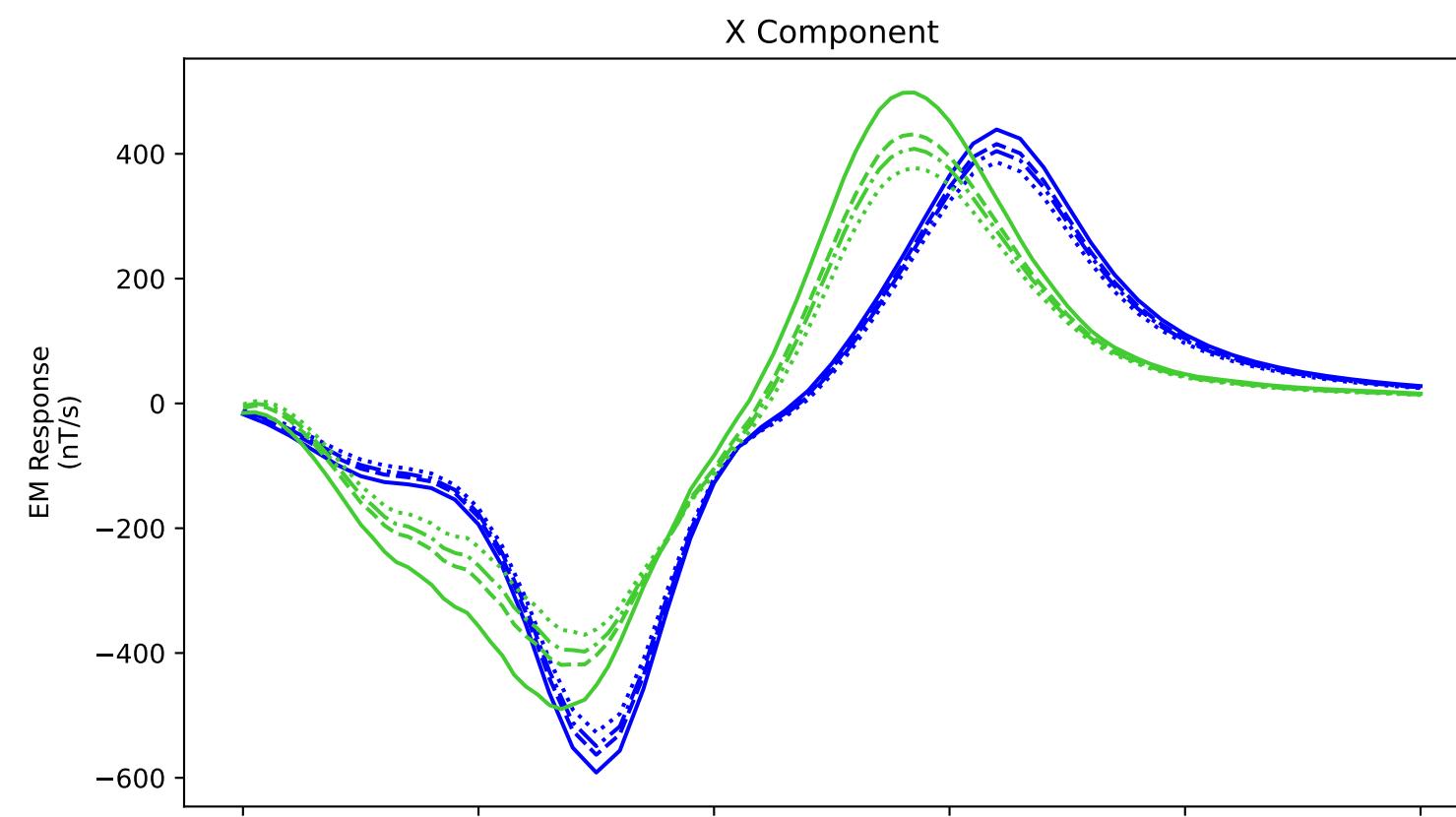
Maxwell
Maxwell (Single Plate)
MUN
7.205ms
9.570ms
12.660ms
22.730ms

Bent and Multiple Plates: Residual
(1+2+3)_6
22.73ms to 48.115ms



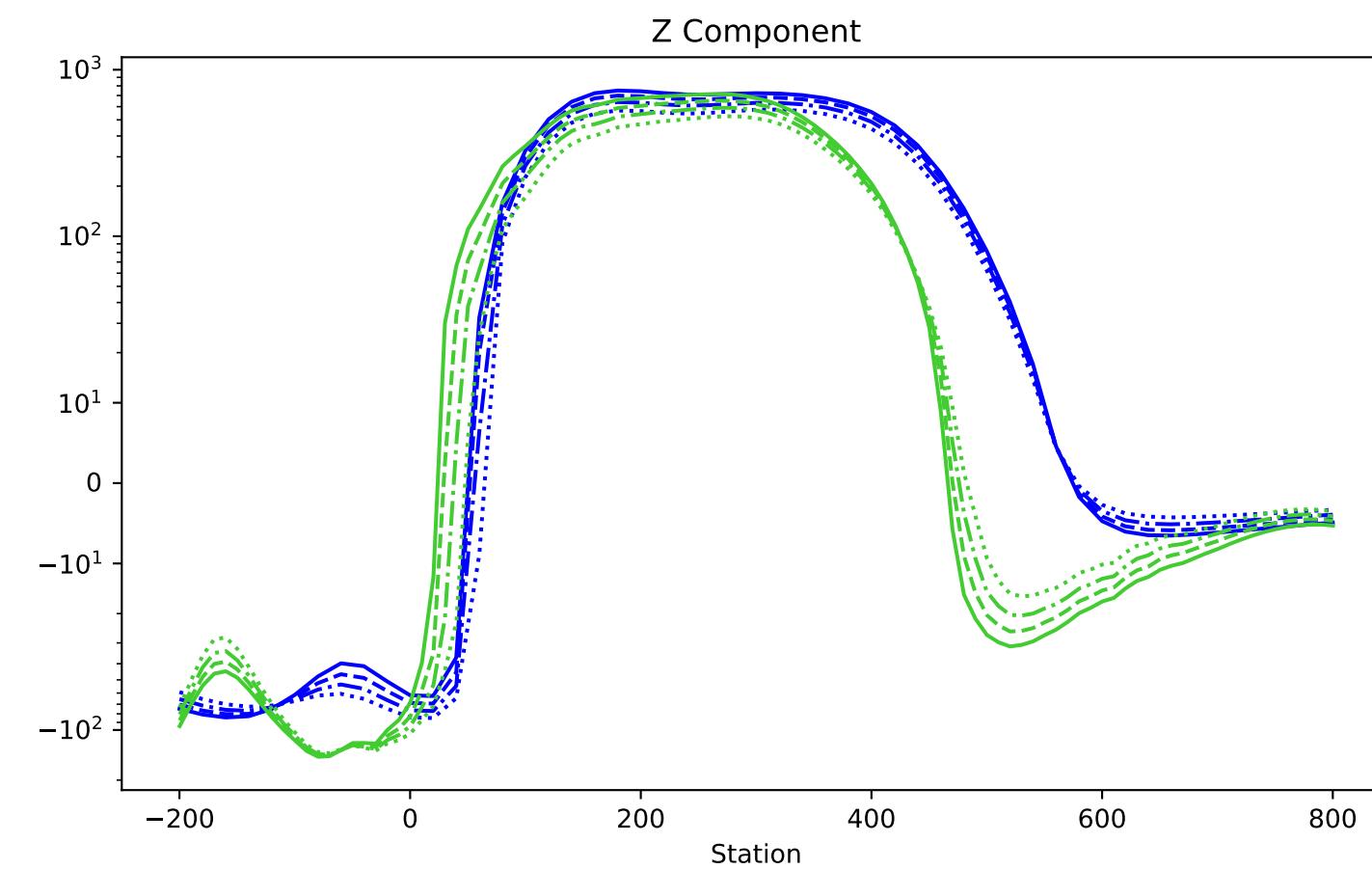
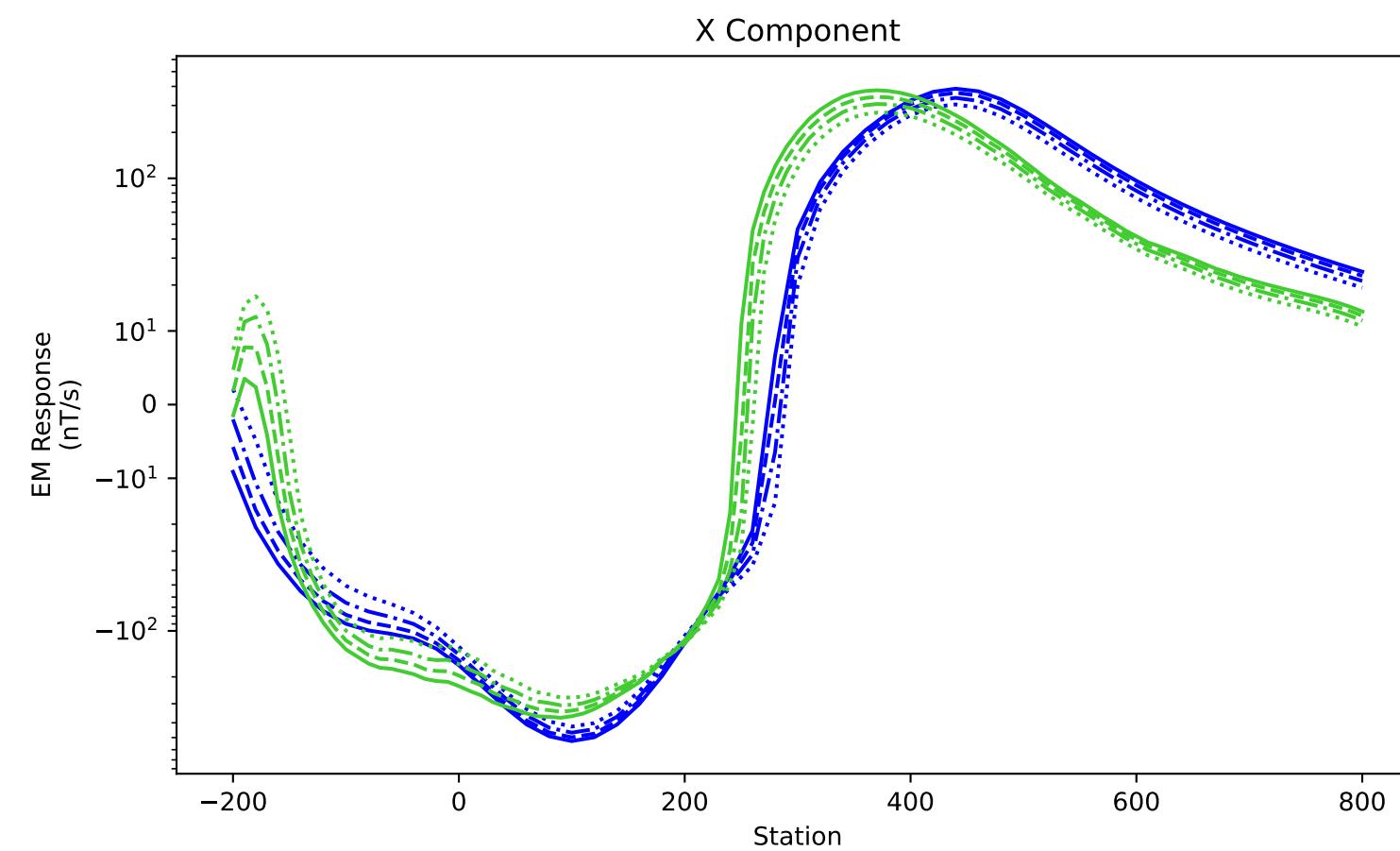
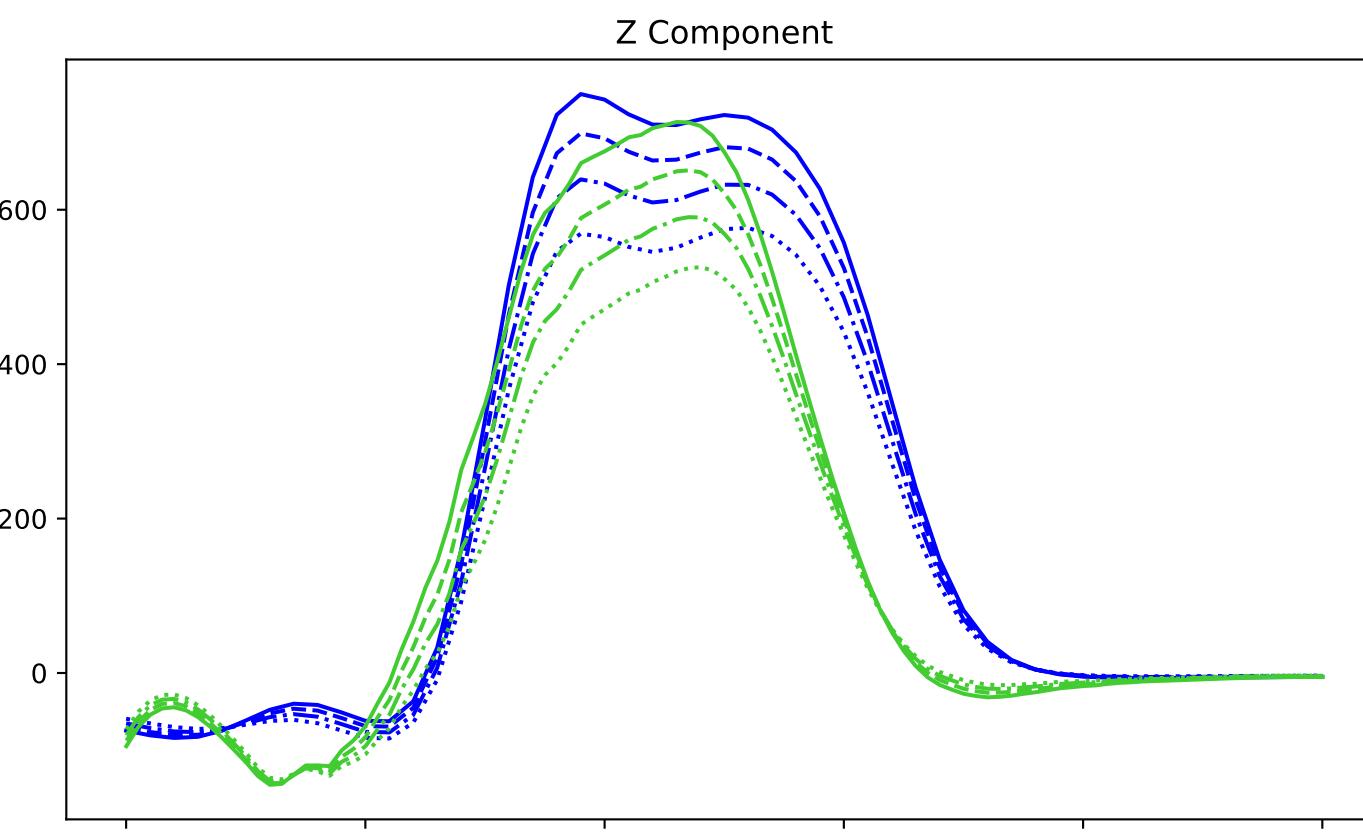
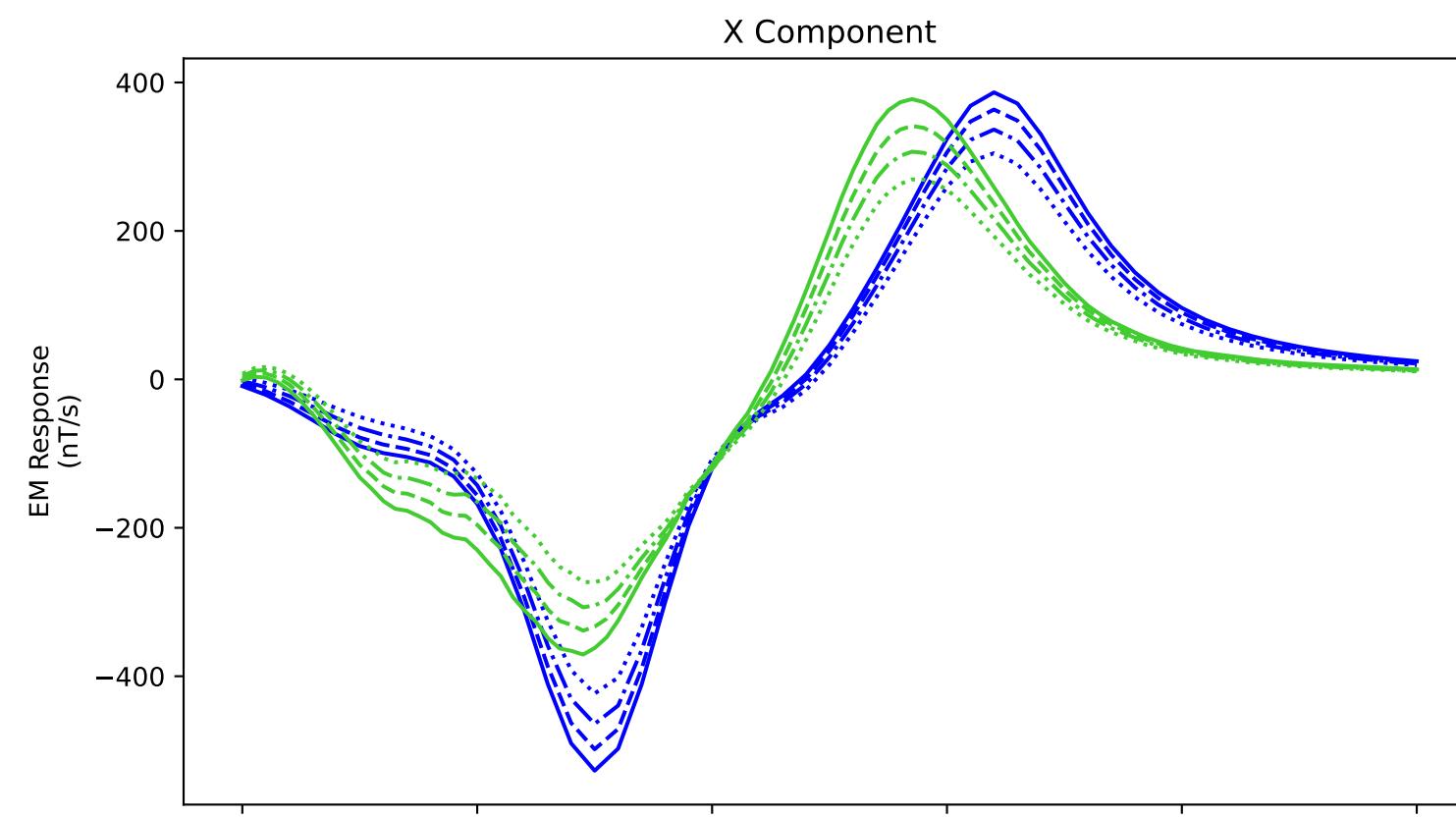
Maxwell
Maxwell (Single Plate)
MUN
22.730ms
39.395ms
48.115ms

Bent and Multiple Plates: Residual
1_4_5_3_6
0.0255ms to 0.095ms



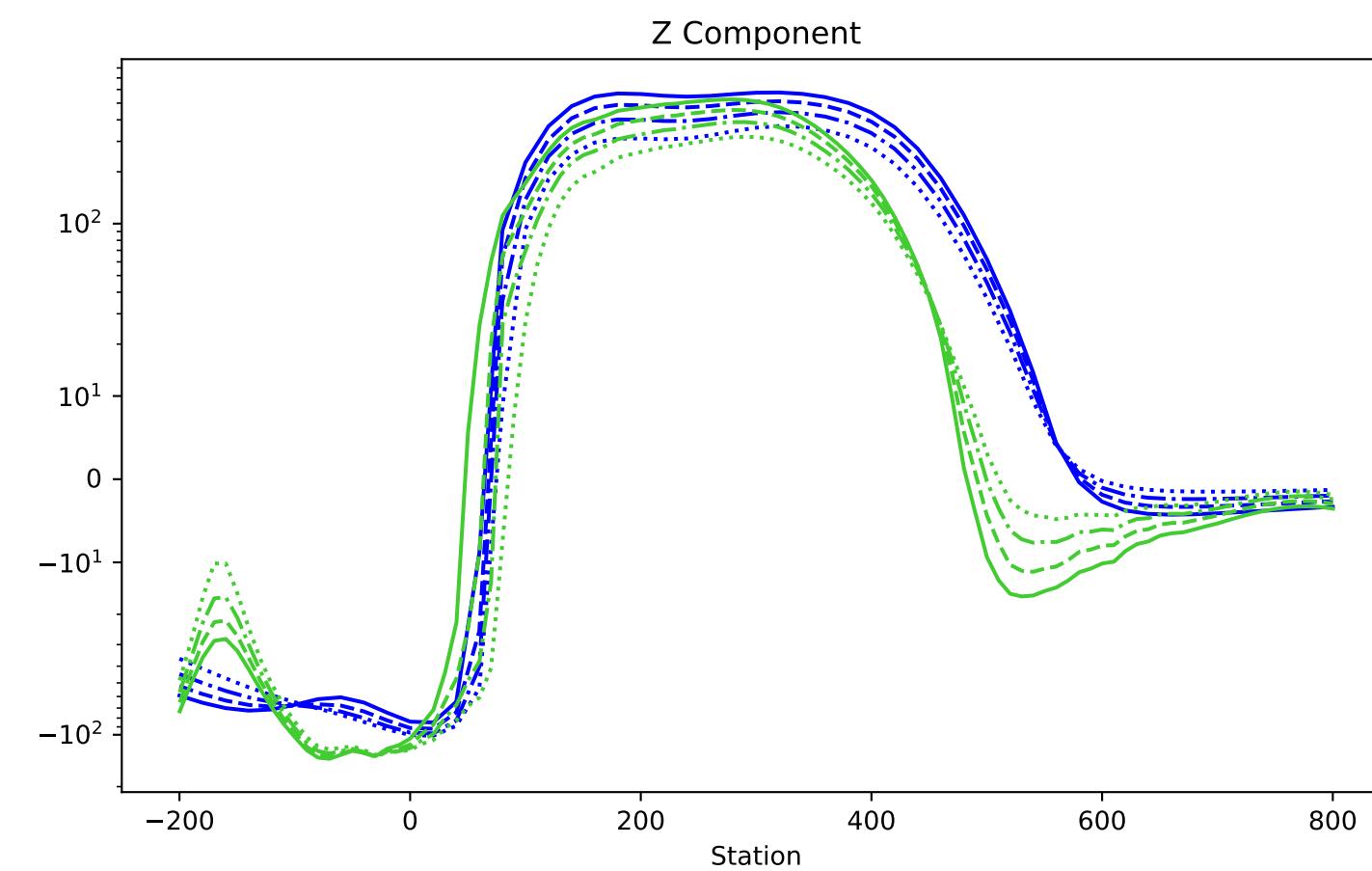
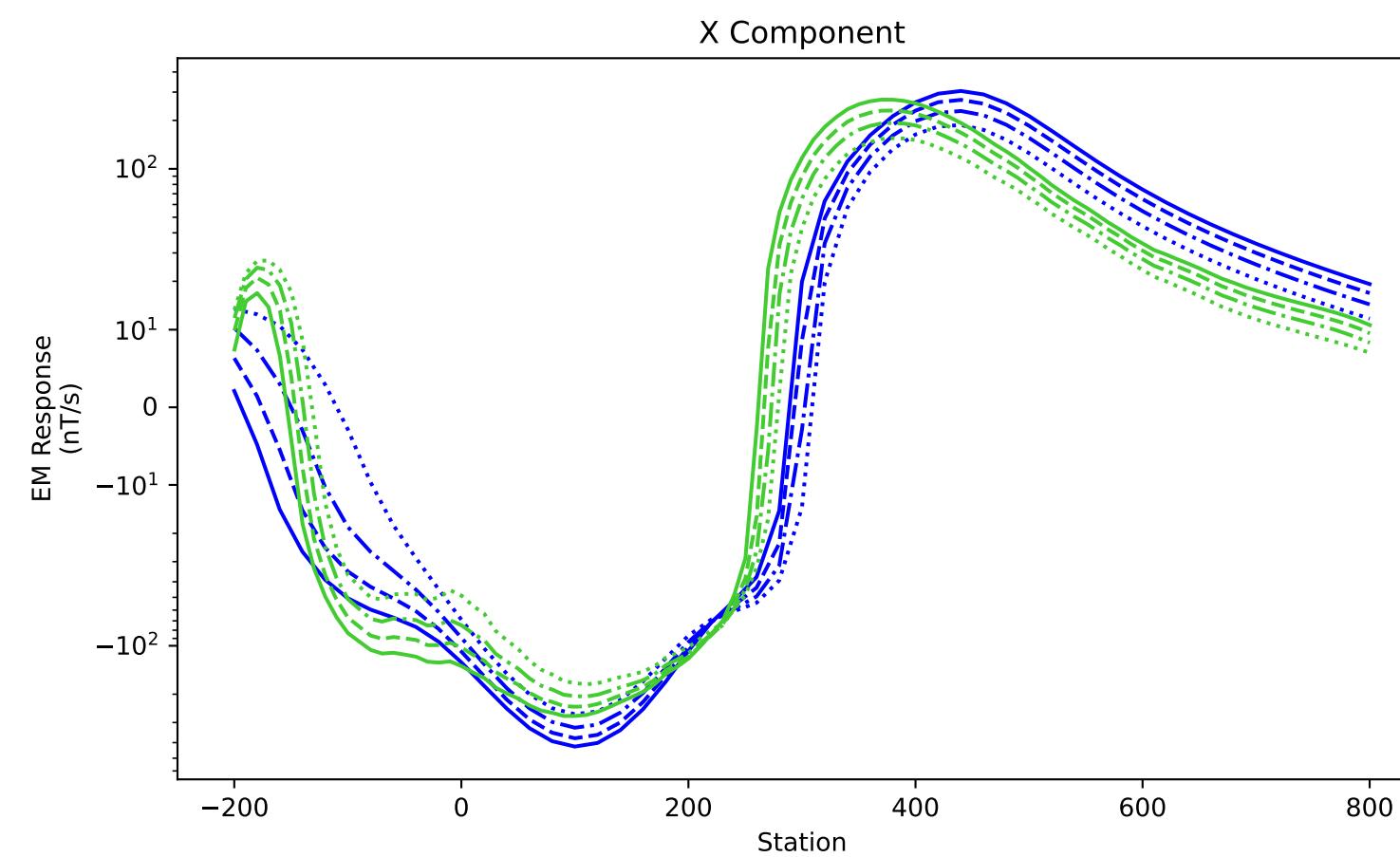
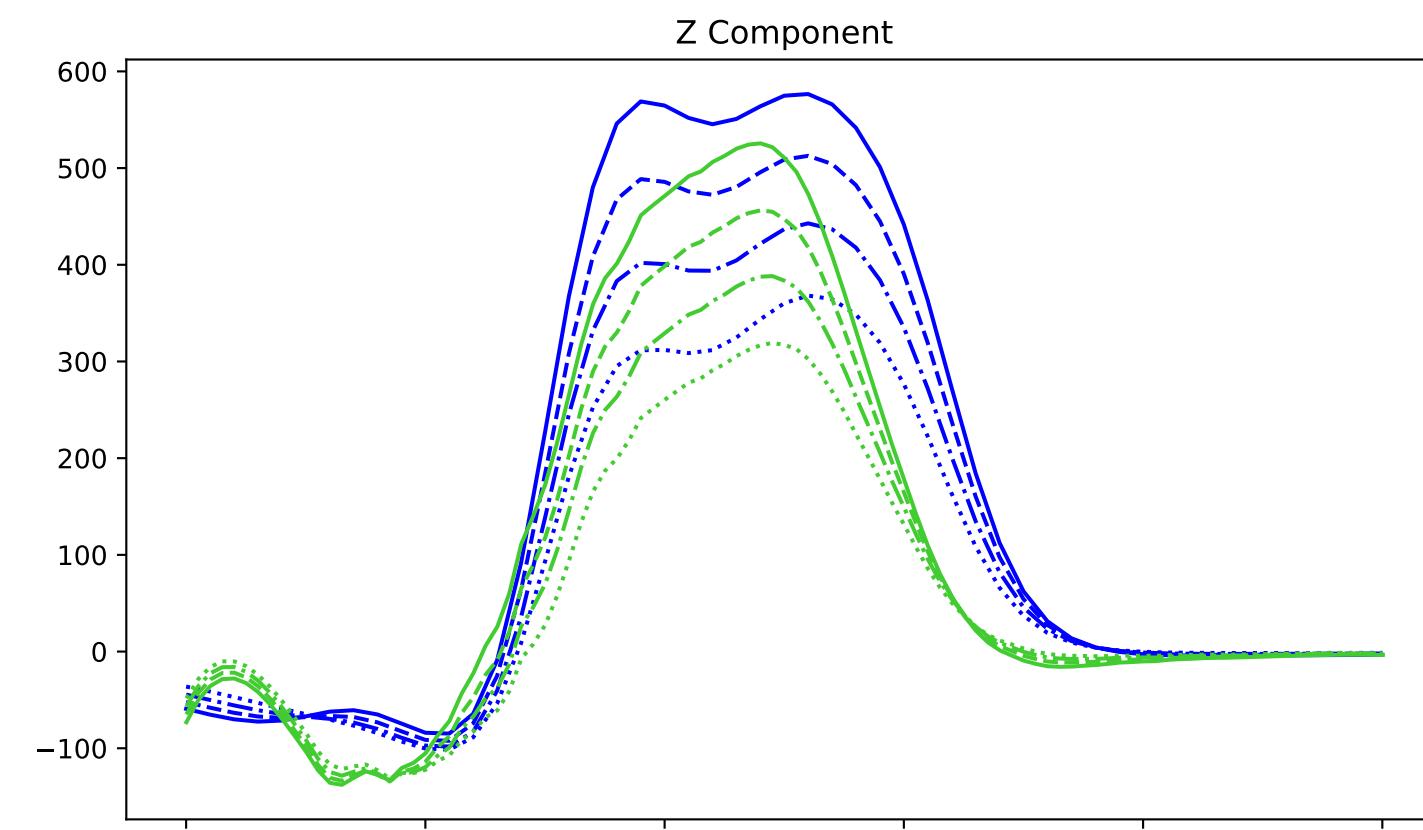
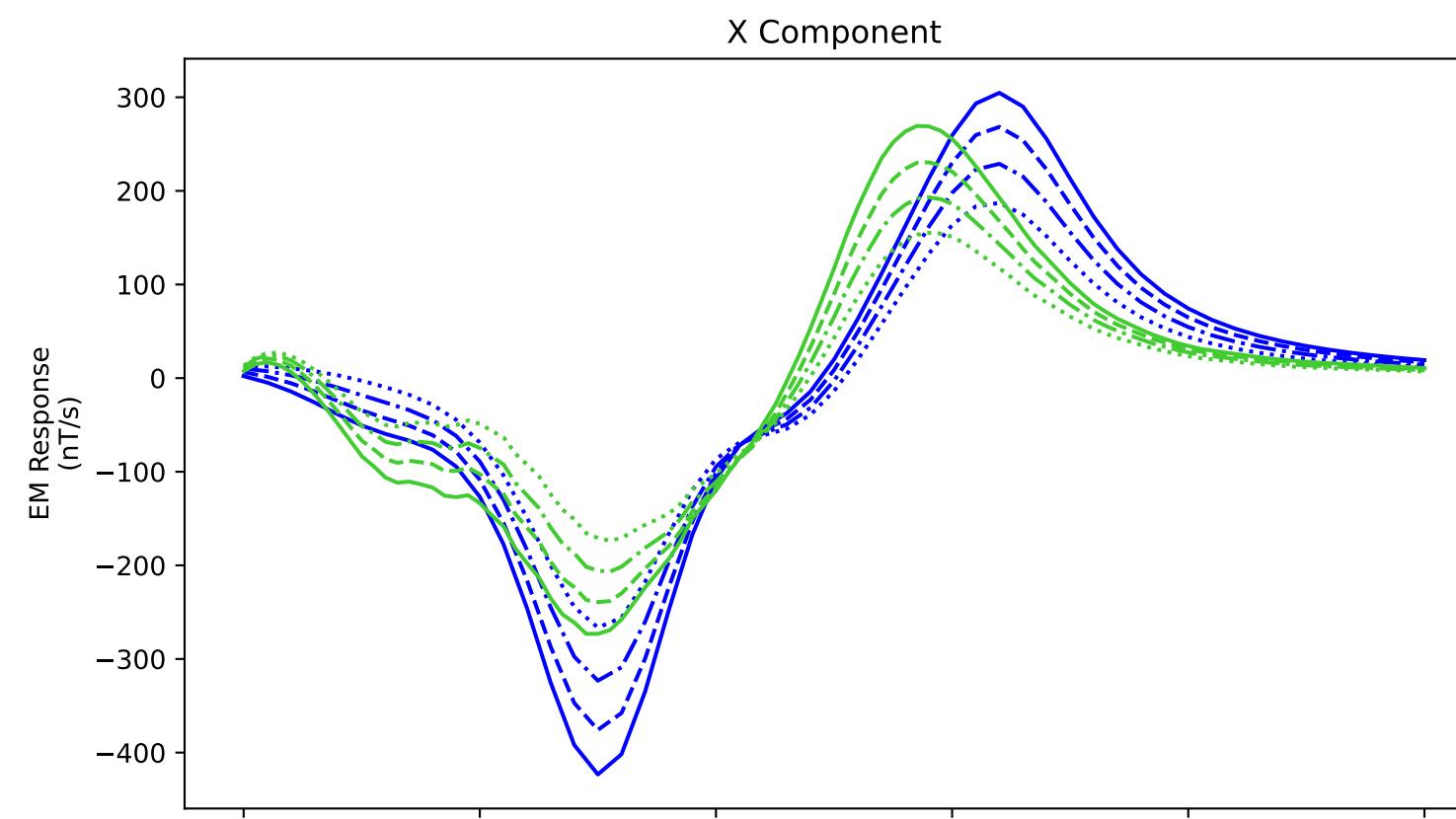
Maxwell
MUN
0.025ms
0.055ms
0.070ms
0.095ms

Bent and Multiple Plates: Residual
1_4_5_3_6
0.095ms to 0.235ms



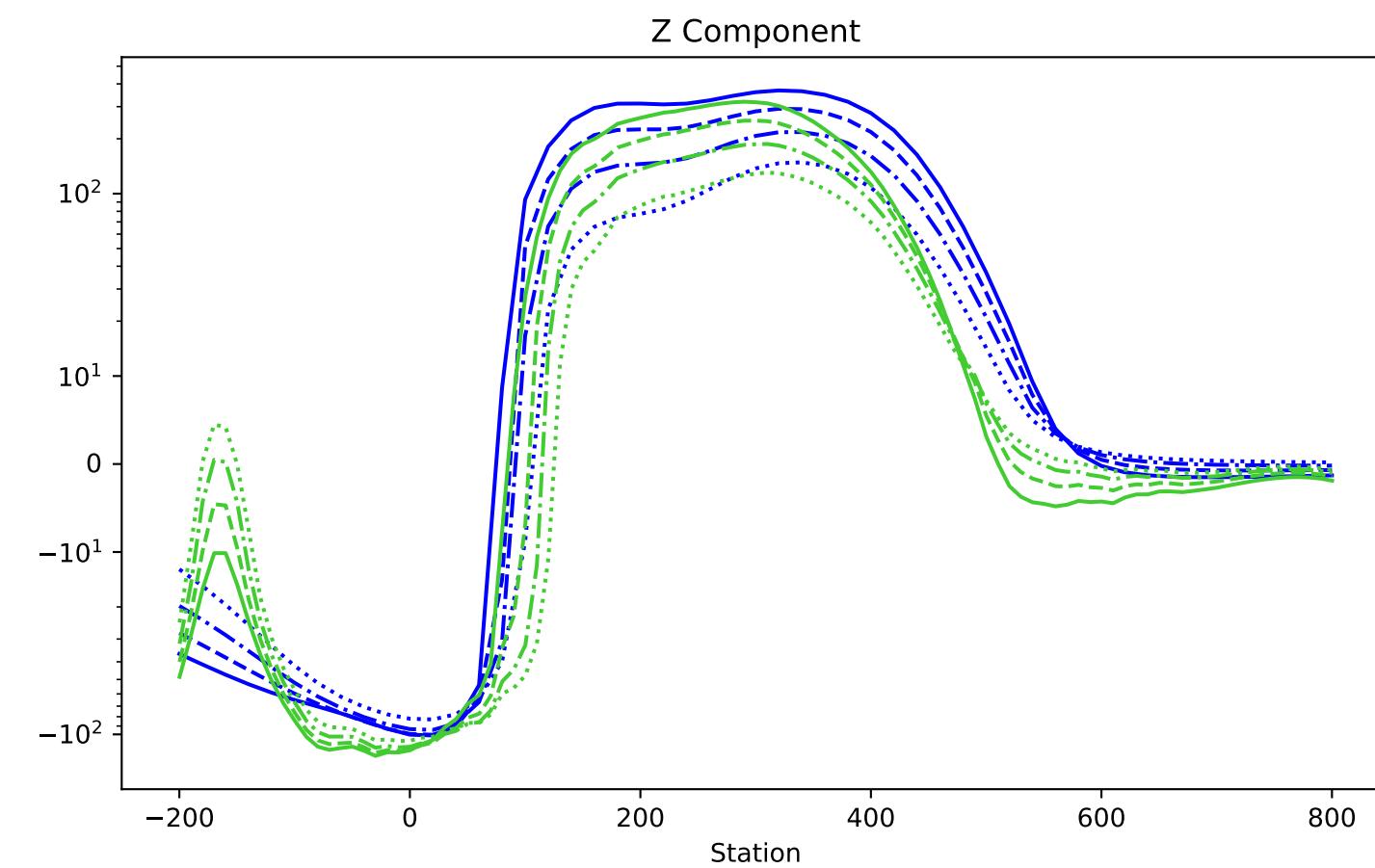
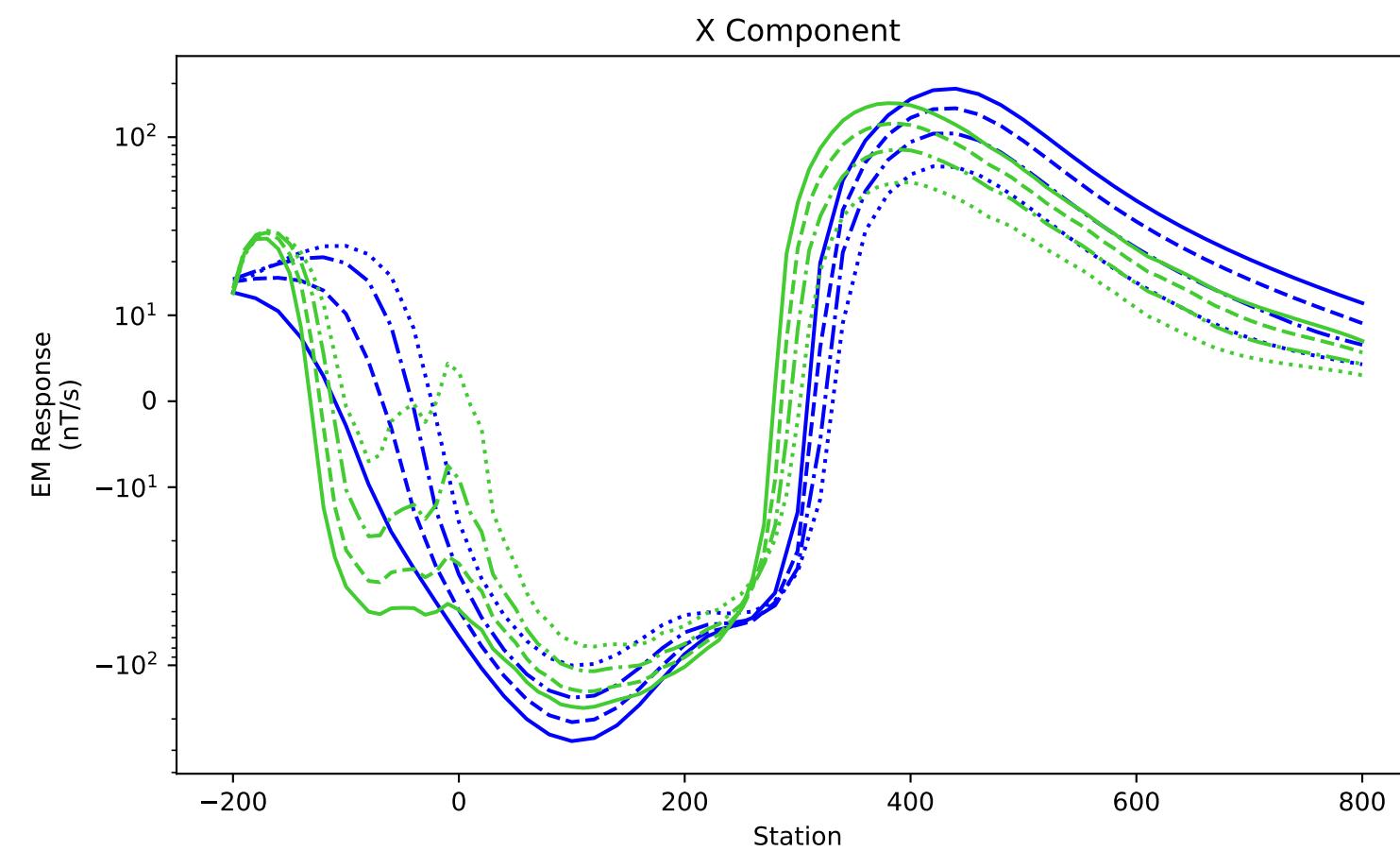
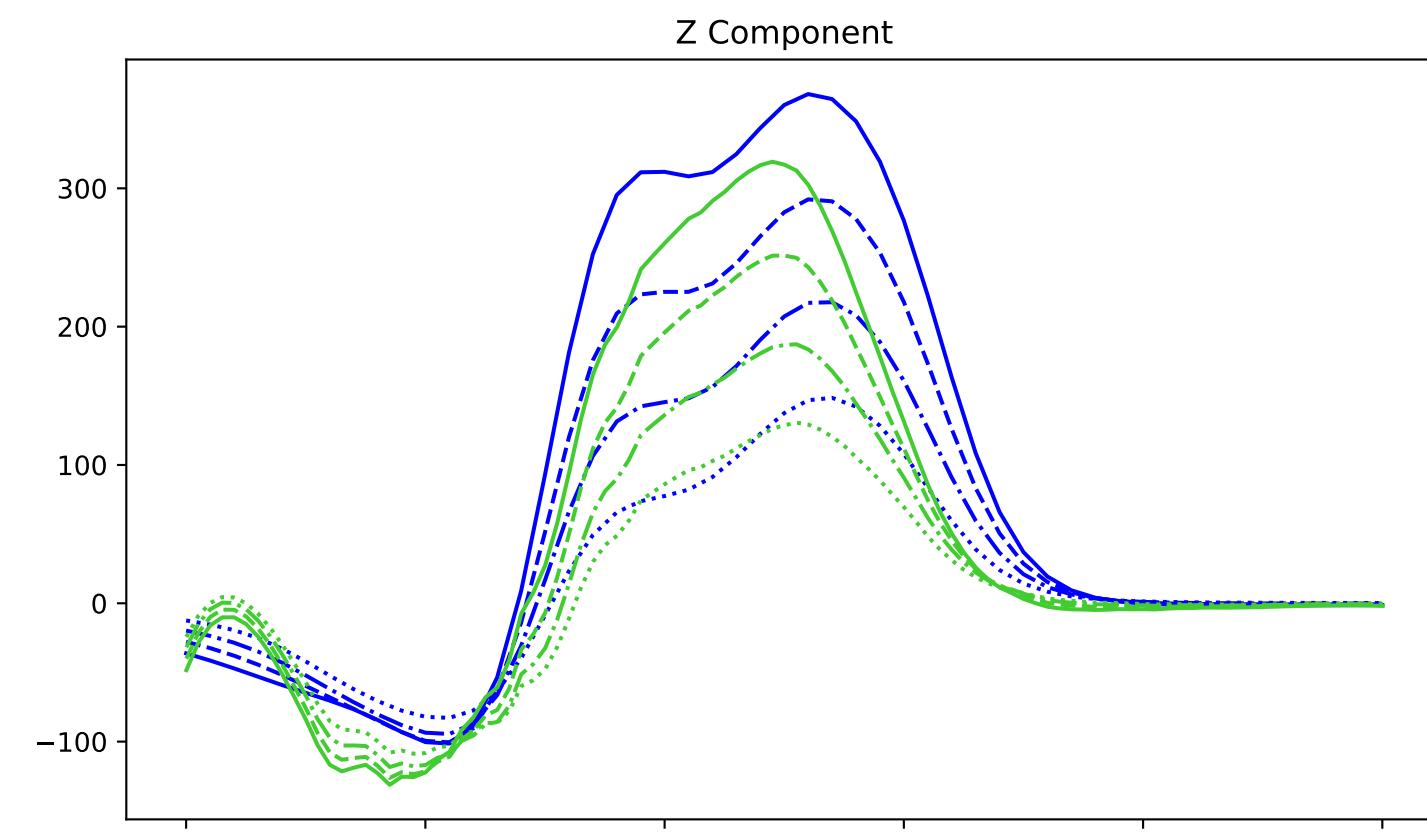
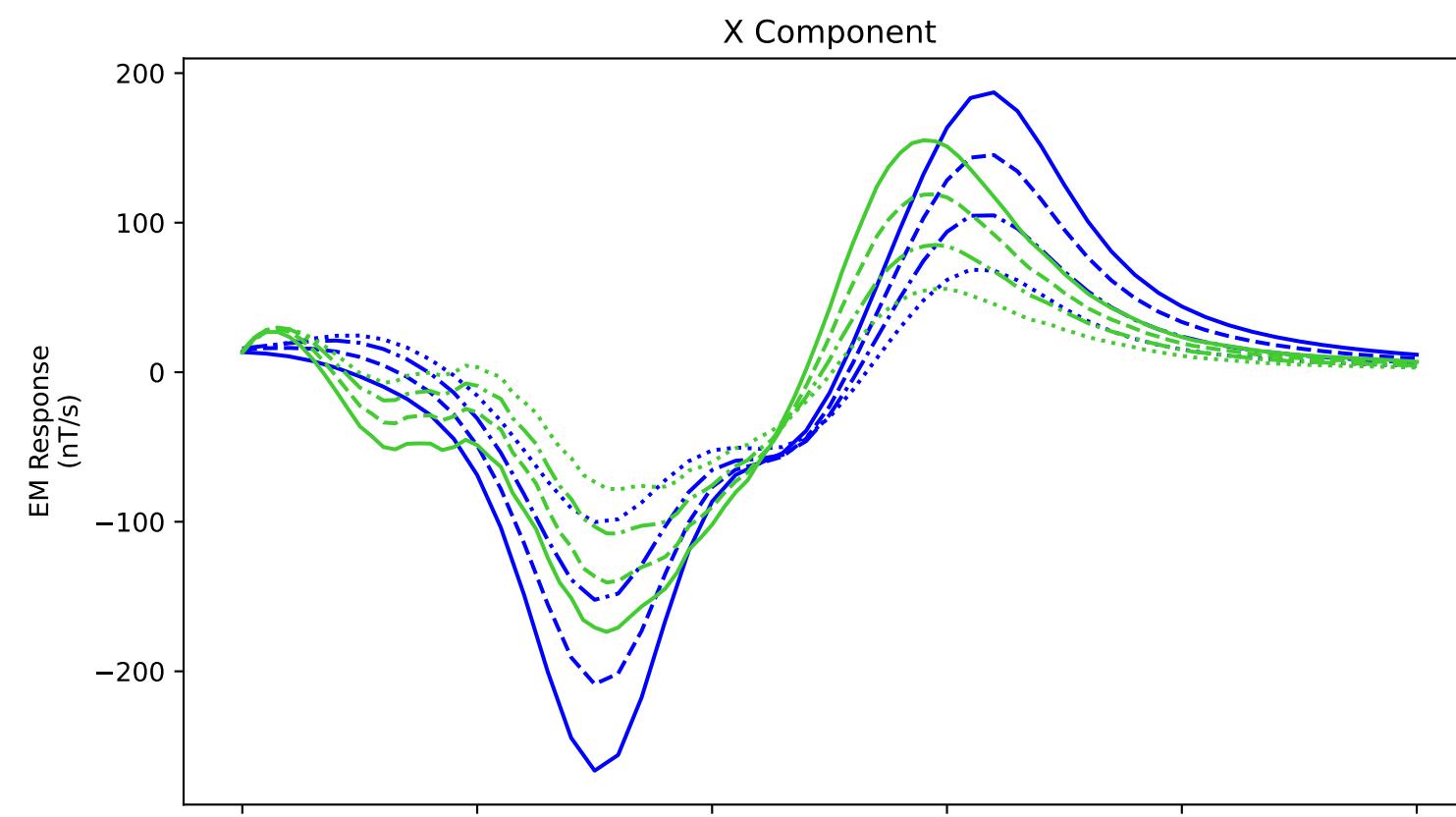
Bent and Multiple Plates: Residual
1_4_5_3_6
0.235ms to 0.56ms

Maxwell
MUN
— 0.235ms
- - - 0.315ms
- - - 0.420ms
- · - 0.560ms



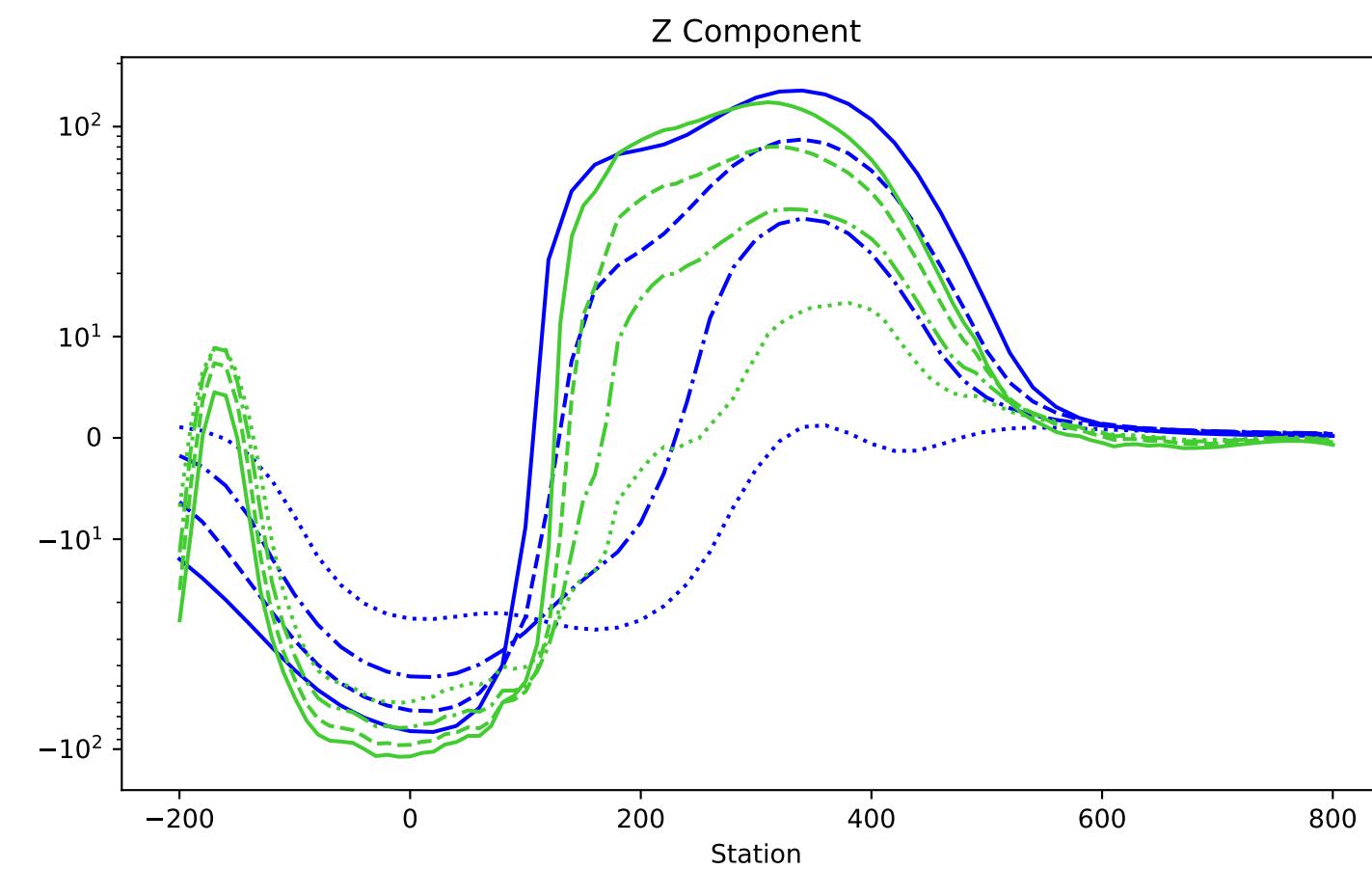
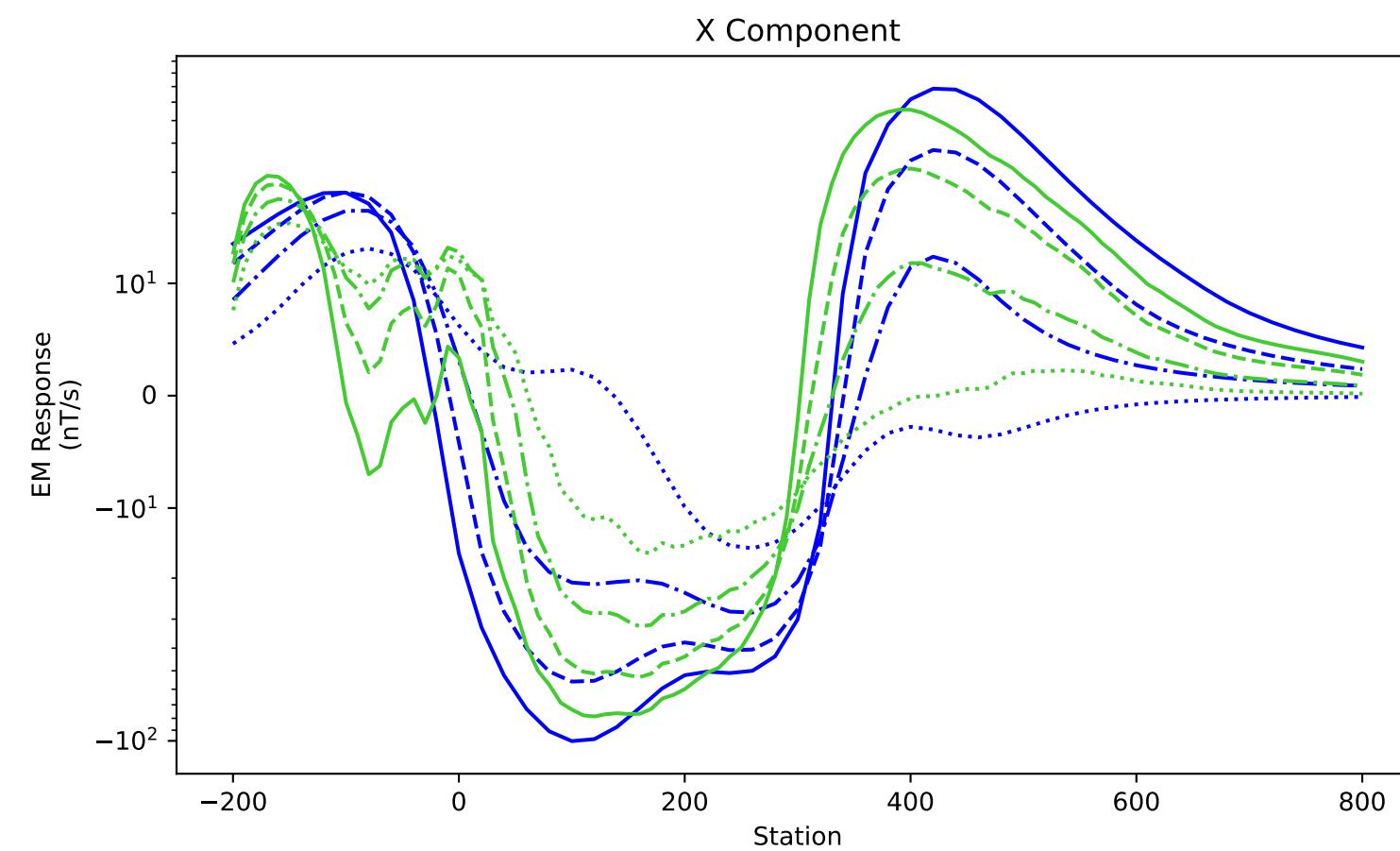
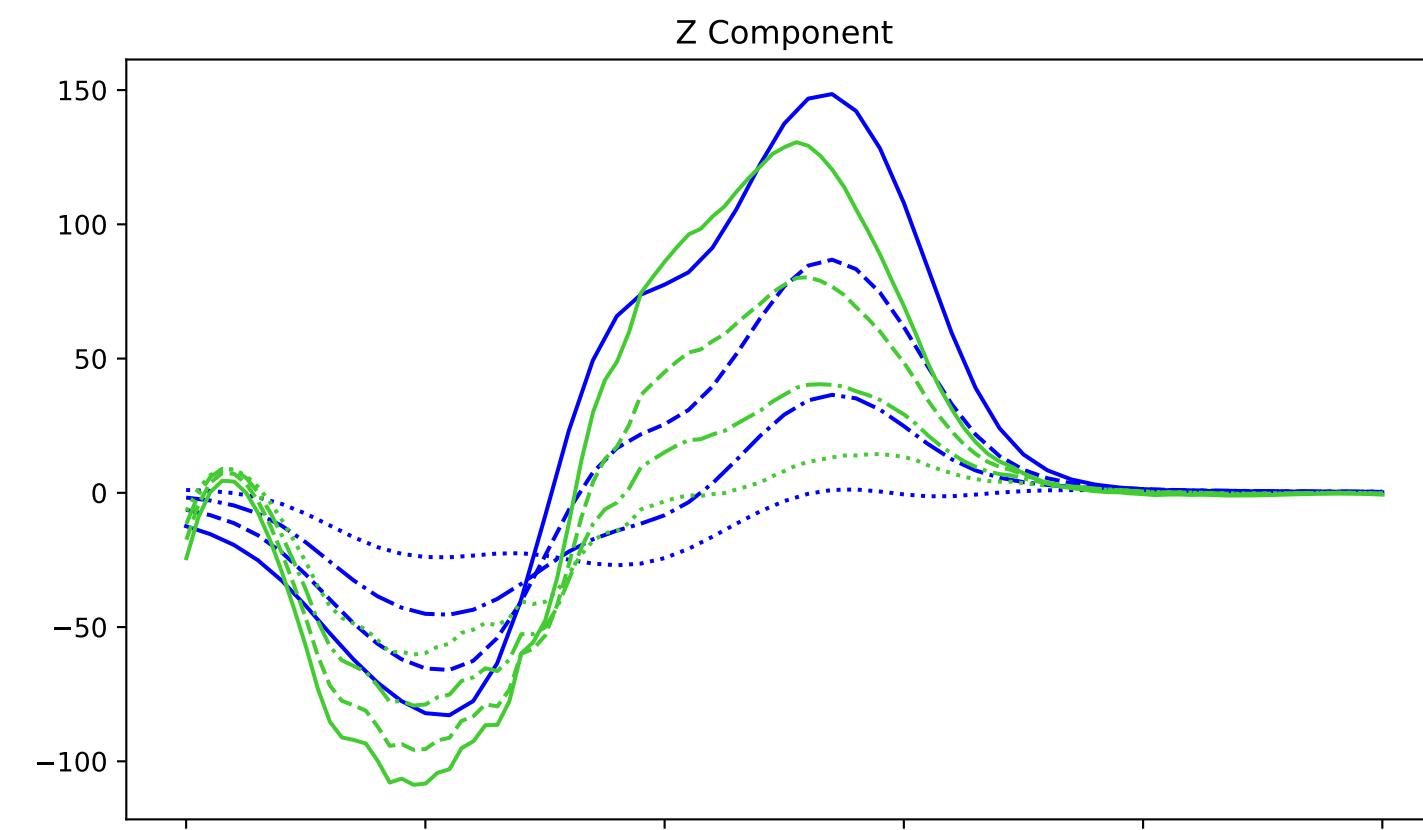
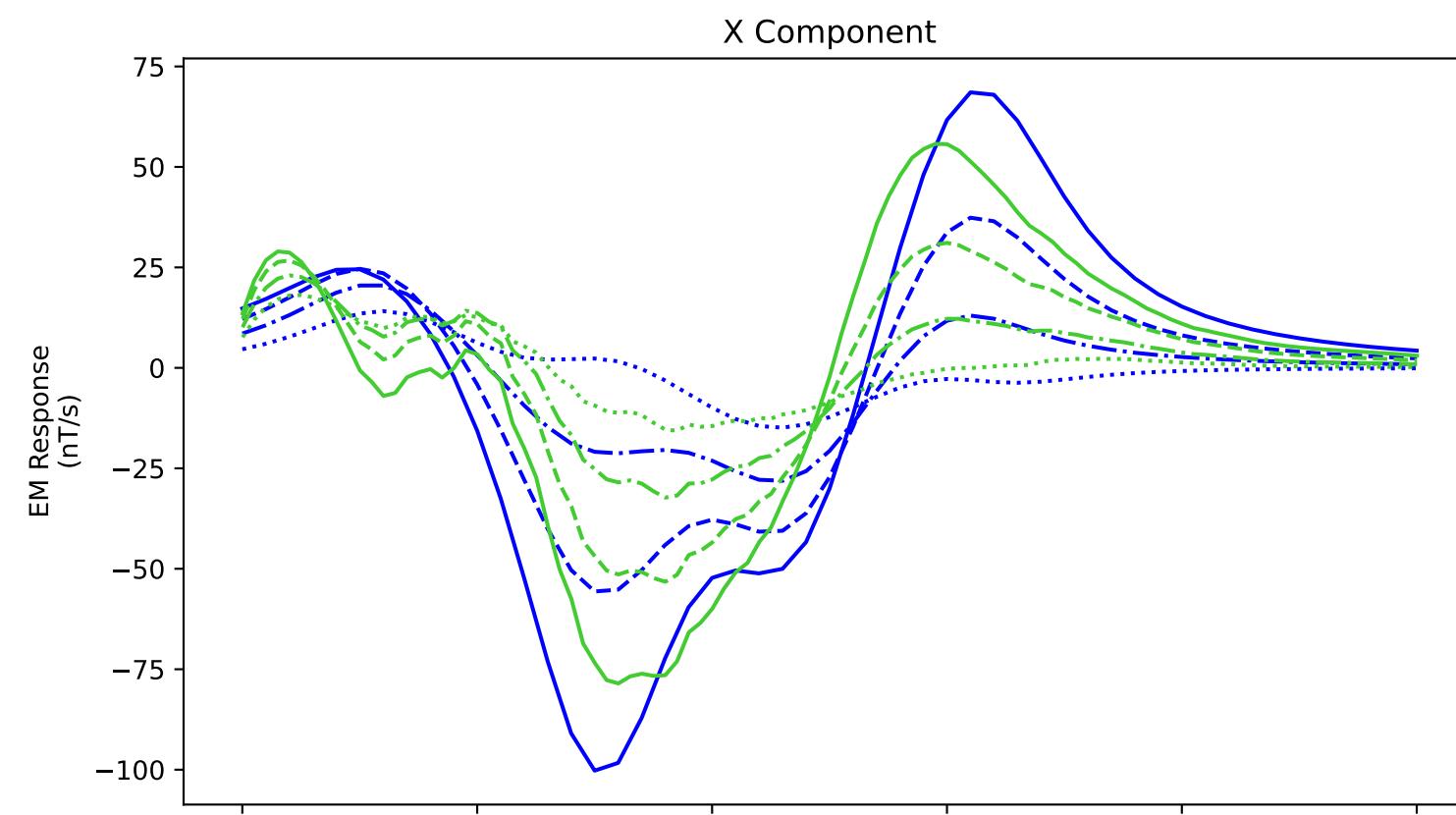
Bent and Multiple Plates: Residual
1_4_5_3_6
0.56ms to 1.315ms

Maxwell
MUN
— 0.560ms
- - - 0.745ms
- - - 0.990ms
- · - - 1.315ms



Bent and Multiple Plates: Residual
 1_4_5_3_6
 1.315ms to 3.075ms

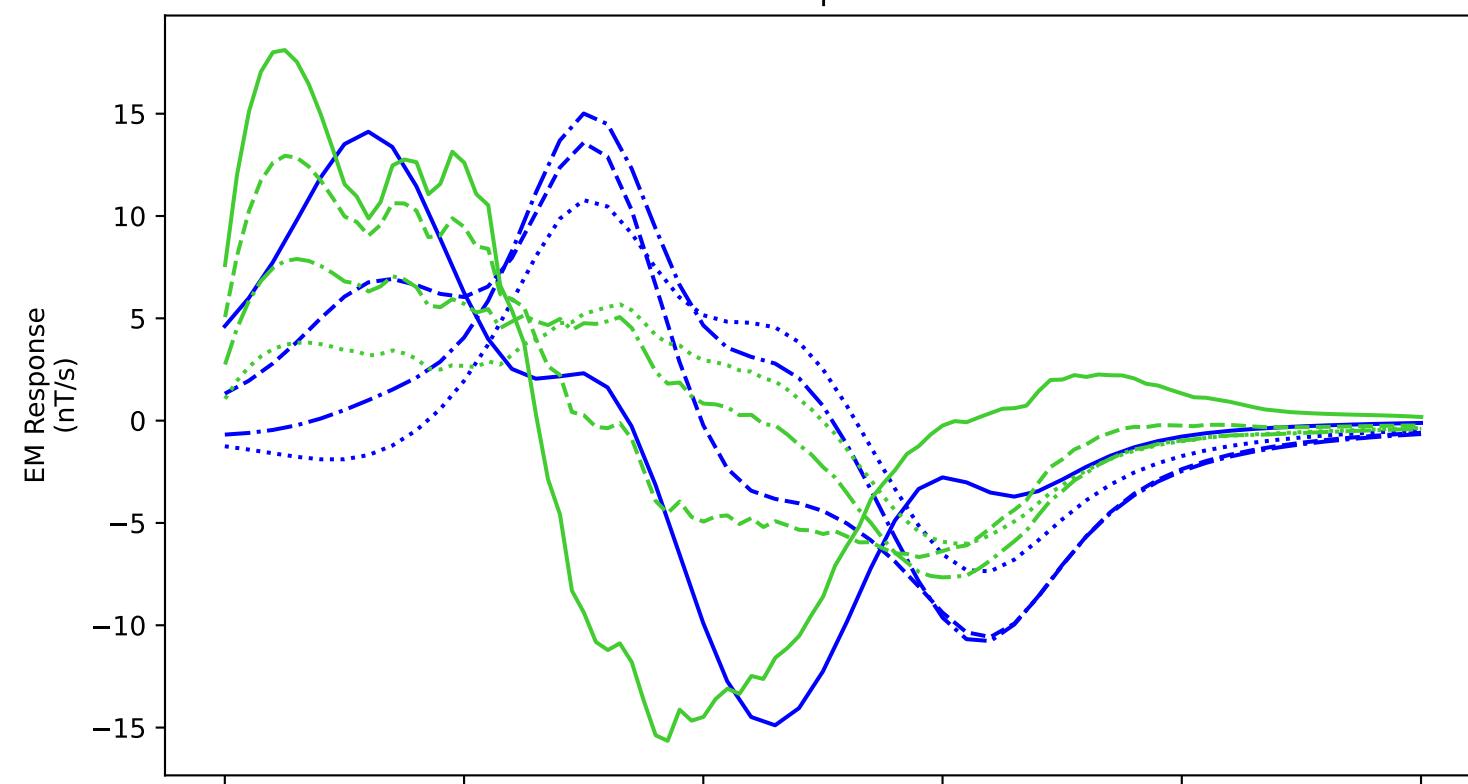
Maxwell	
MUN	
1.315ms	
1.745ms	
2.315ms	
3.075ms	



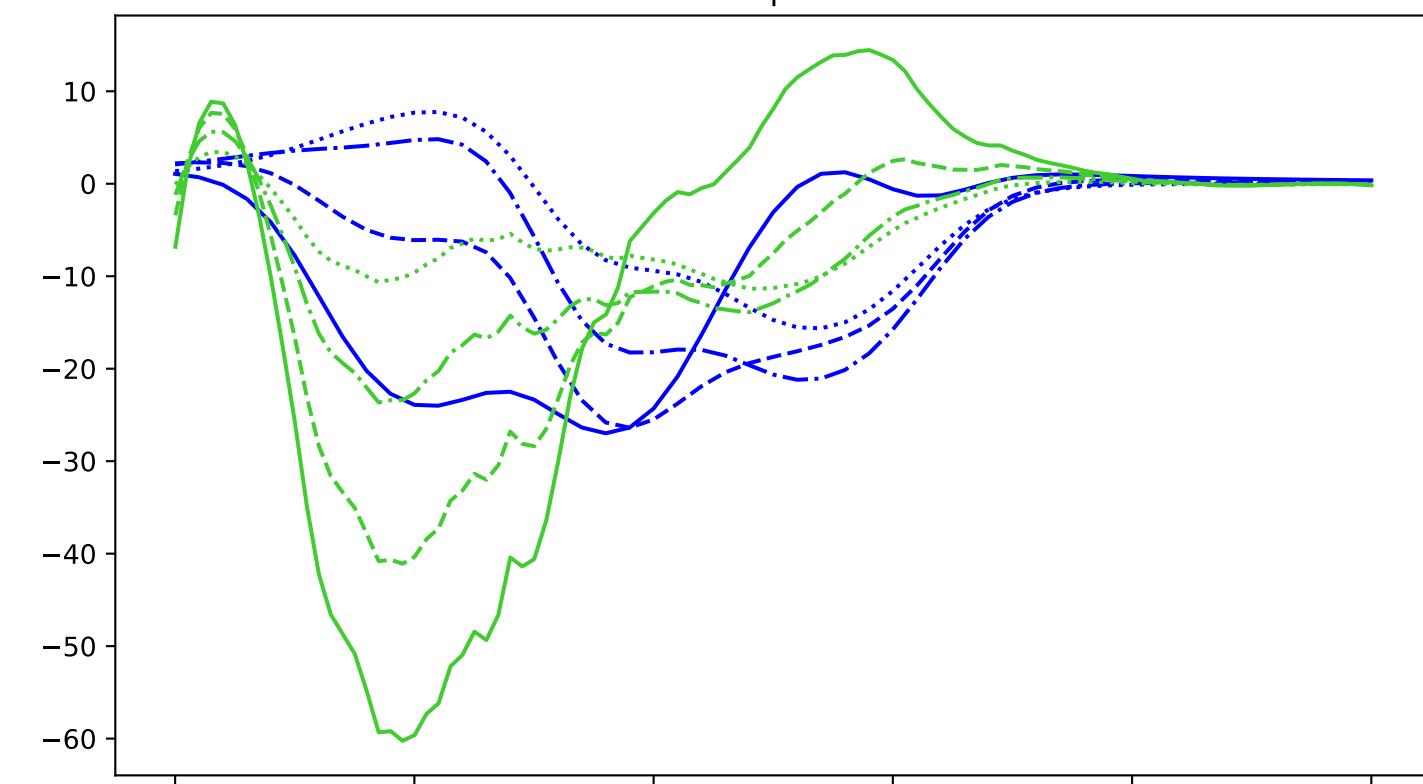
Bent and Multiple Plates: Residual
1_4_5_3_6
3.075ms to 7.205ms

Maxwell
MUN
— 3.075ms
- - - 4.085ms
- - - 5.425ms
- · - 7.205ms

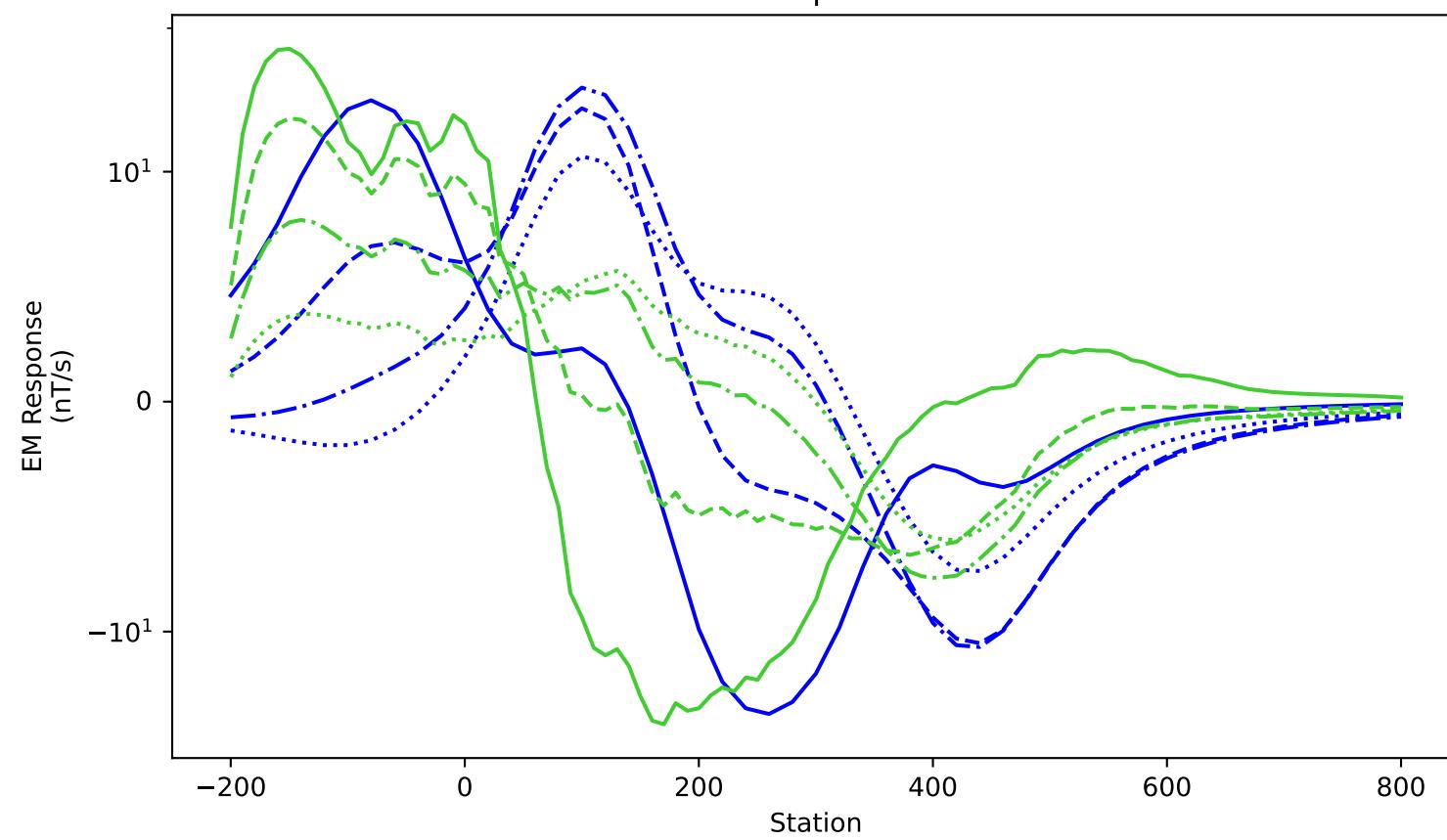
X Component



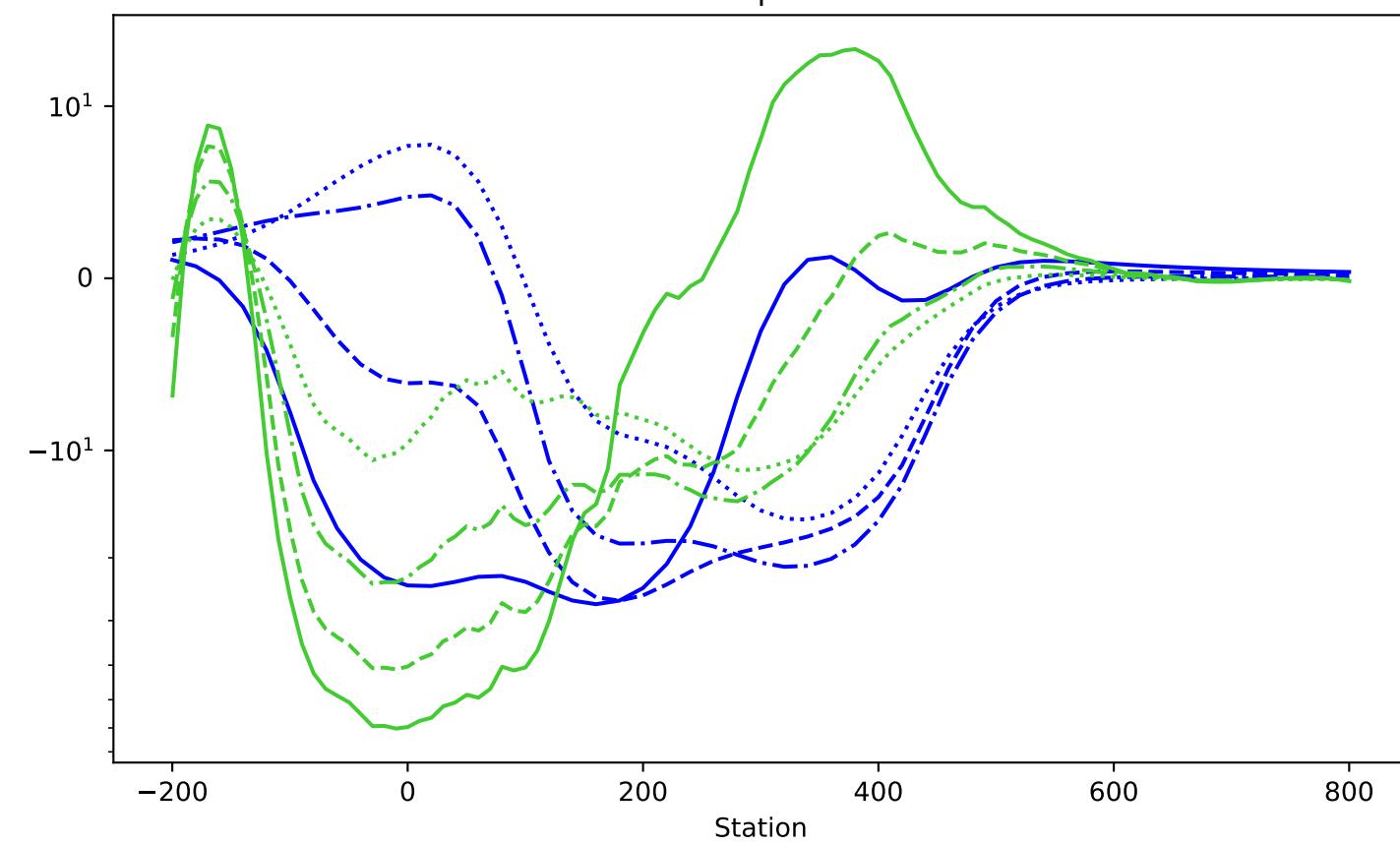
Z Component



X Component

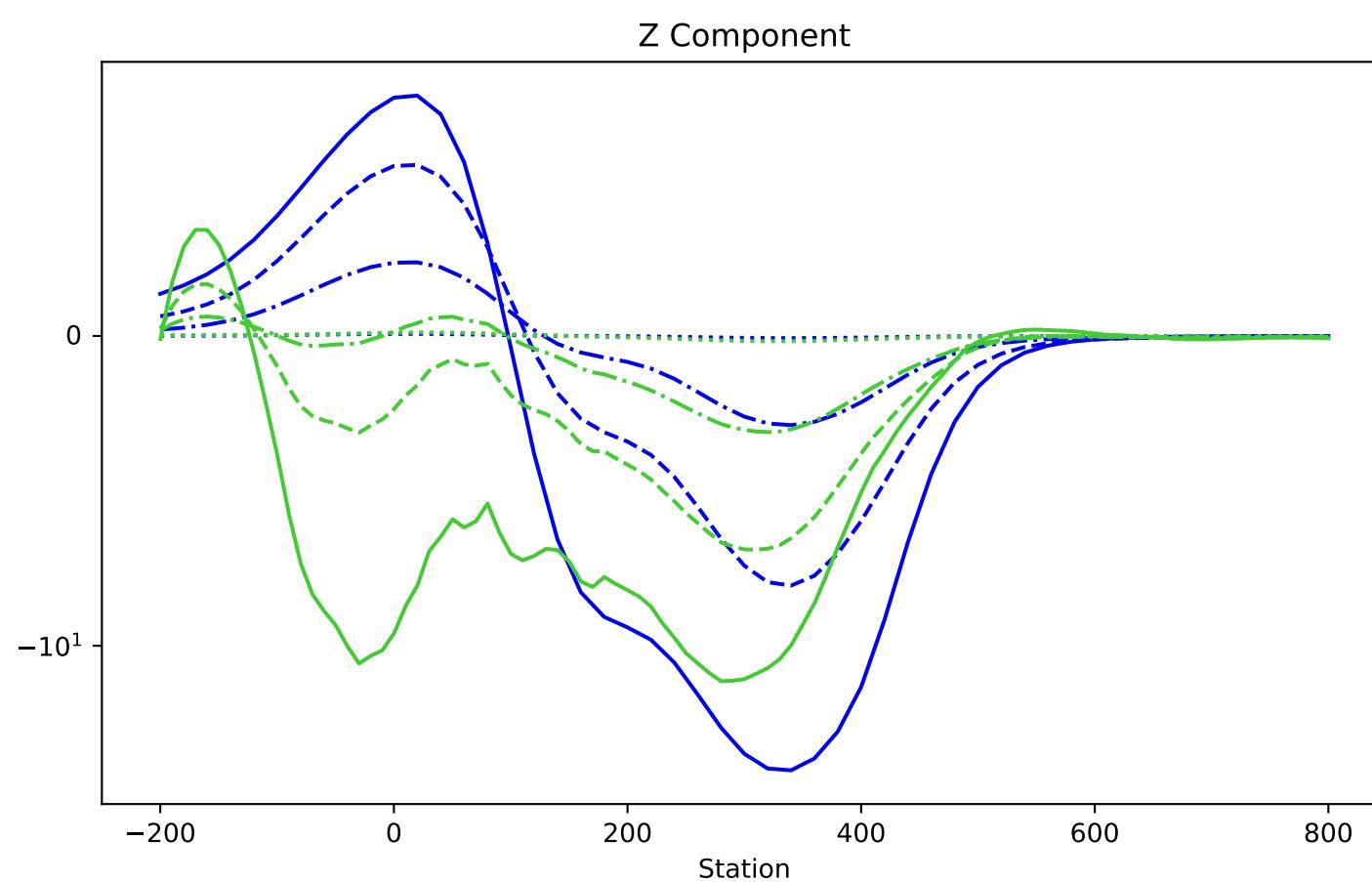
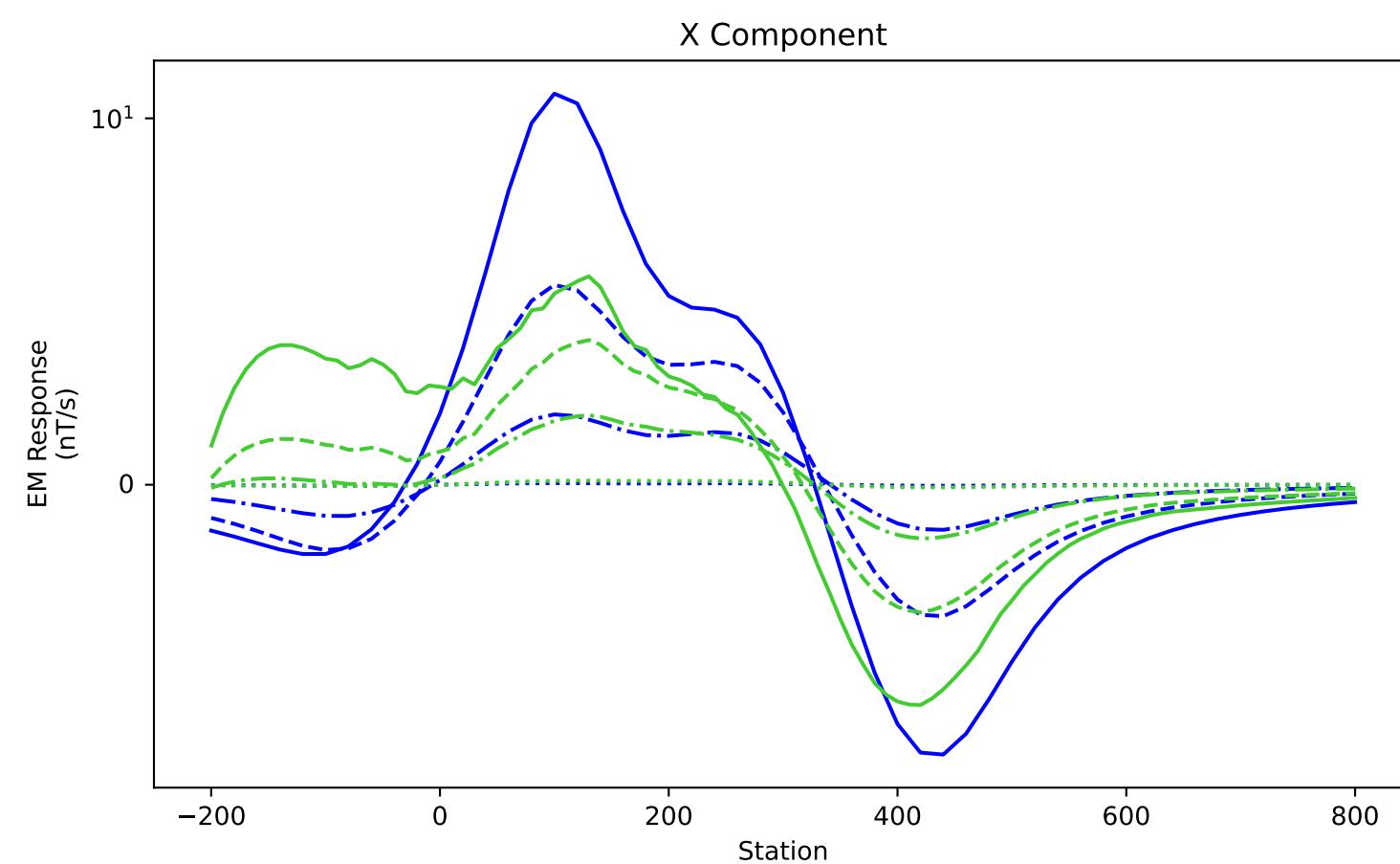
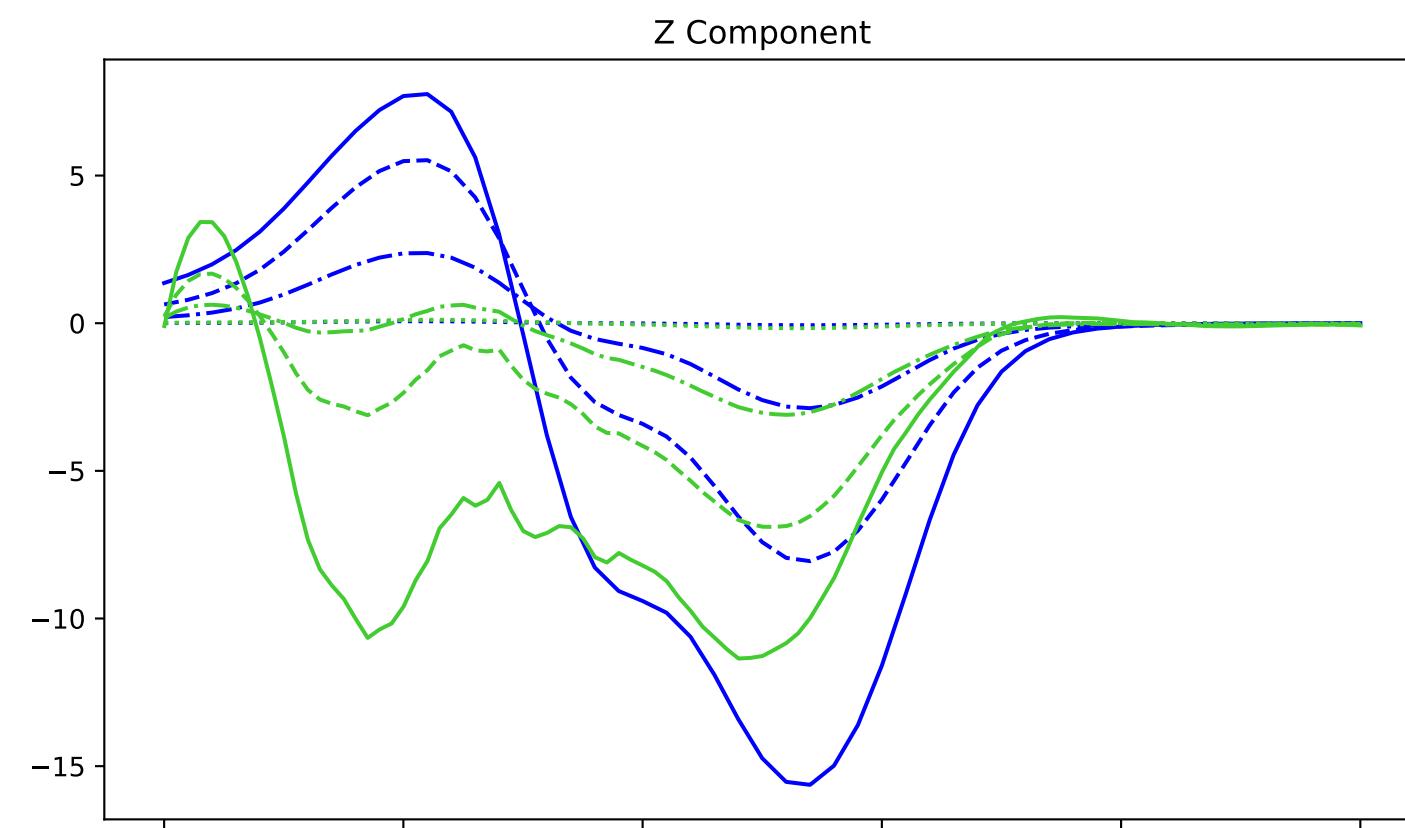
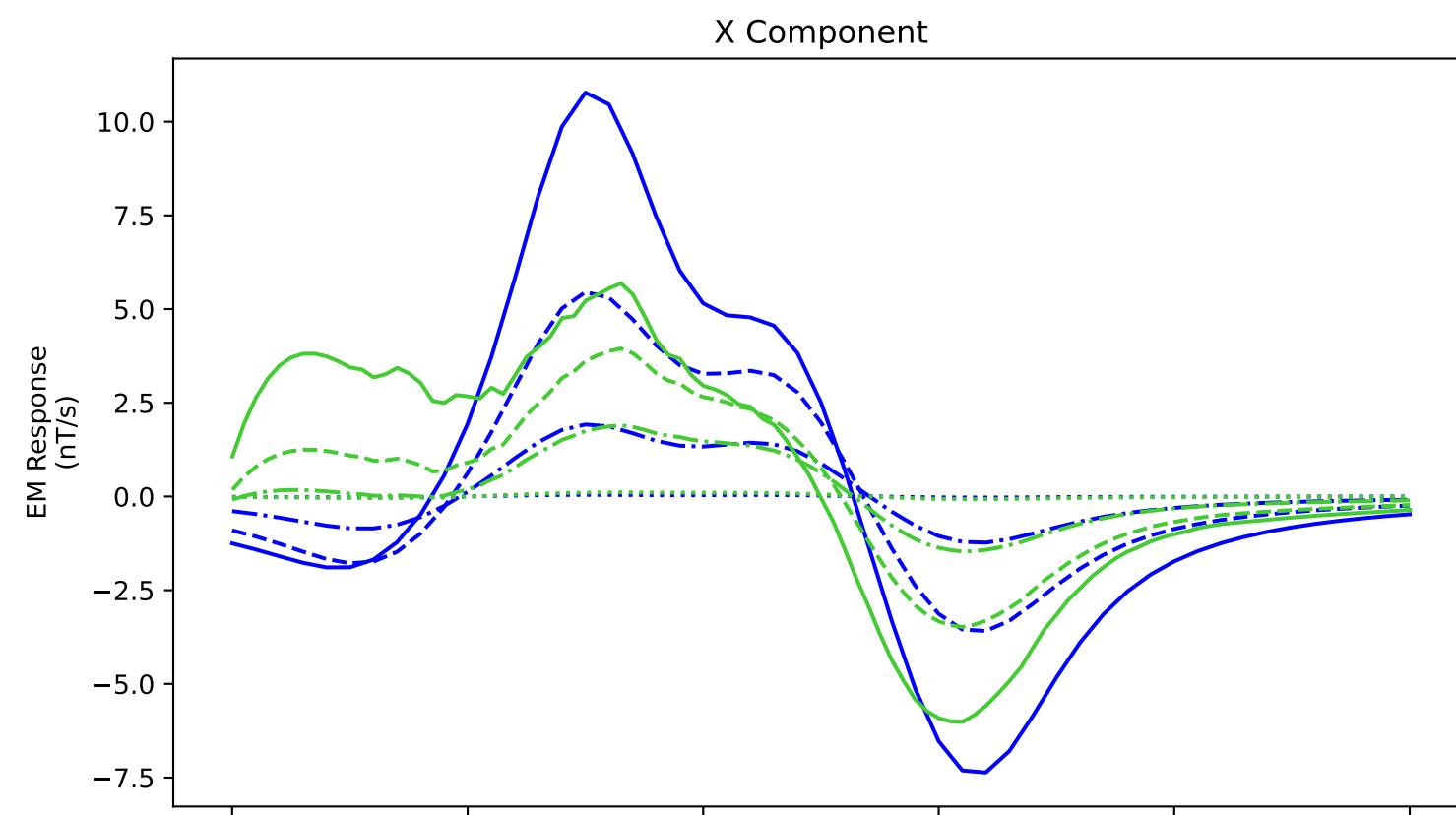


Z Component



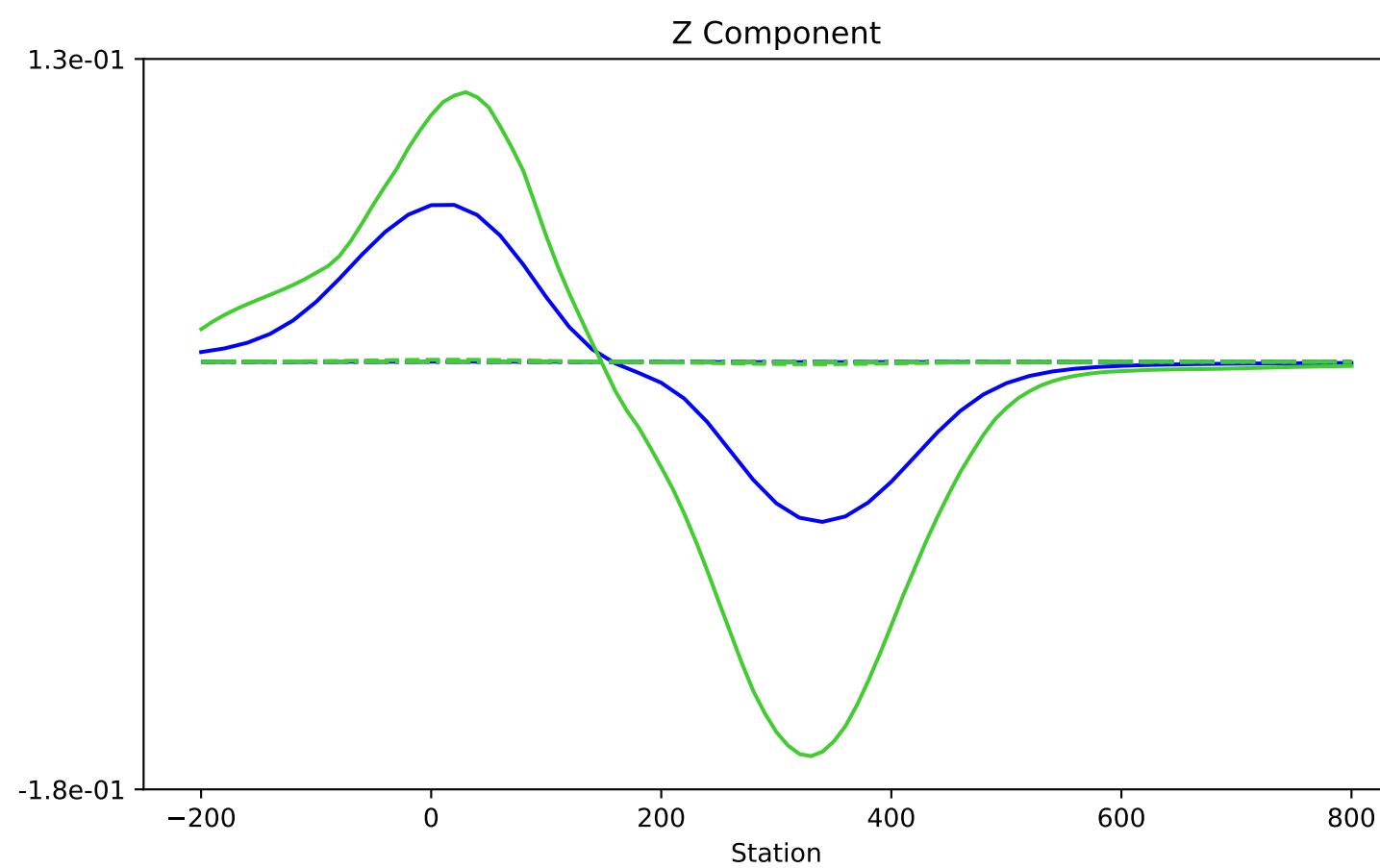
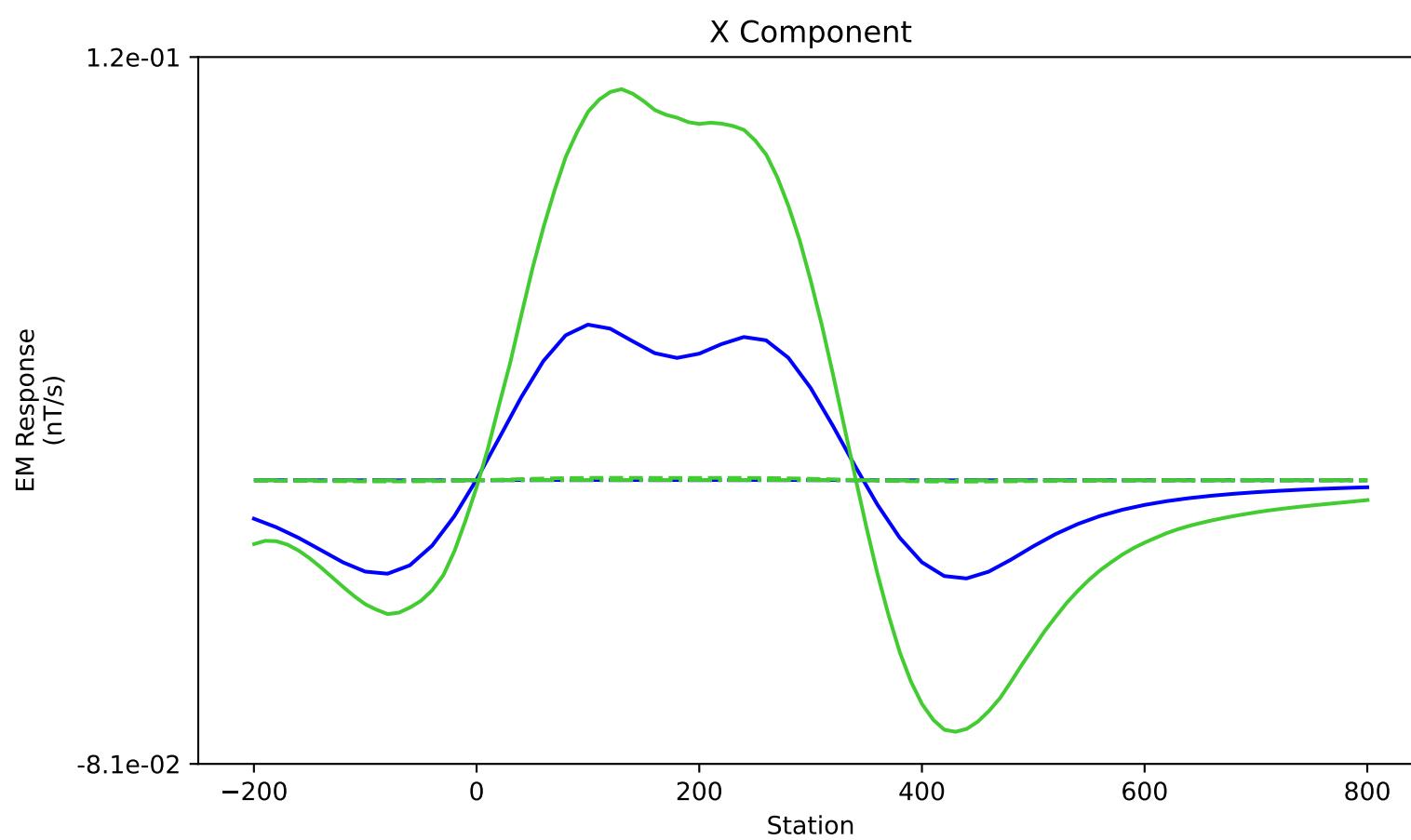
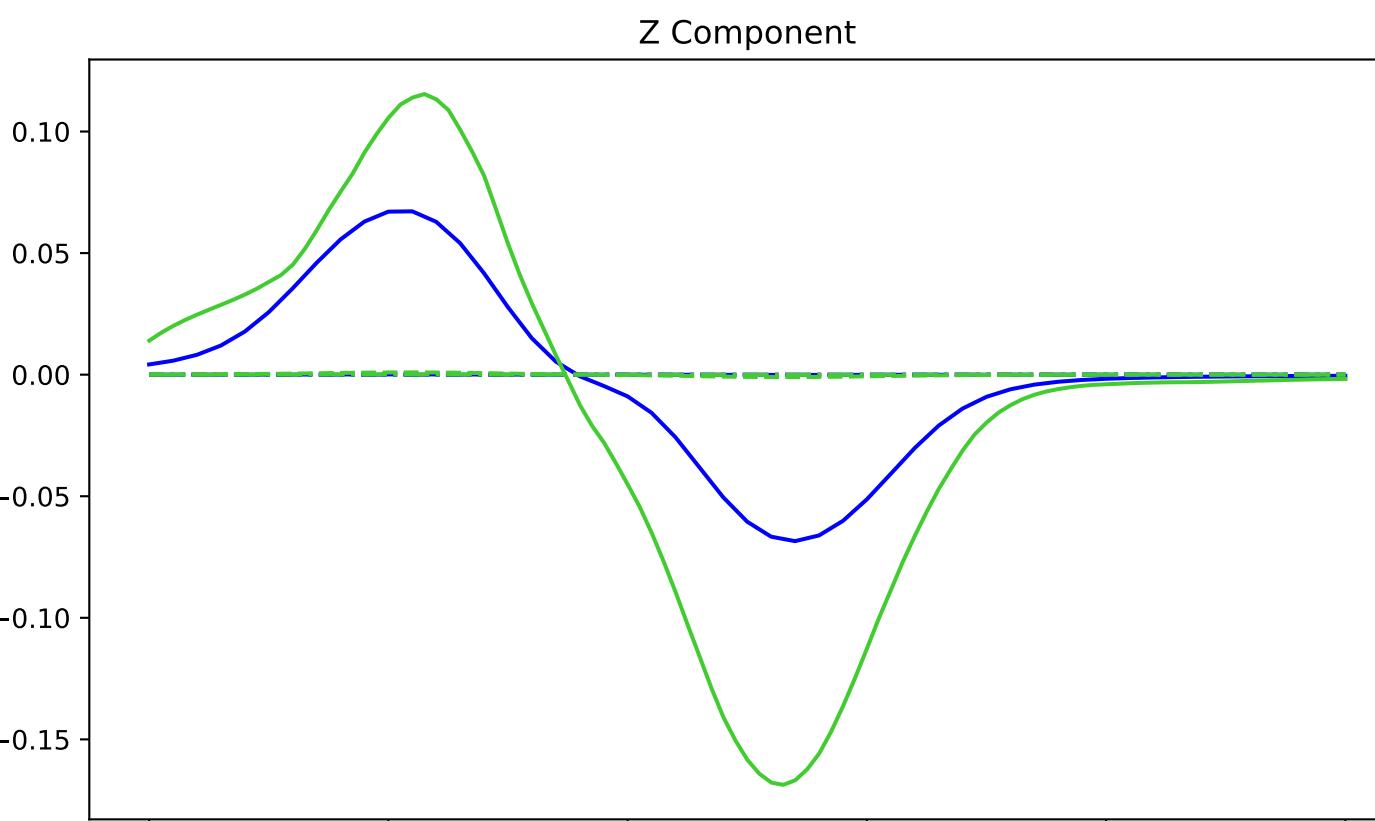
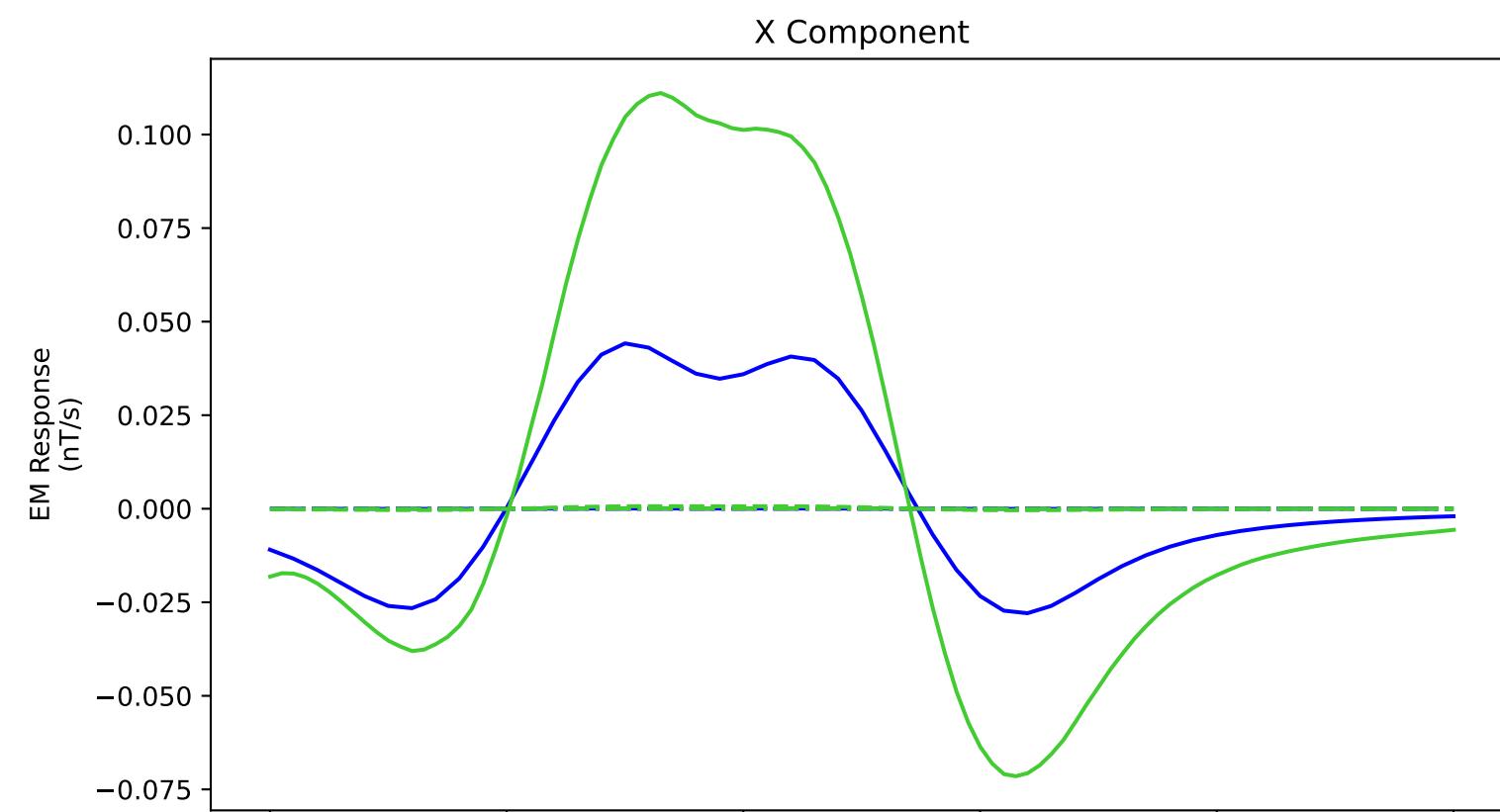
Bent and Multiple Plates: Residual
 1_4_5_3_6
 7.205ms to 22.73ms

Maxwell
MUN
— 7.205ms
- - 9.570ms
- ·- 12.660ms
··· 22.730ms

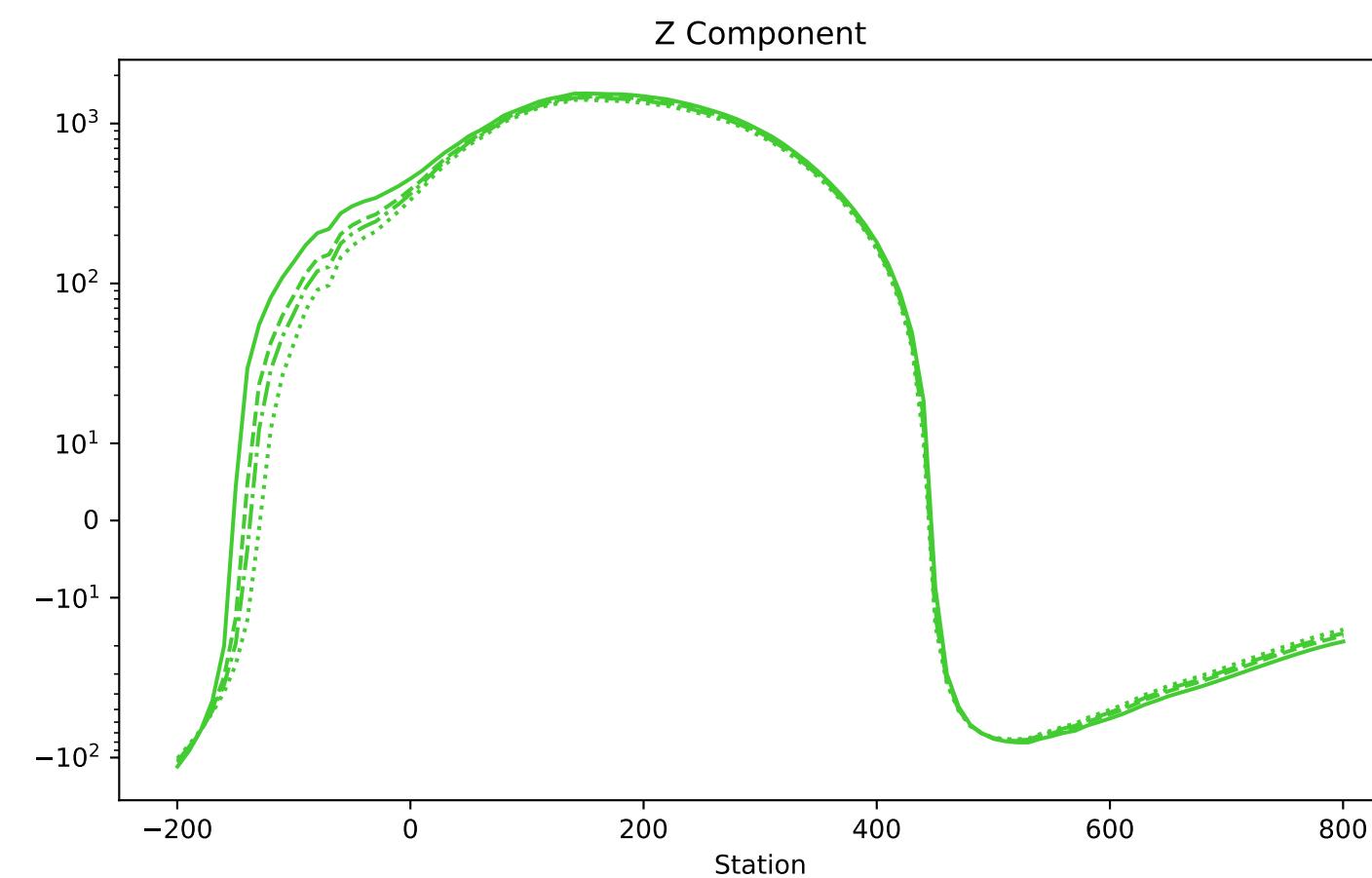
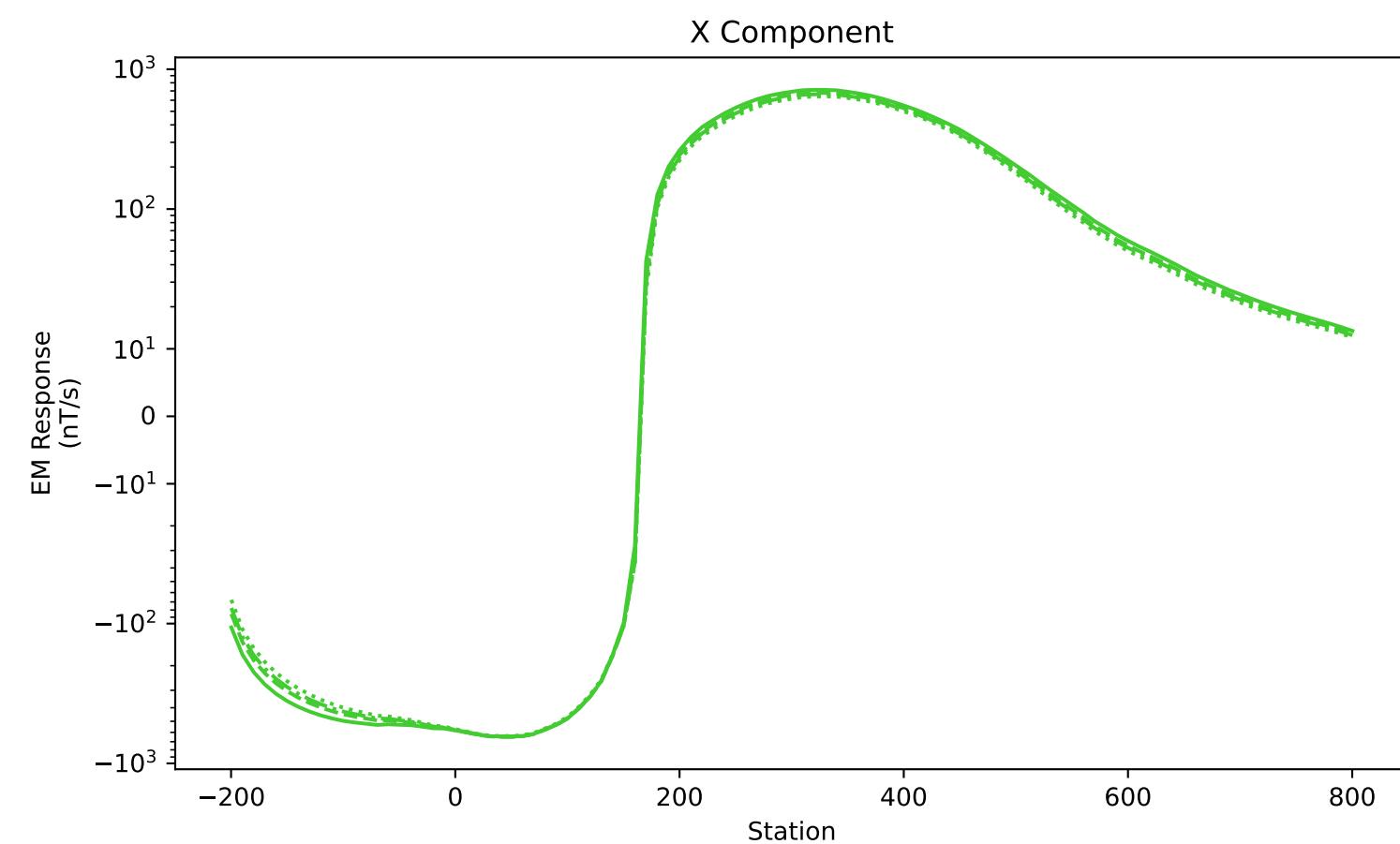
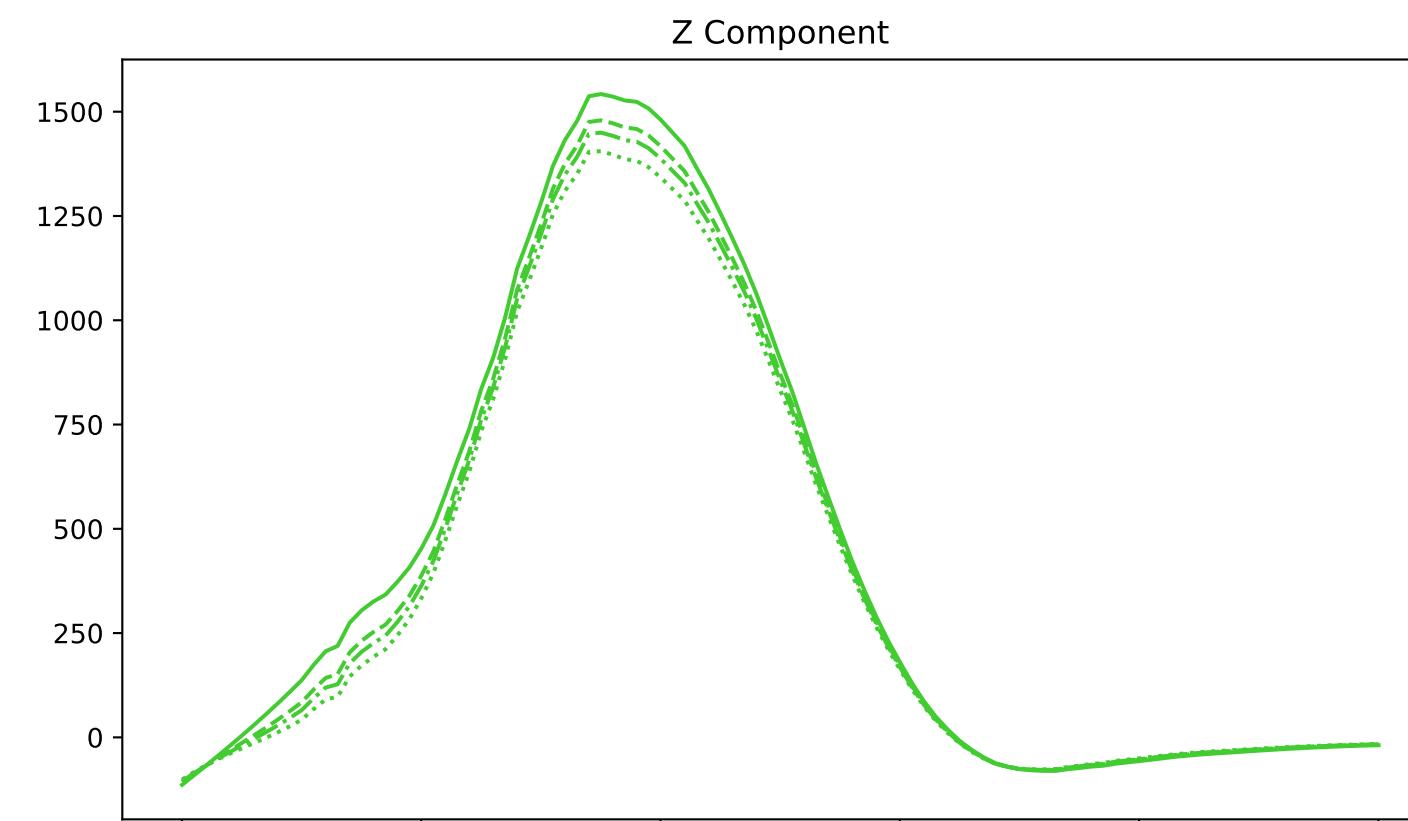
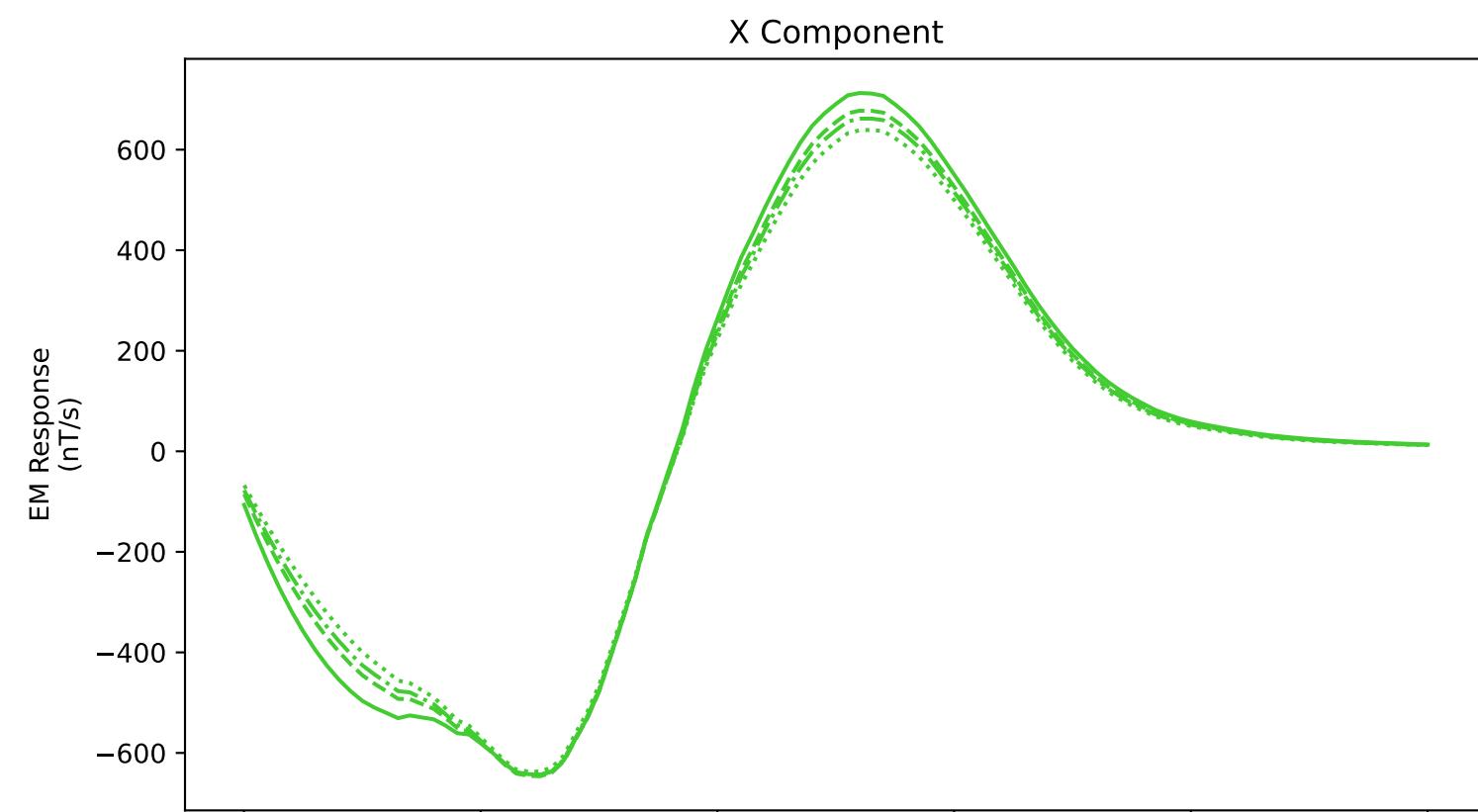


Bent and Multiple Plates: Residual
 1_4_5_3_6
 22.73ms to 48.115ms

Maxwell
 MUN
 — 22.730ms
 - - - 39.395ms
 - - - - 48.115ms



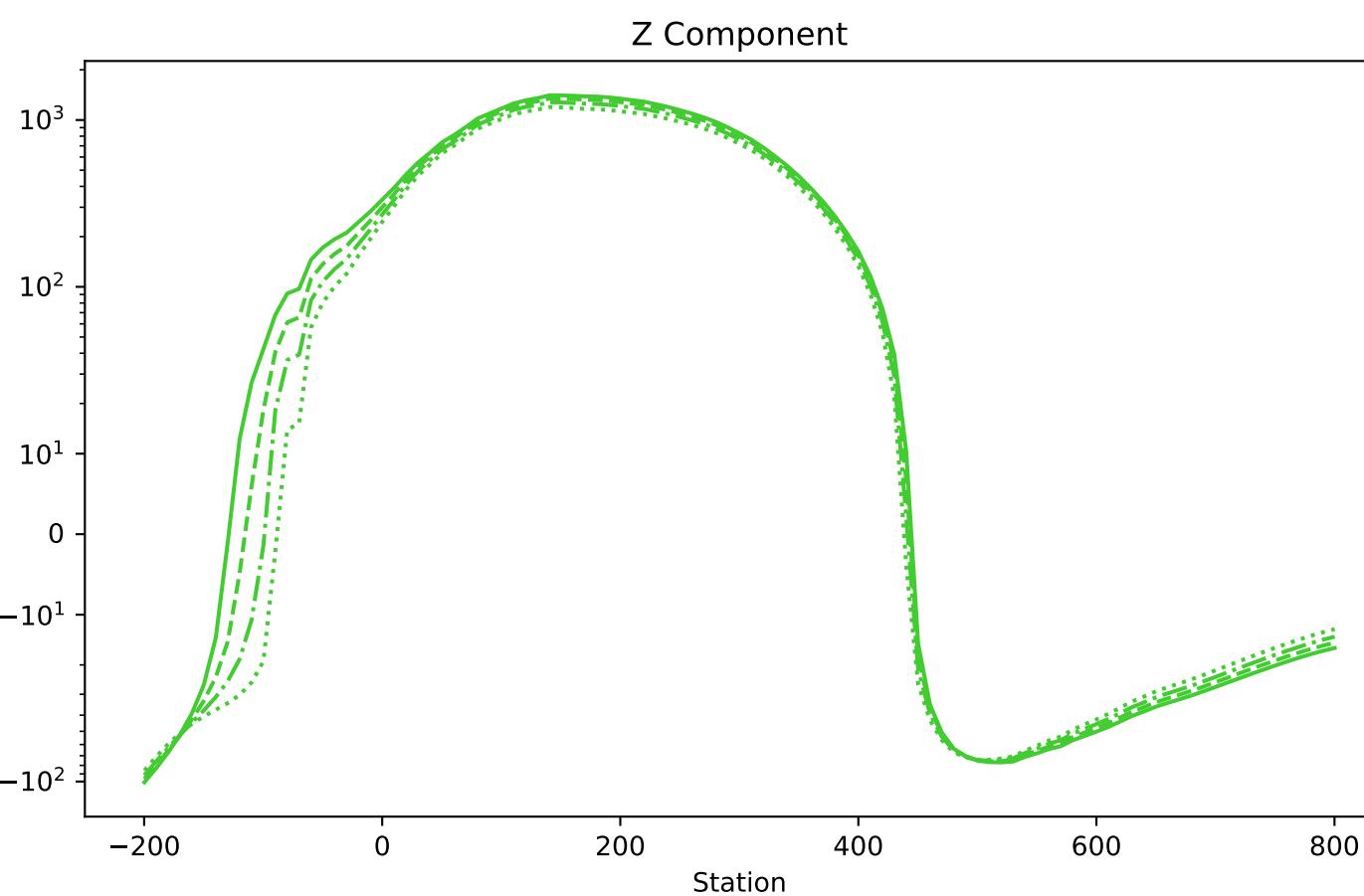
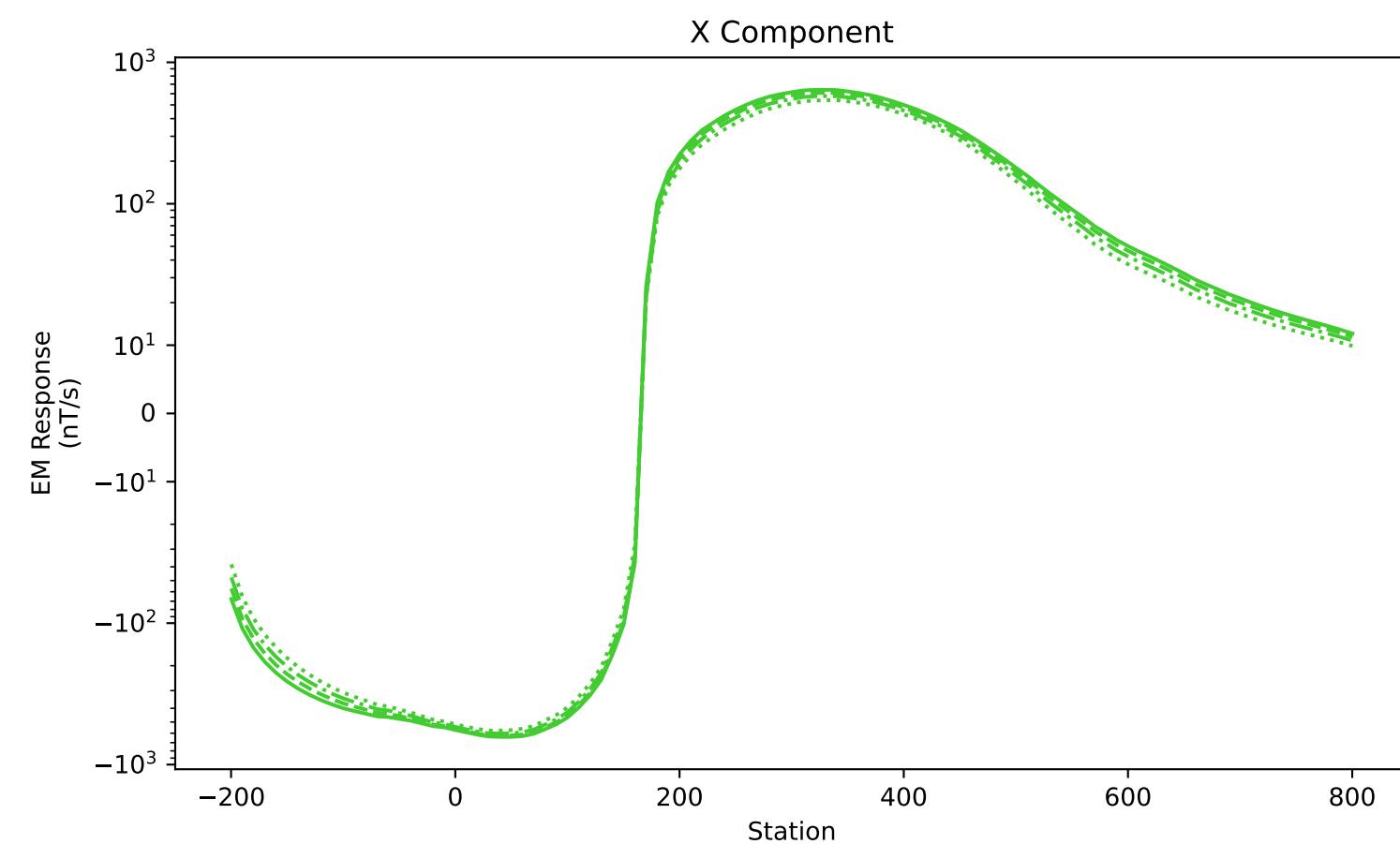
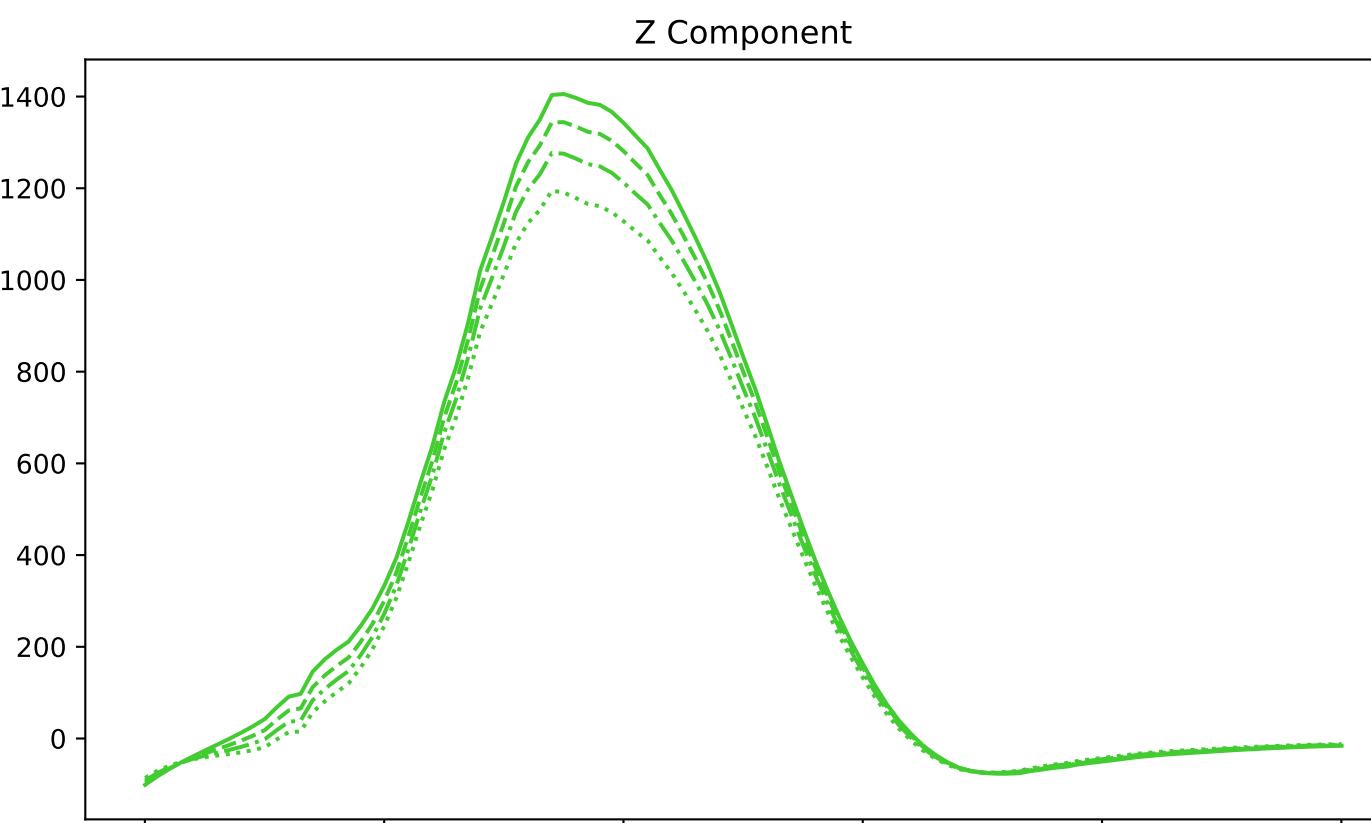
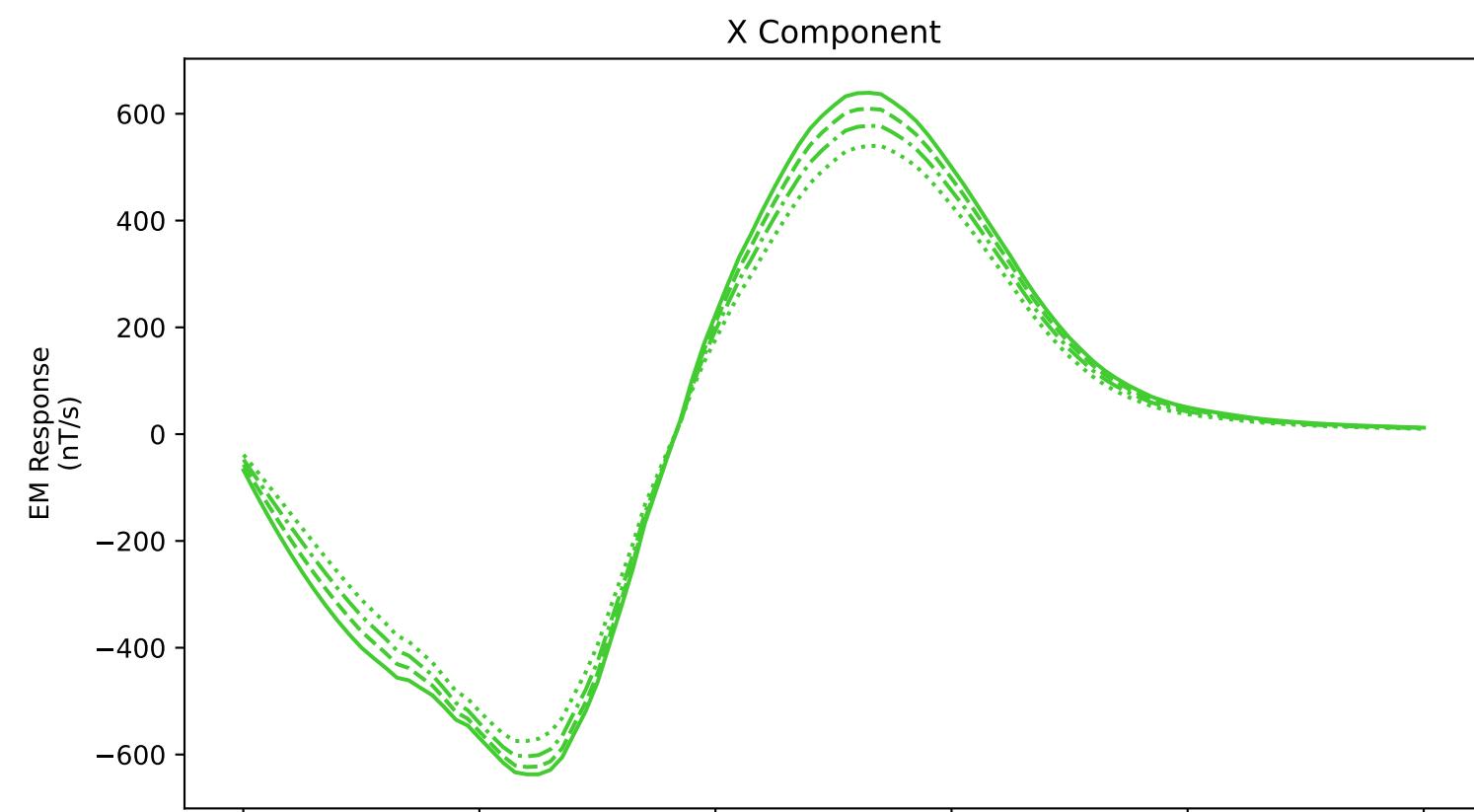
Bent and Multiple Plates: Residual
1+4+5+3+6
0.0255ms to 0.095ms



MUN
— 0.025ms
- - - 0.055ms
- - - 0.070ms
- · - 0.095ms

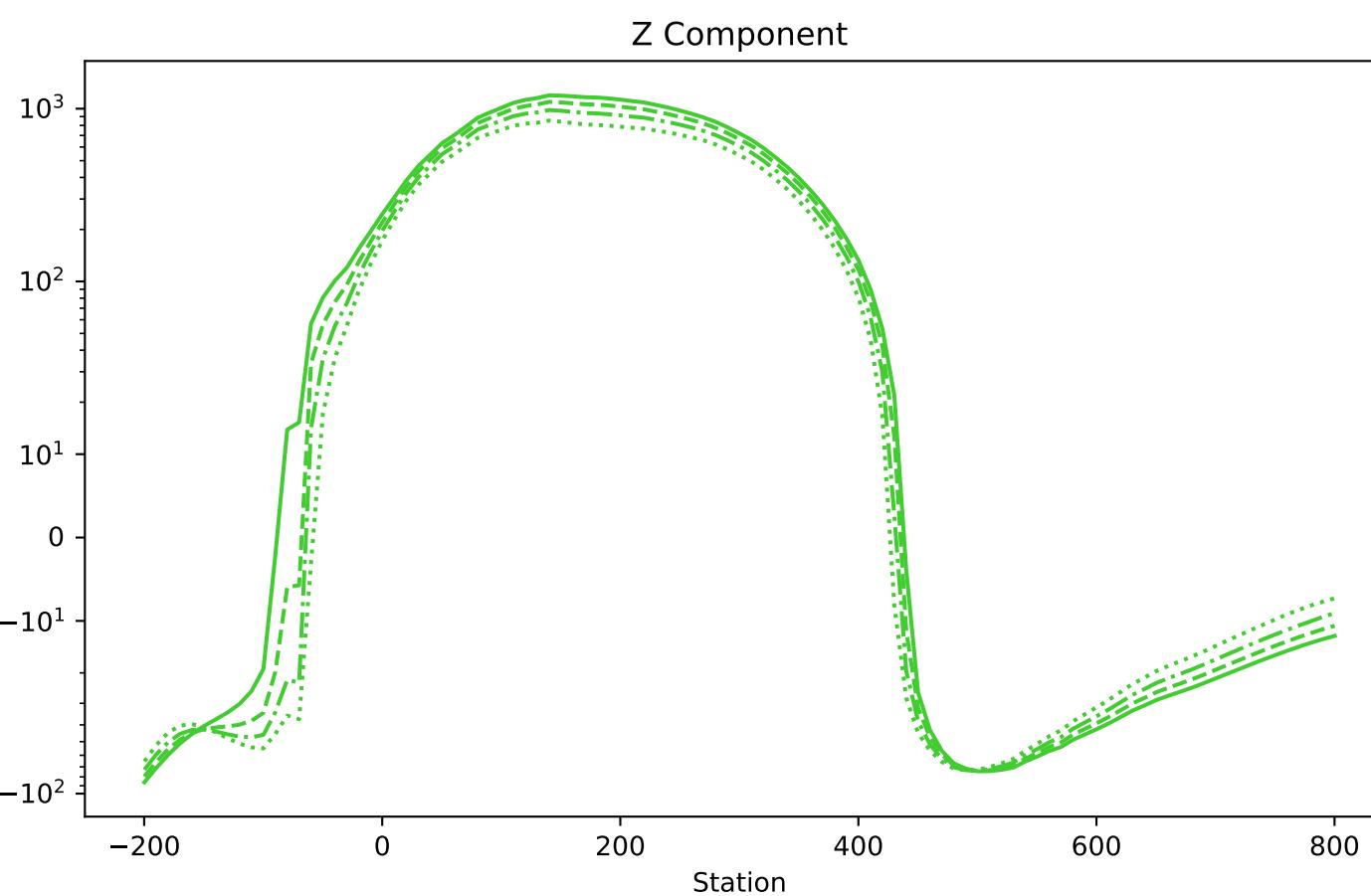
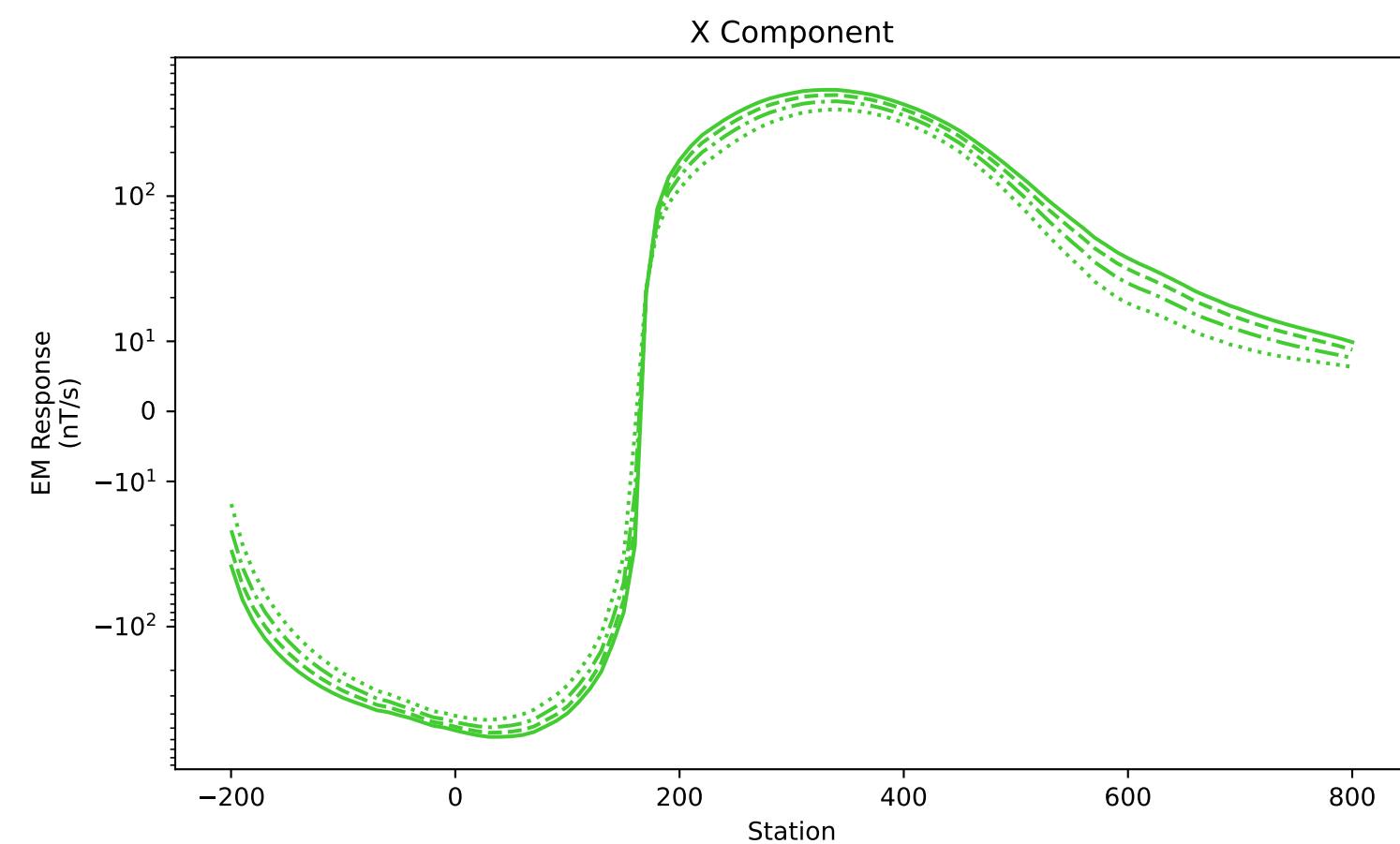
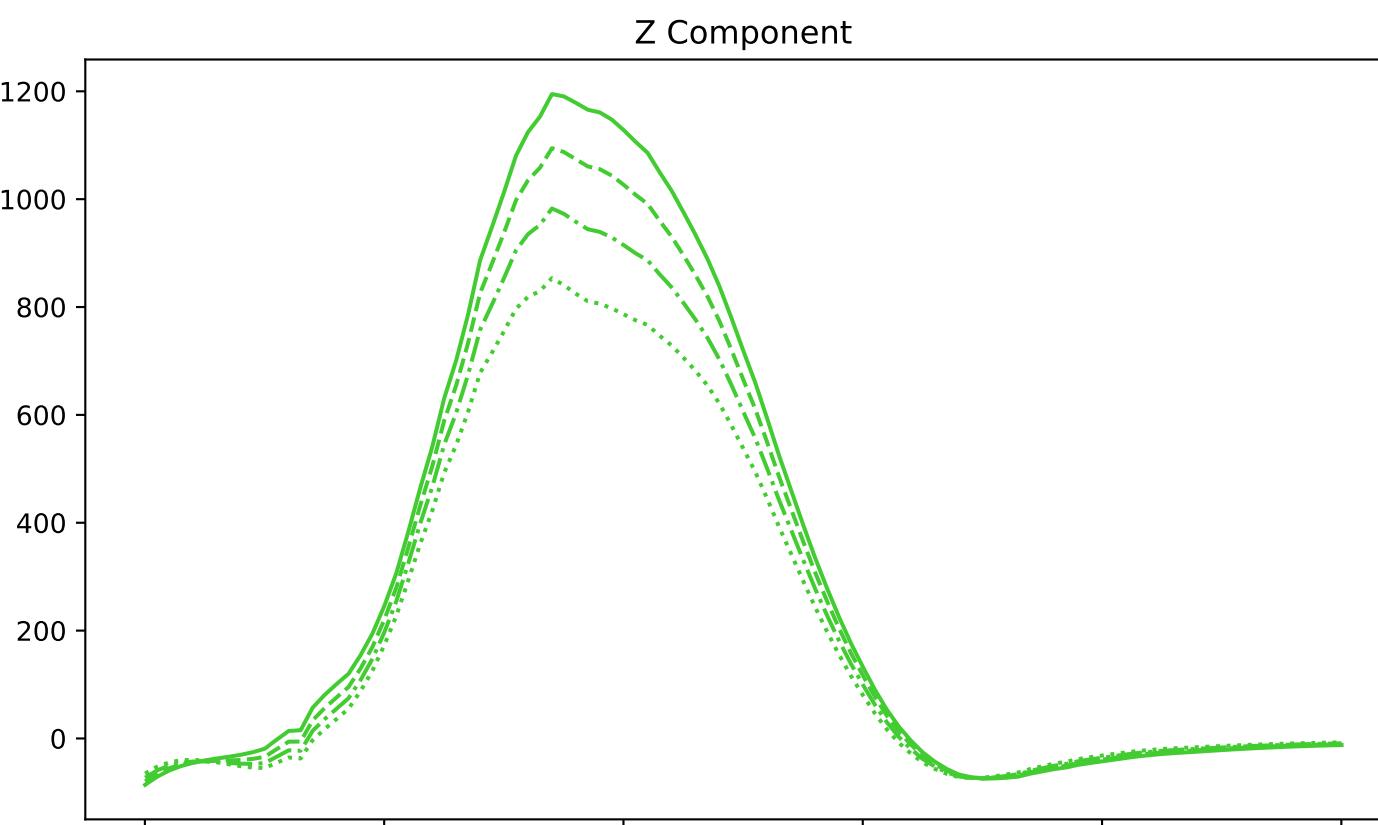
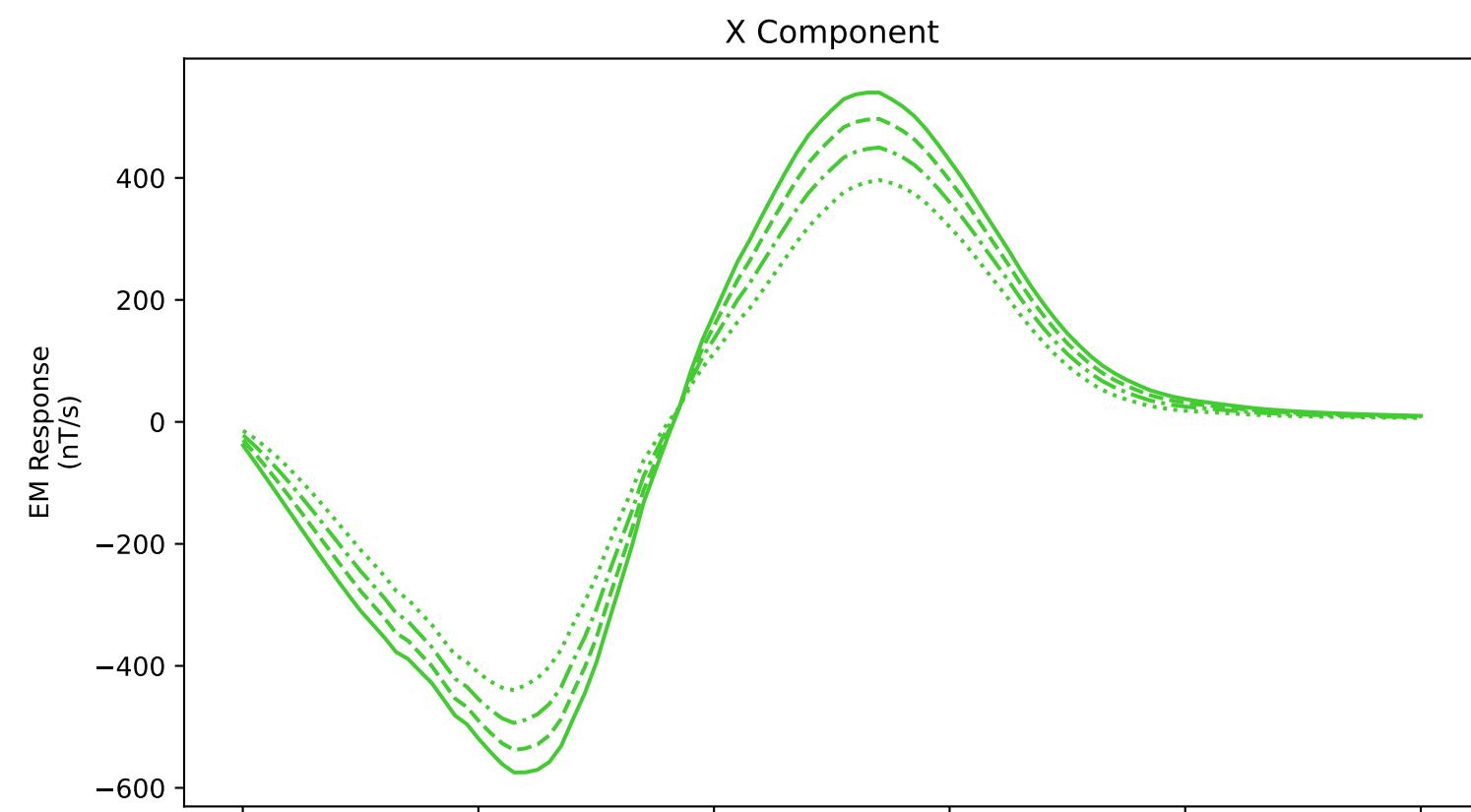
Bent and Multiple Plates: Residual
1+4+5+3+6
0.095ms to 0.235ms

MUN
0.095ms
0.130ms
0.175ms
0.235ms



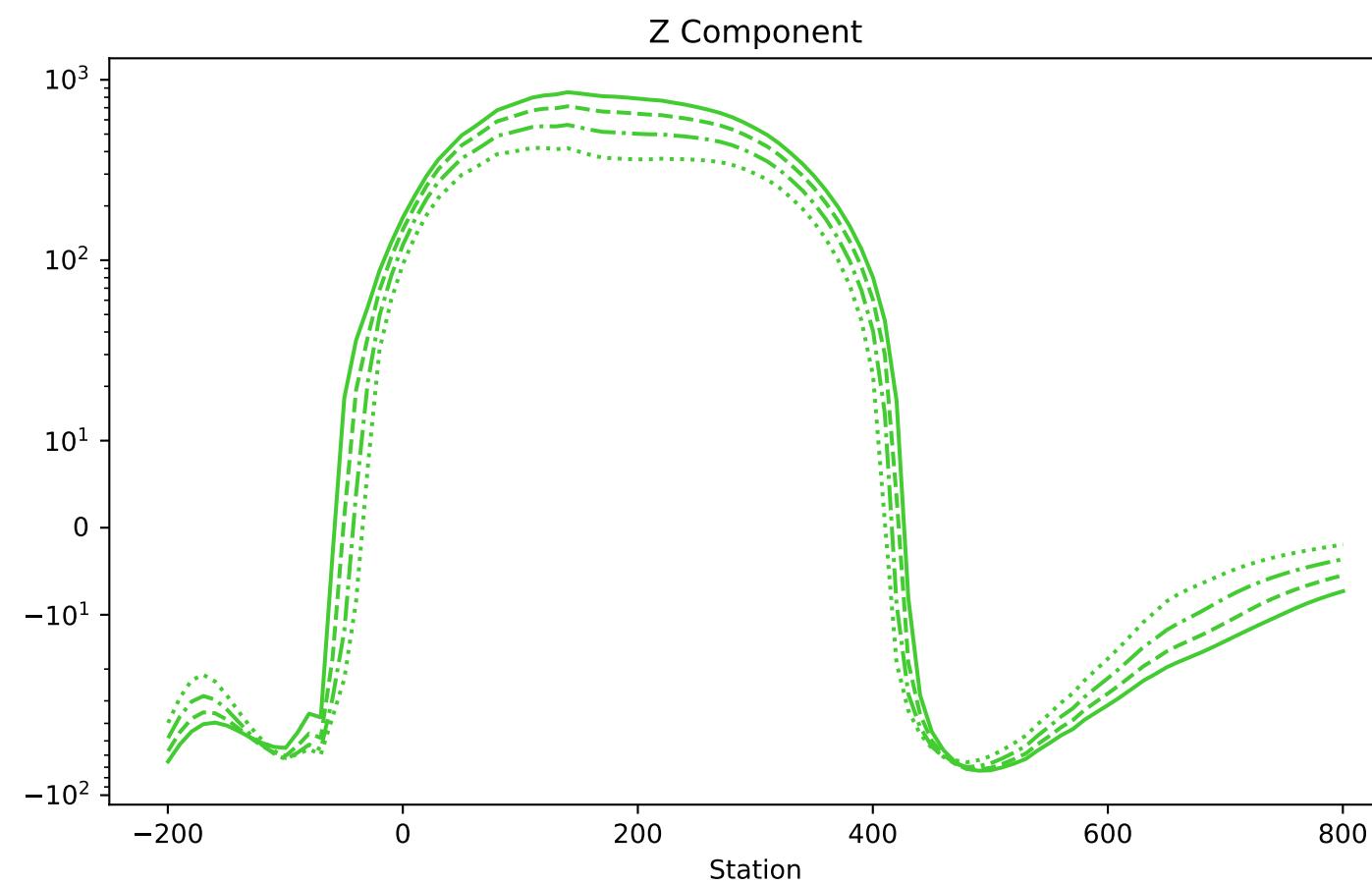
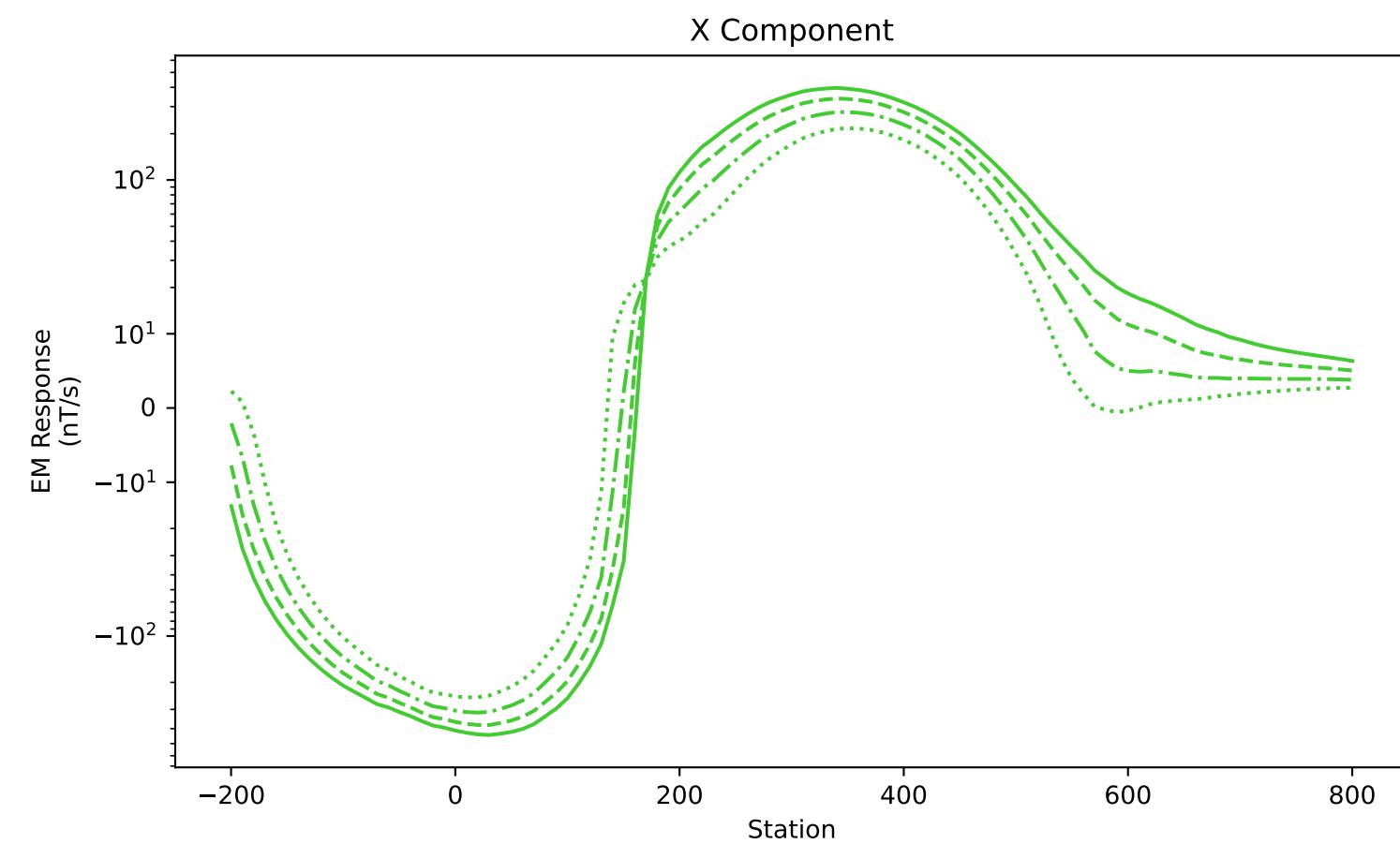
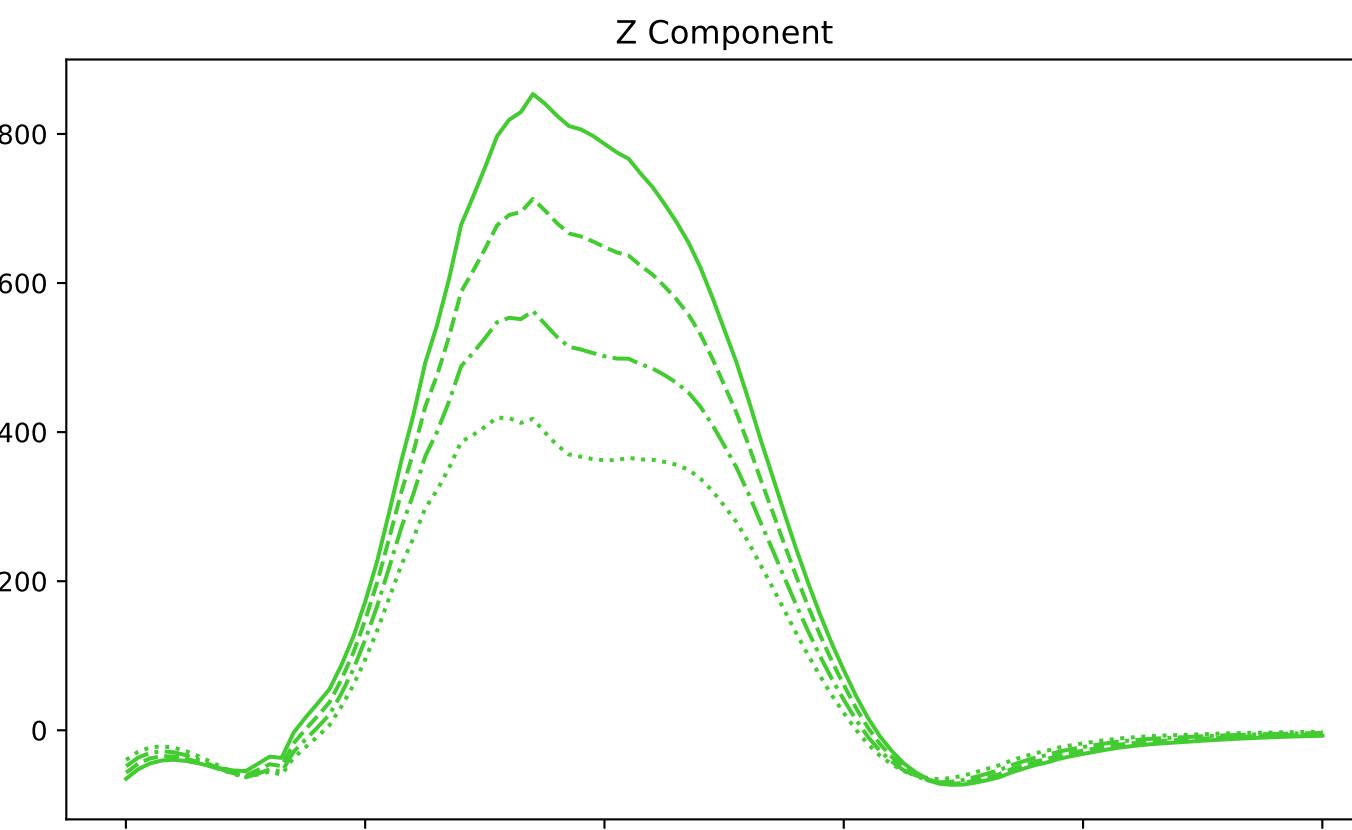
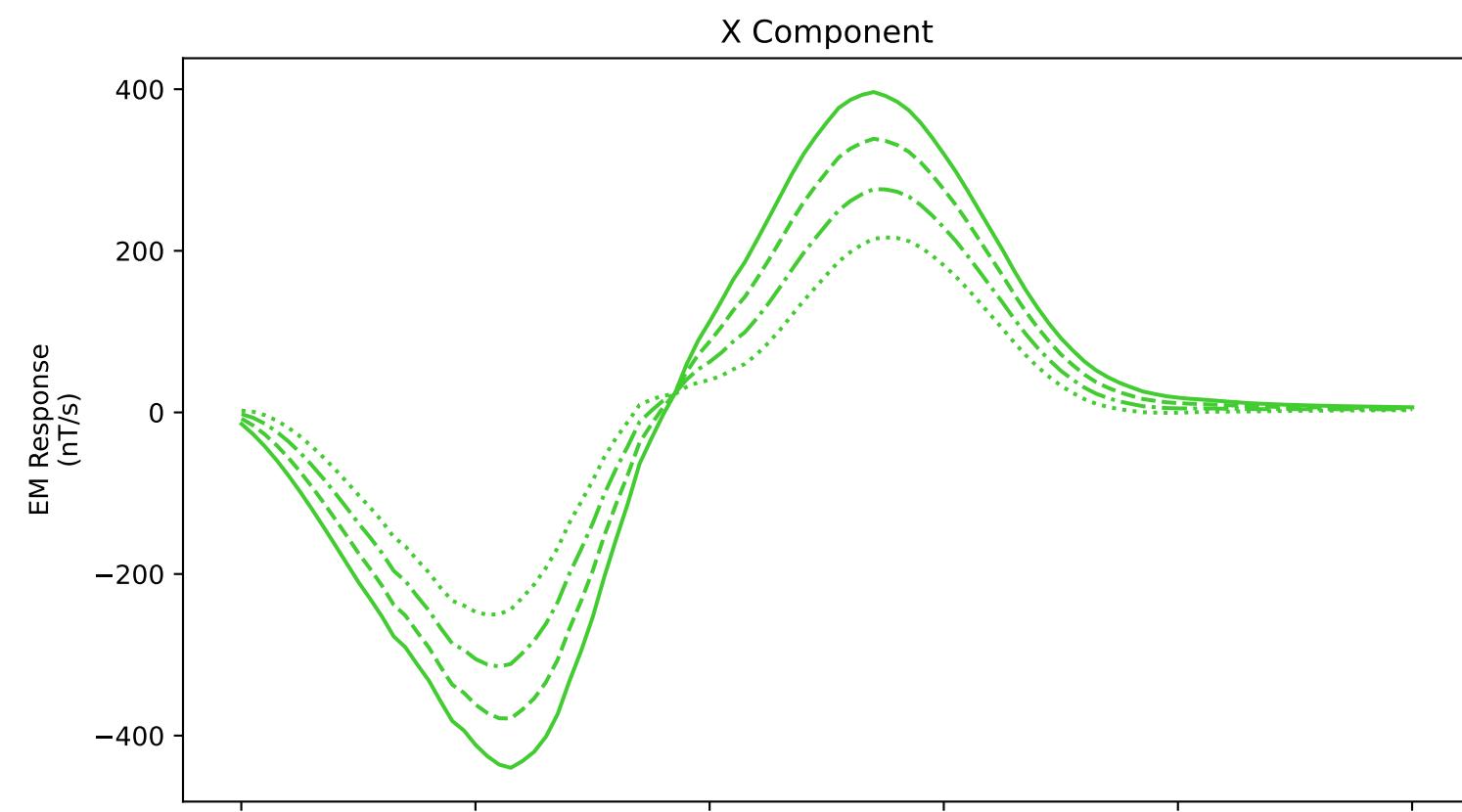
Bent and Multiple Plates: Residual
1+4+5+3+6
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



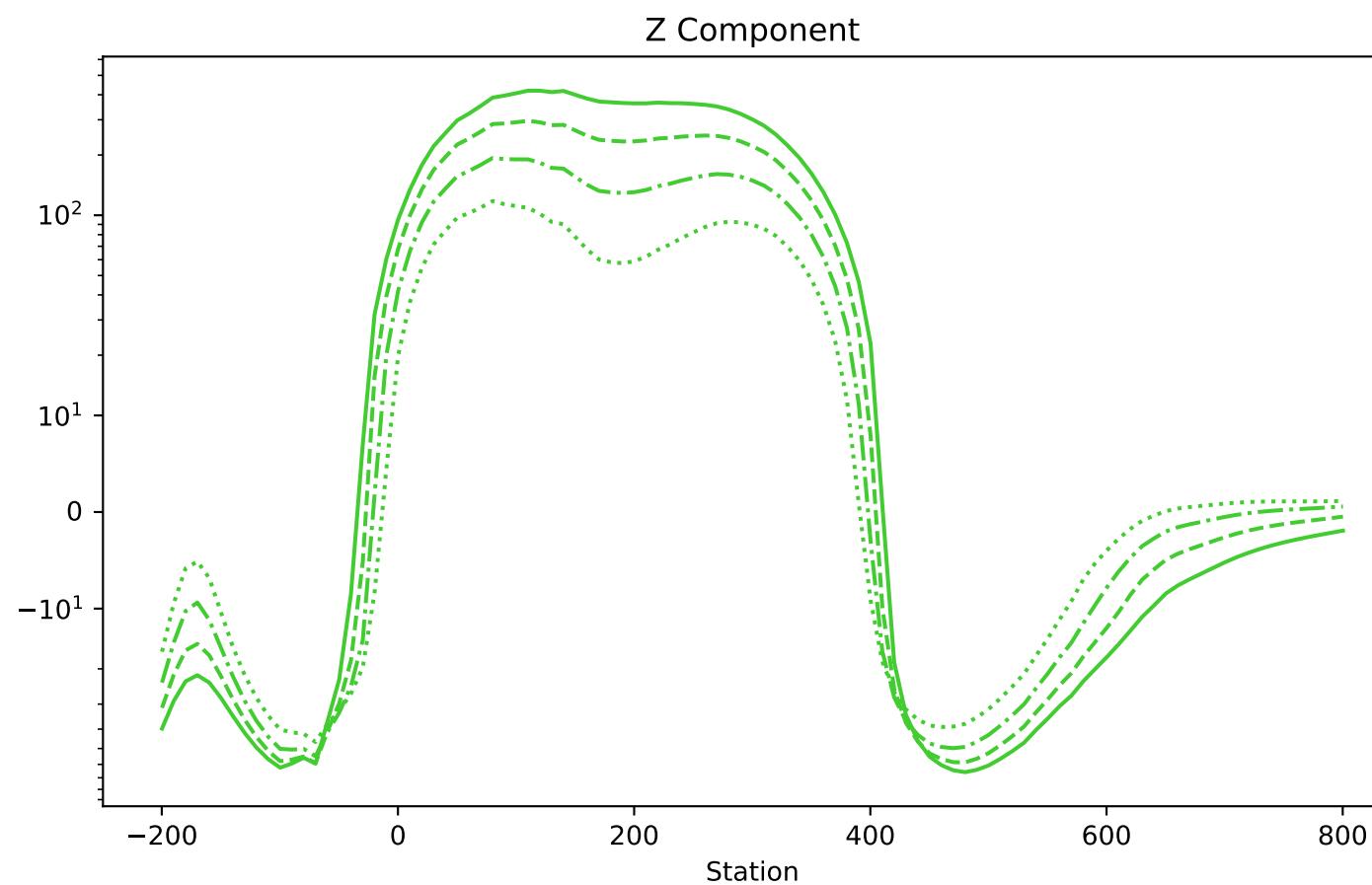
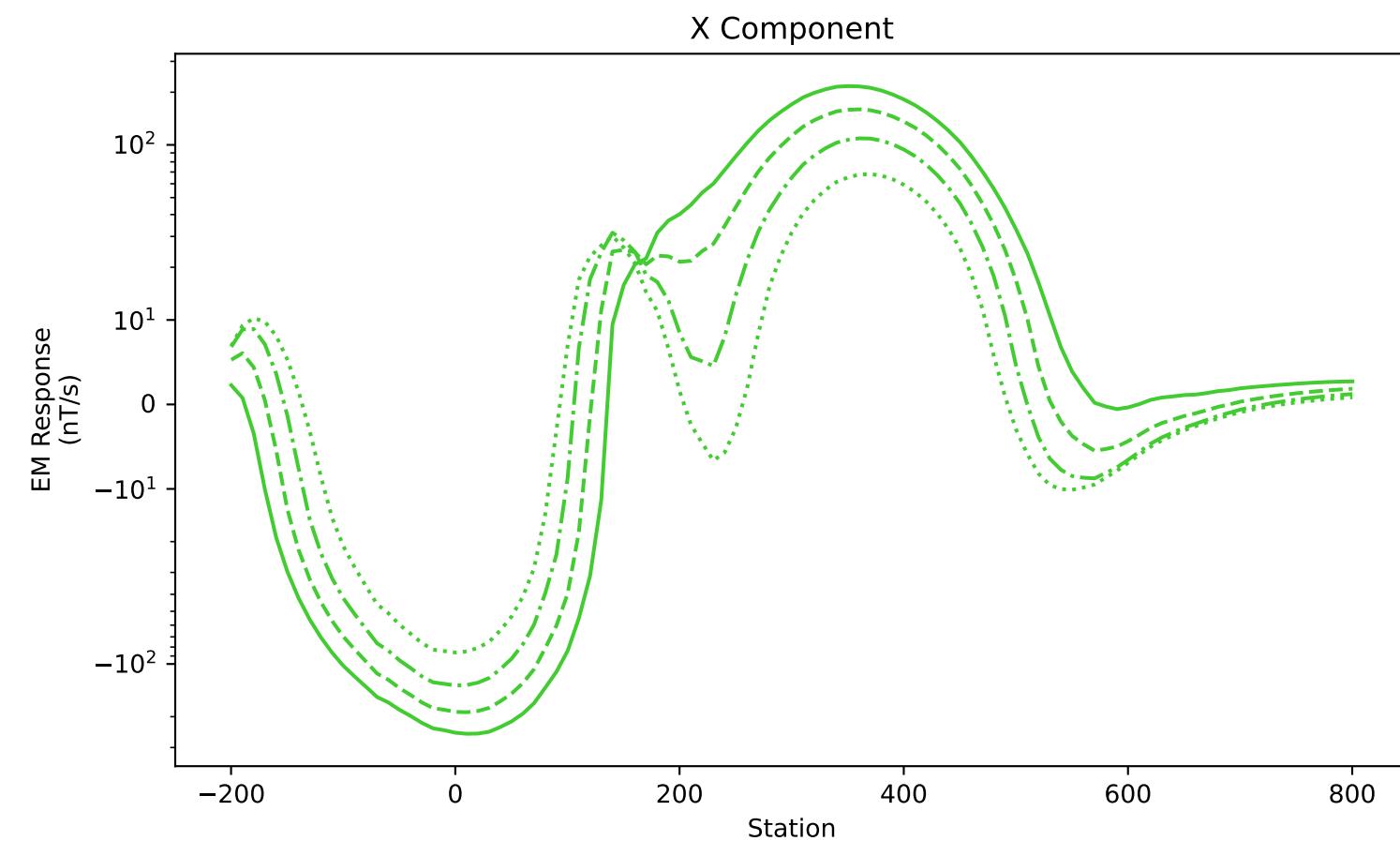
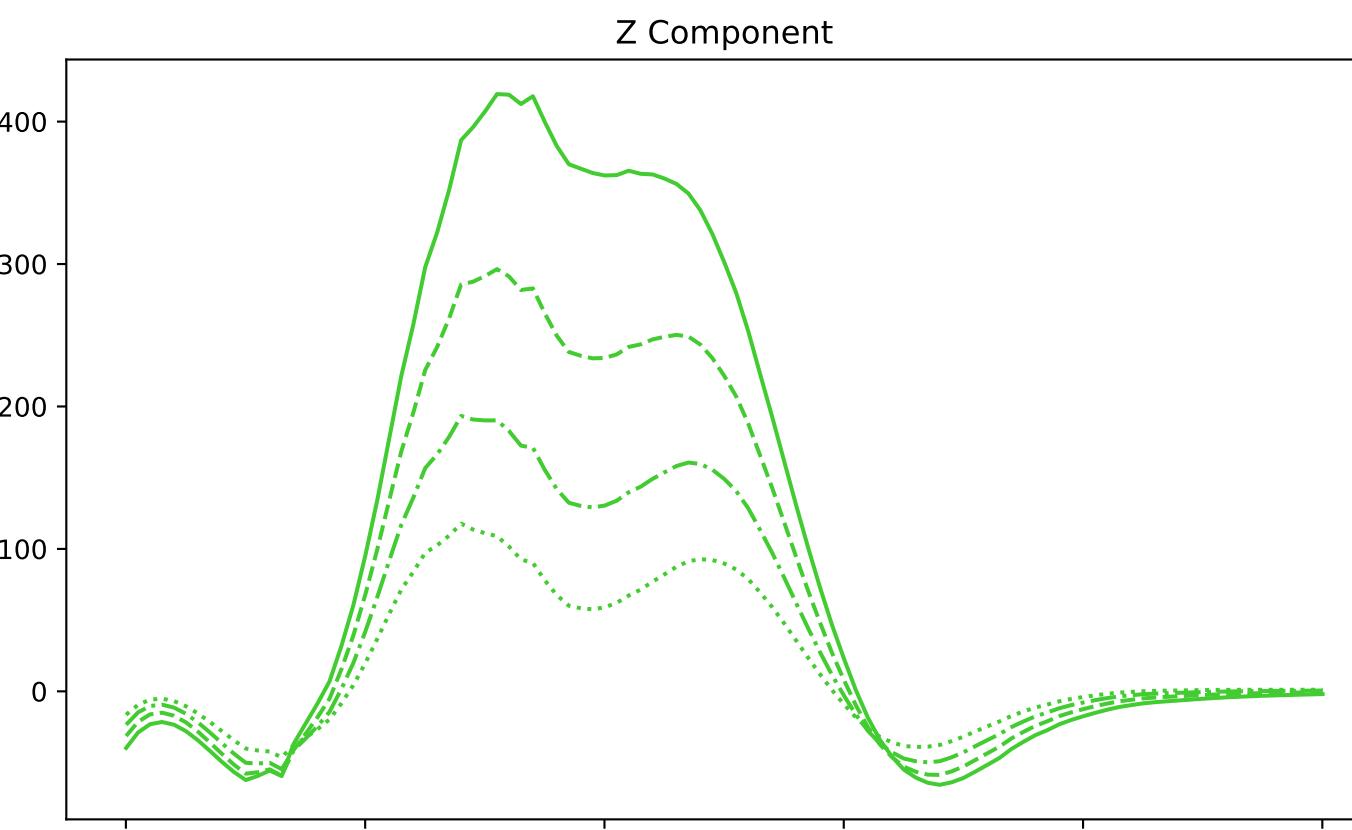
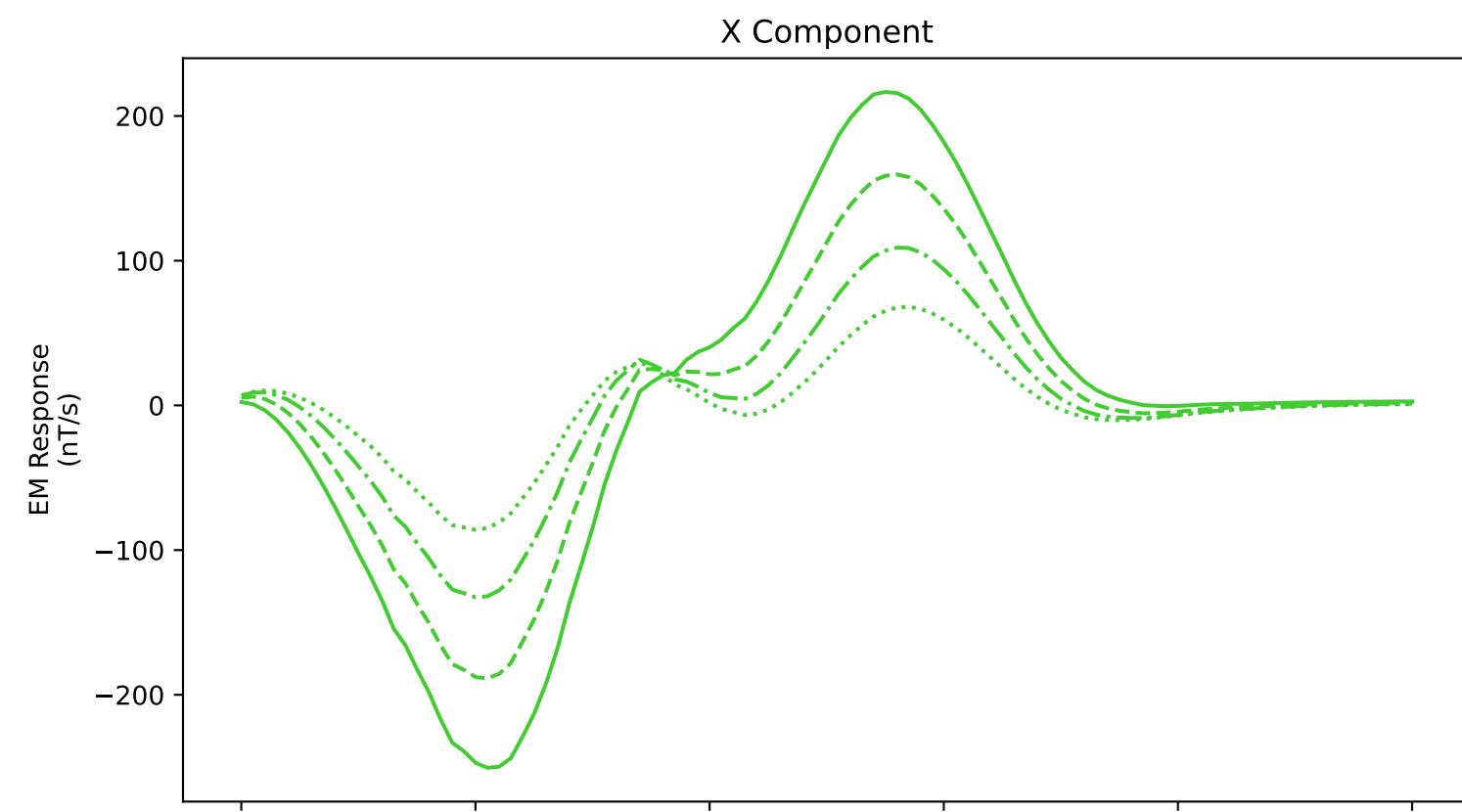
Bent and Multiple Plates: Residual
1+4+5+3+6
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



Bent and Multiple Plates: Residual
1+4+5+3+6
1.315ms to 3.075ms

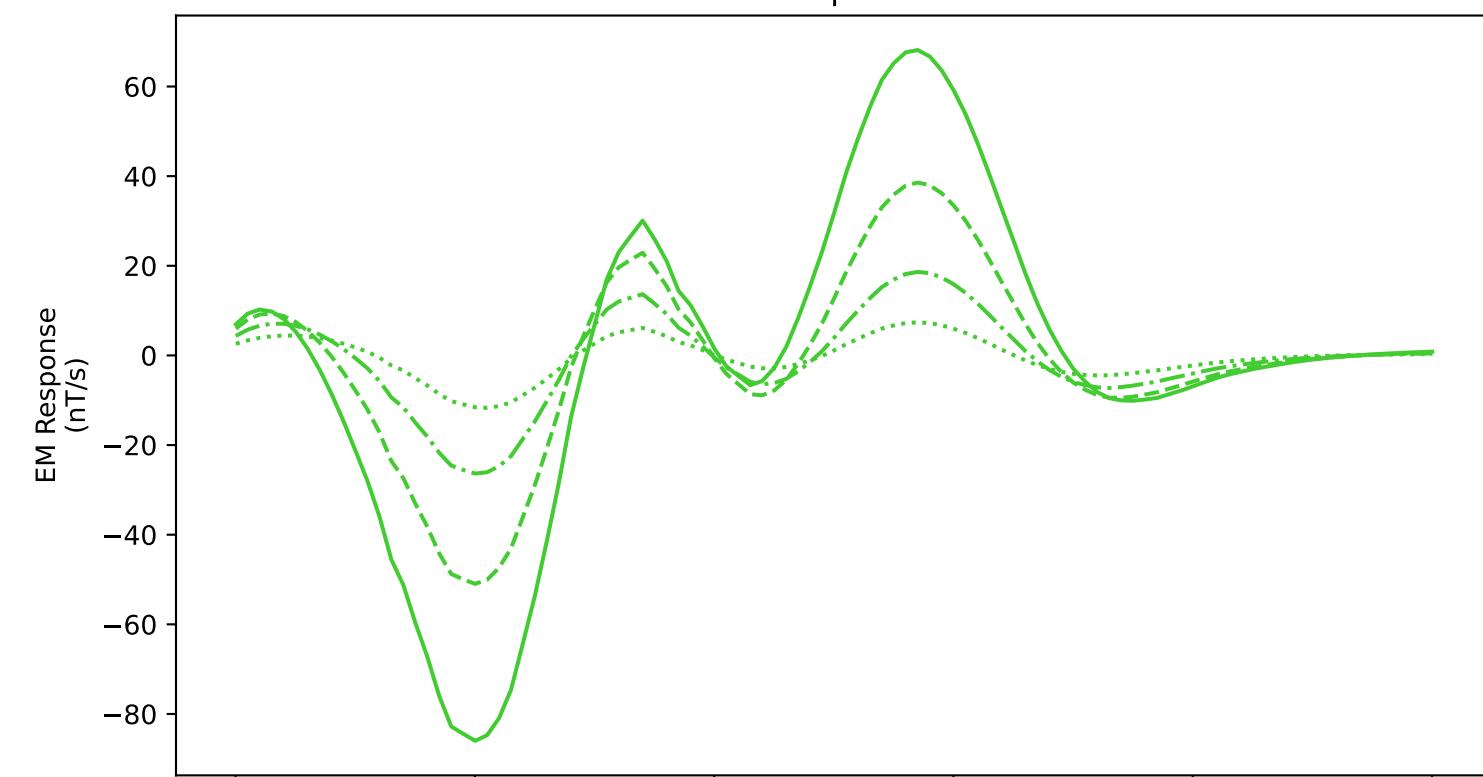
MUN
1.315ms
1.745ms
2.315ms
3.075ms



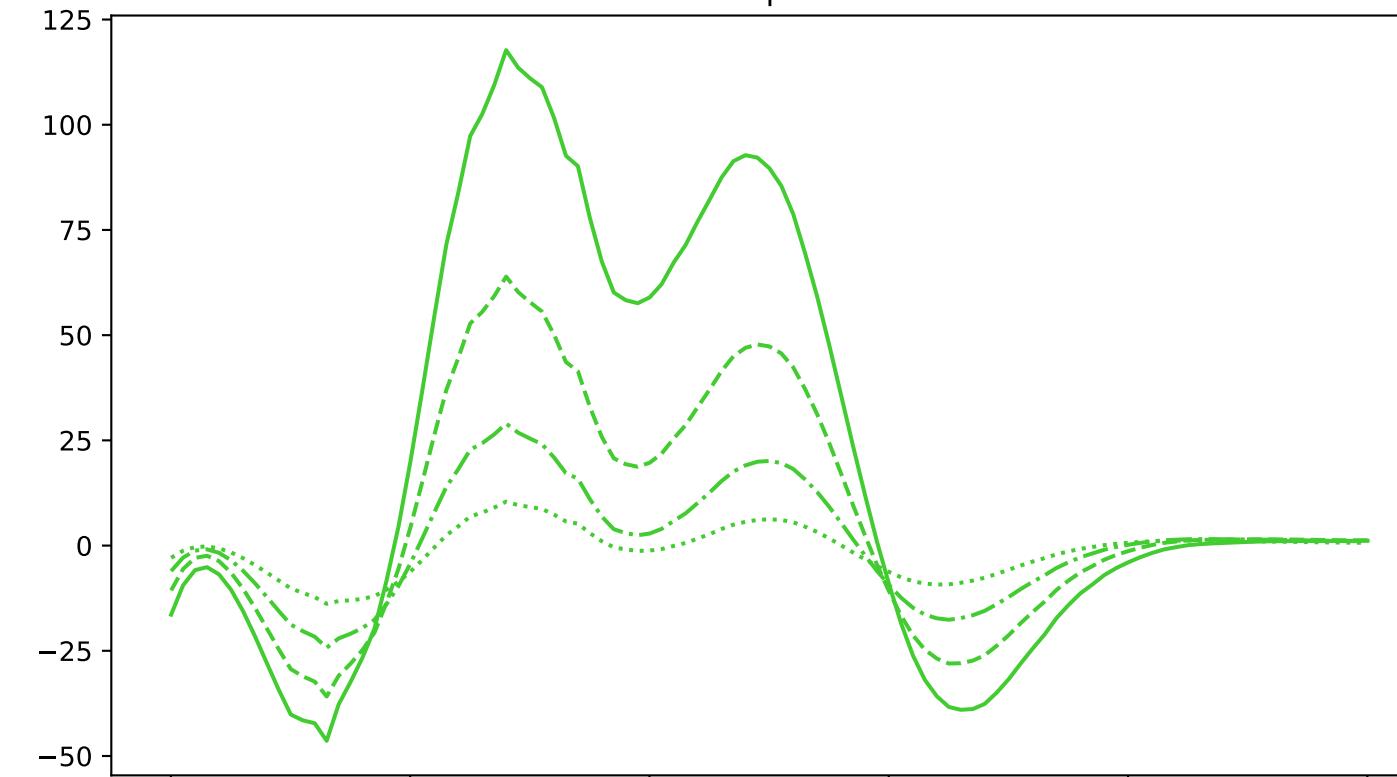
Bent and Multiple Plates: Residual
1+4+5+3+6
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms

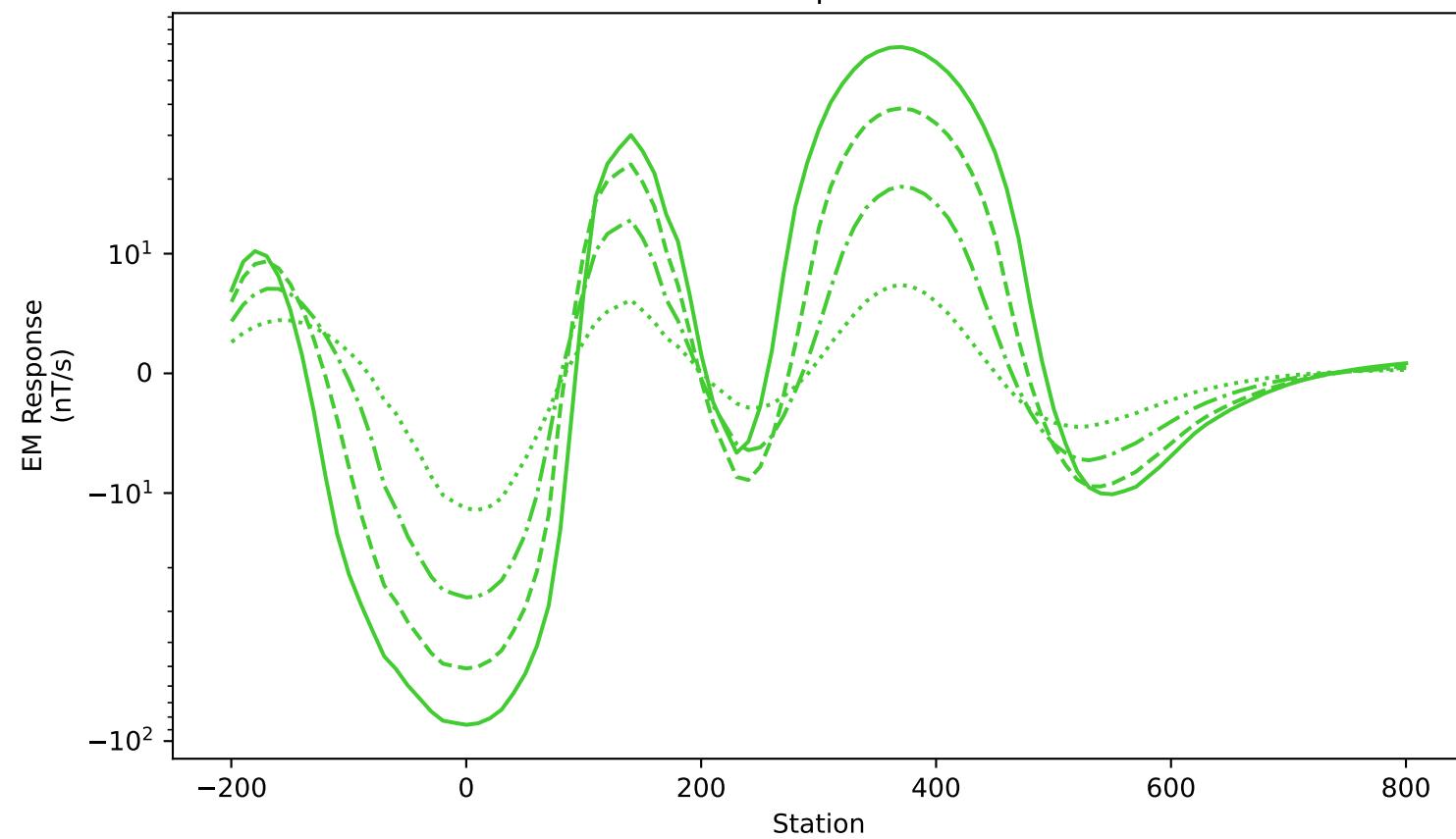
X Component



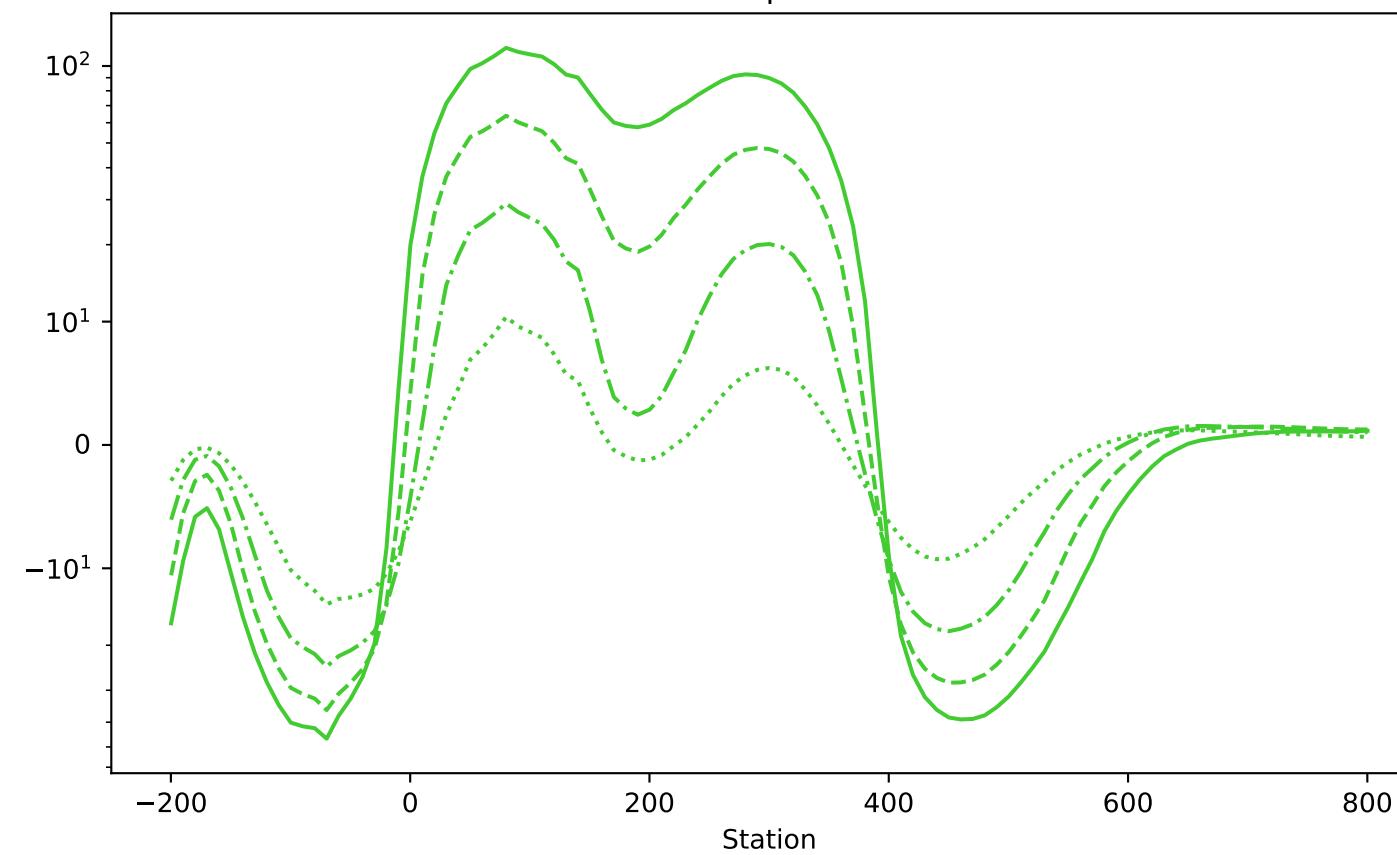
Z Component



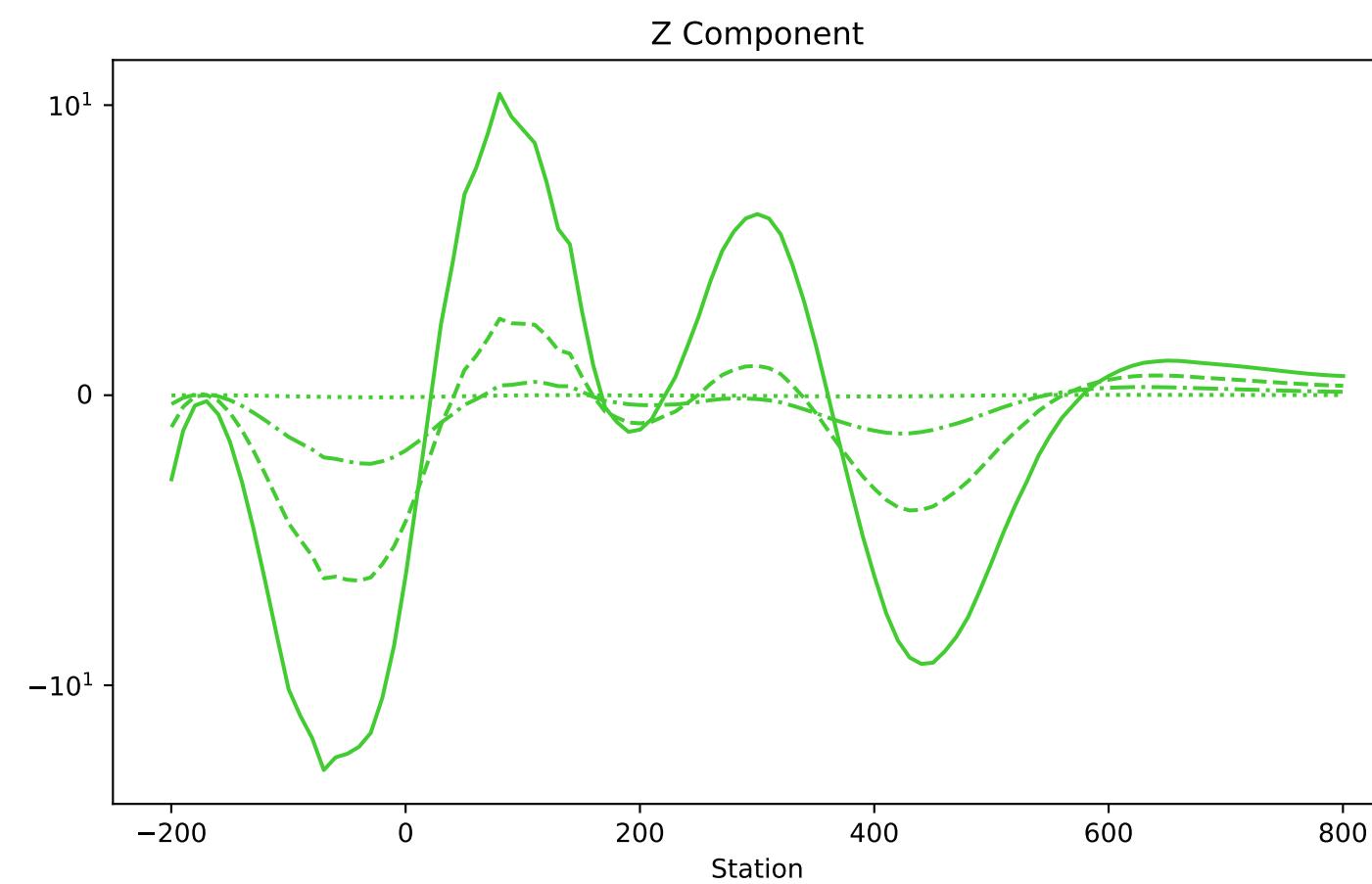
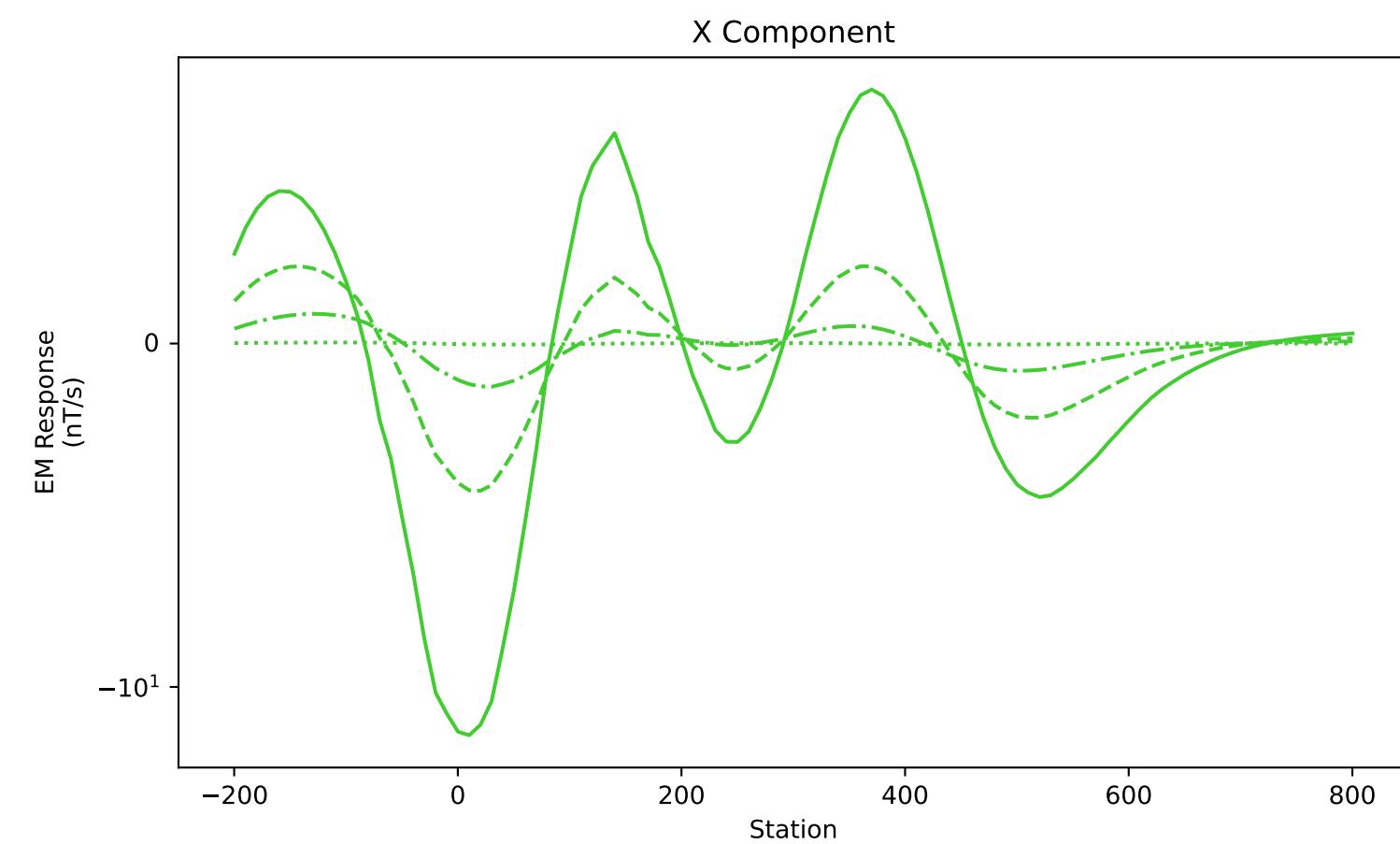
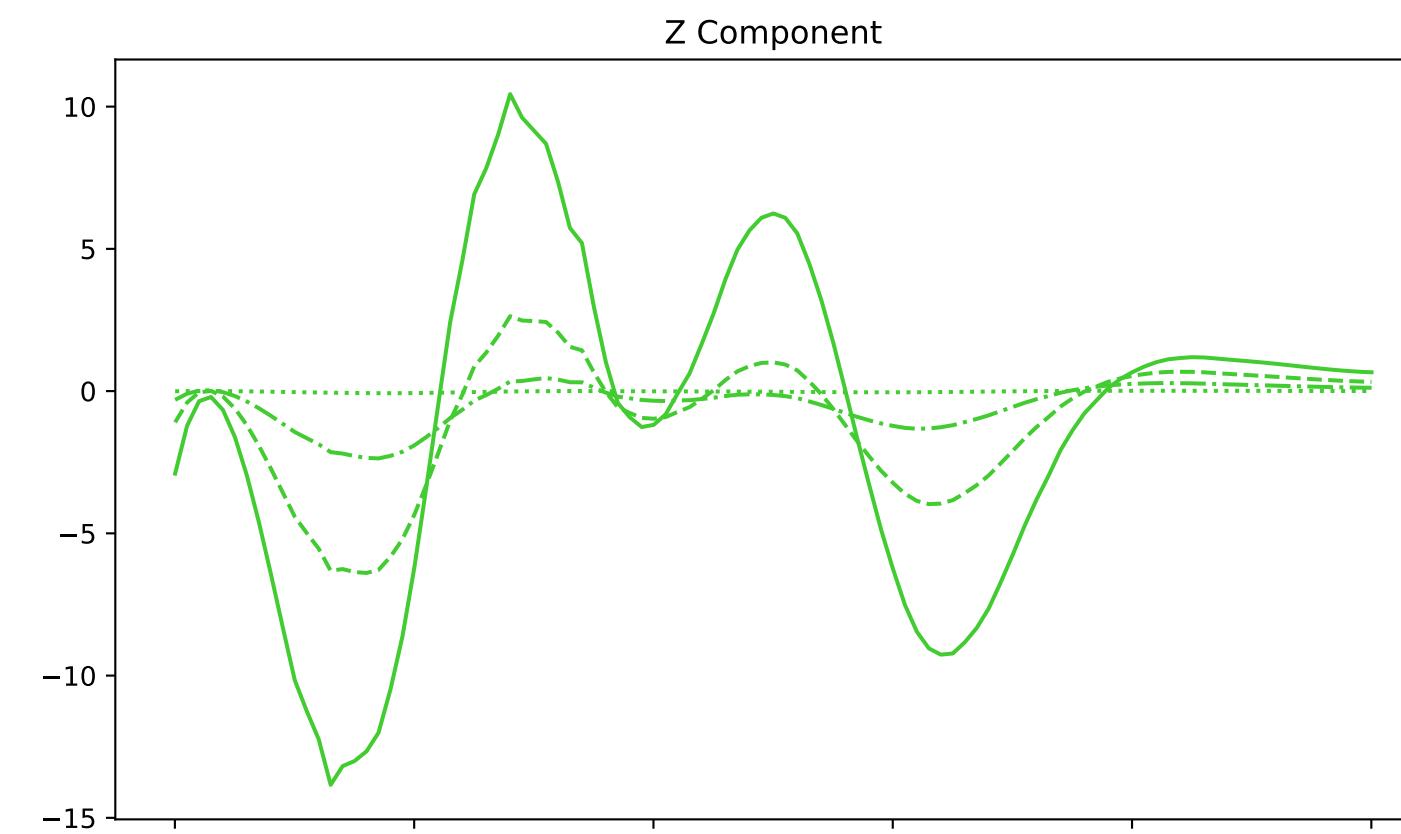
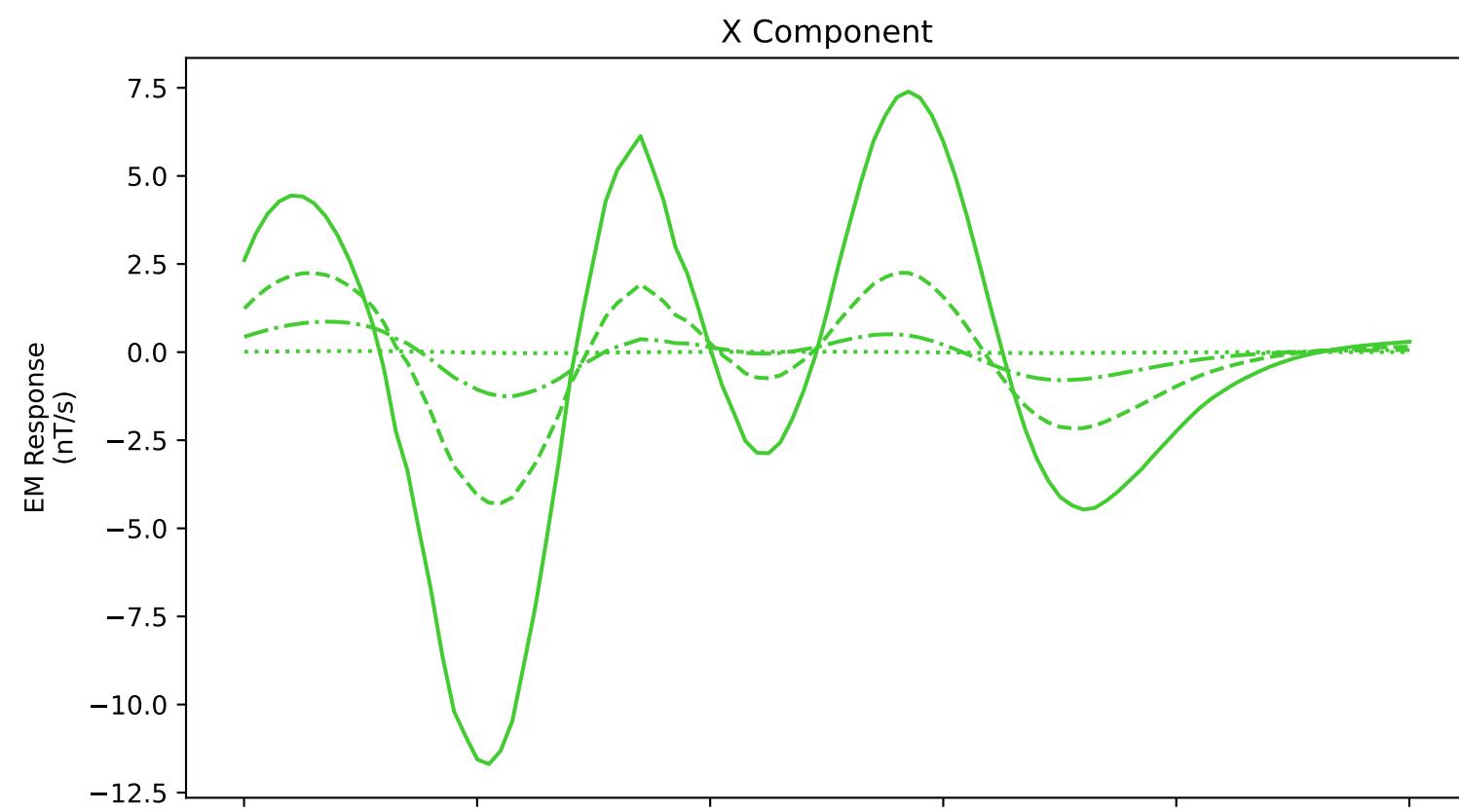
X Component



Z Component



Bent and Multiple Plates: Residual
1+4+5+3+6
7.205ms to 22.73ms

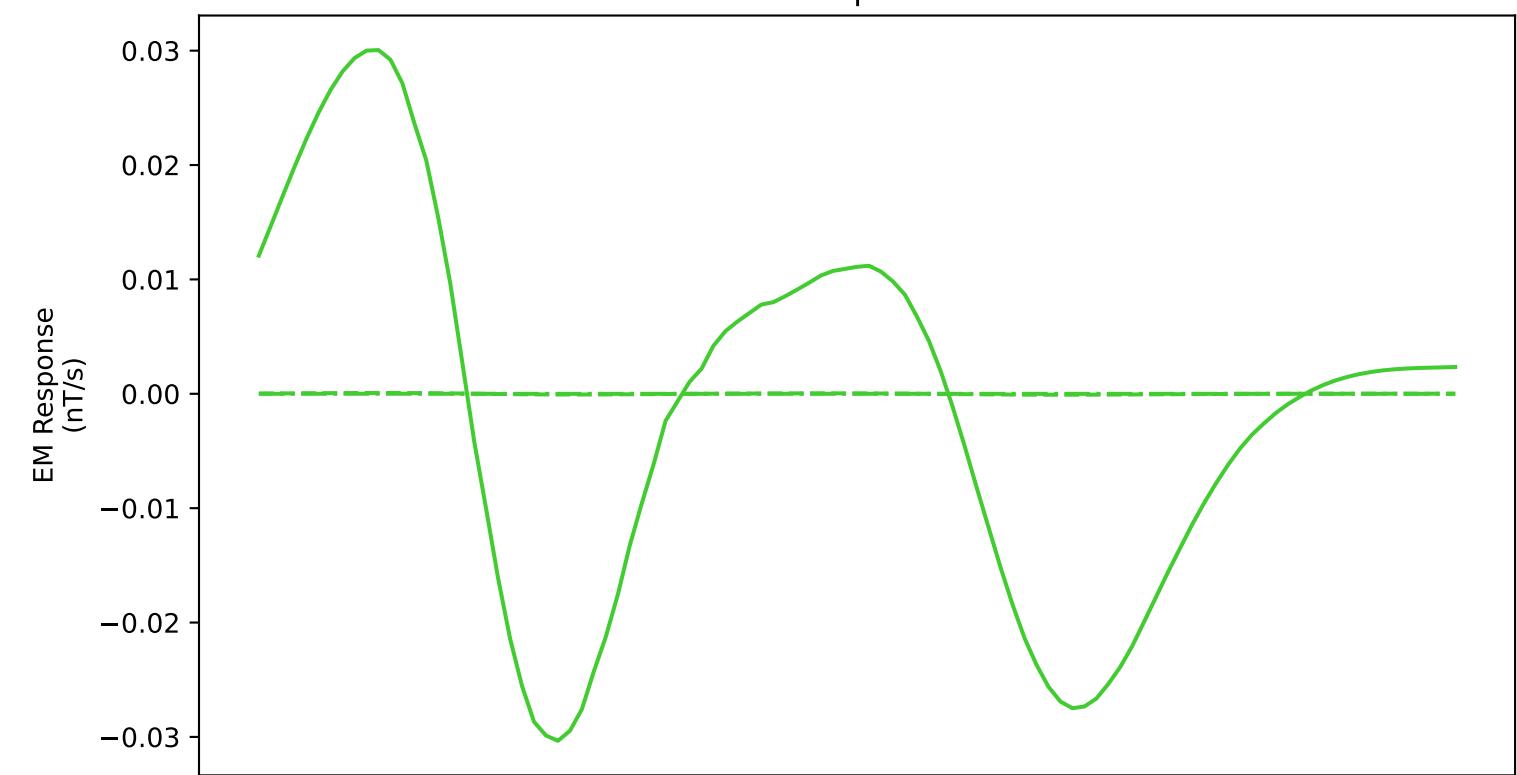


MUN
— 7.205ms
- - - 9.570ms
- - - 12.660ms
.... 22.730ms

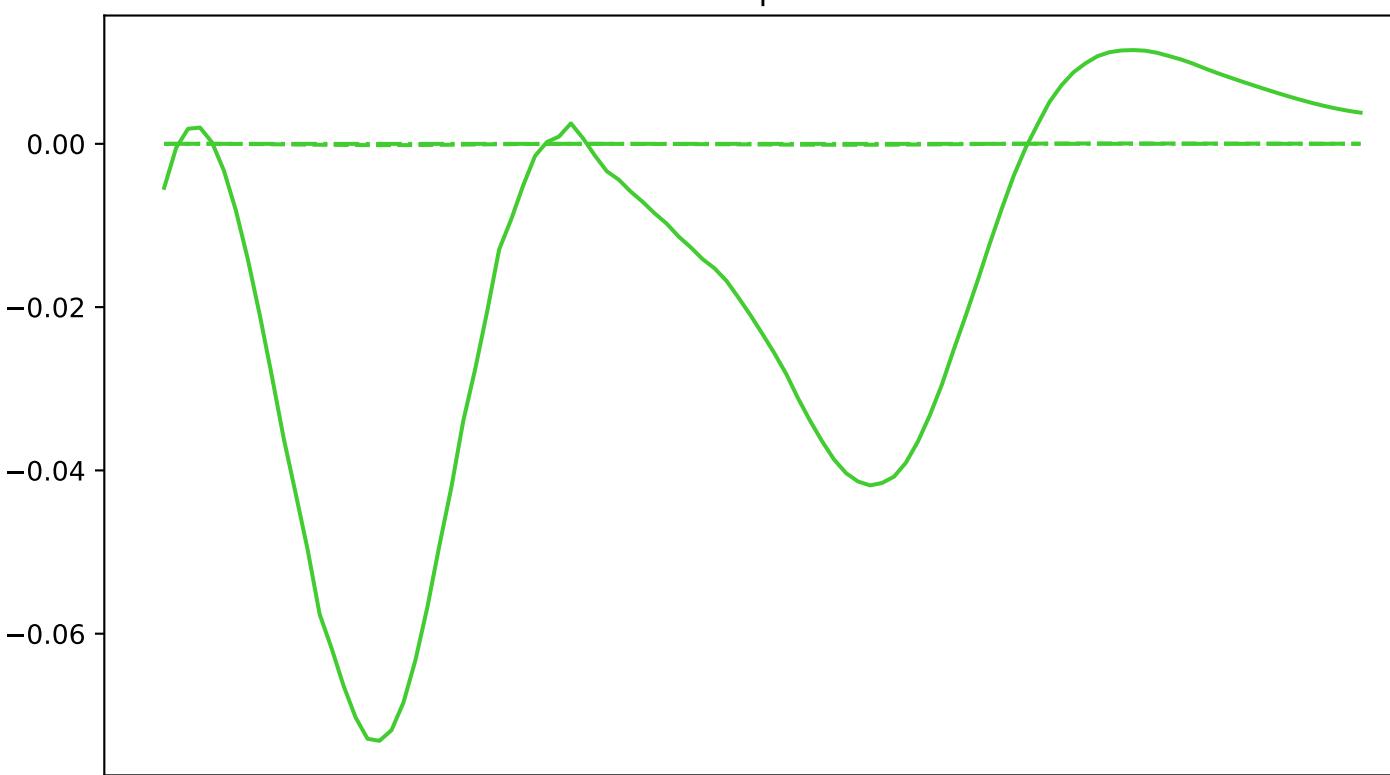
Bent and Multiple Plates: Residual
1+4+5+3+6
22.73ms to 48.115ms

MUN
— 22.730ms
- - - 39.395ms
- - - 48.115ms

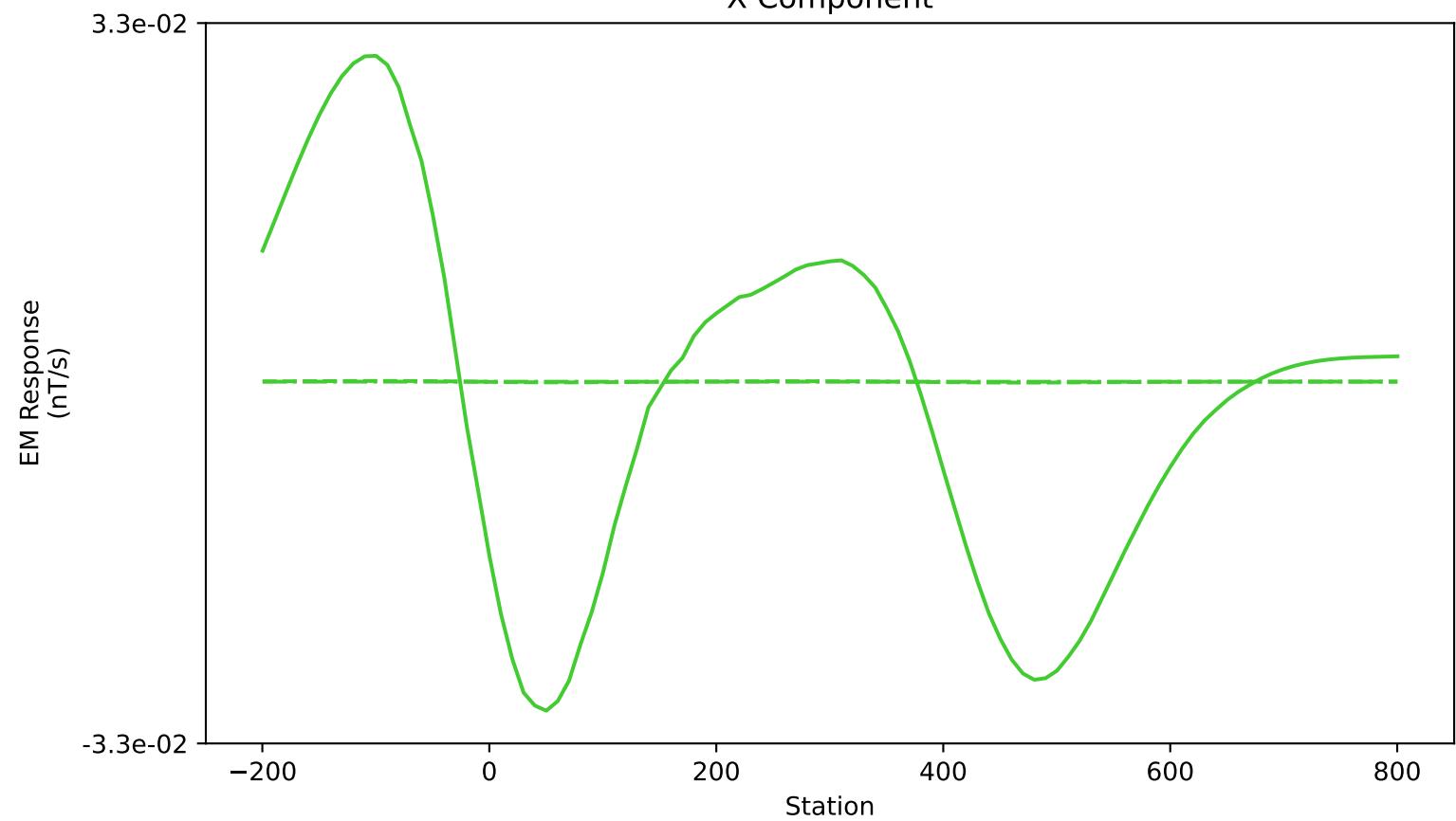
X Component



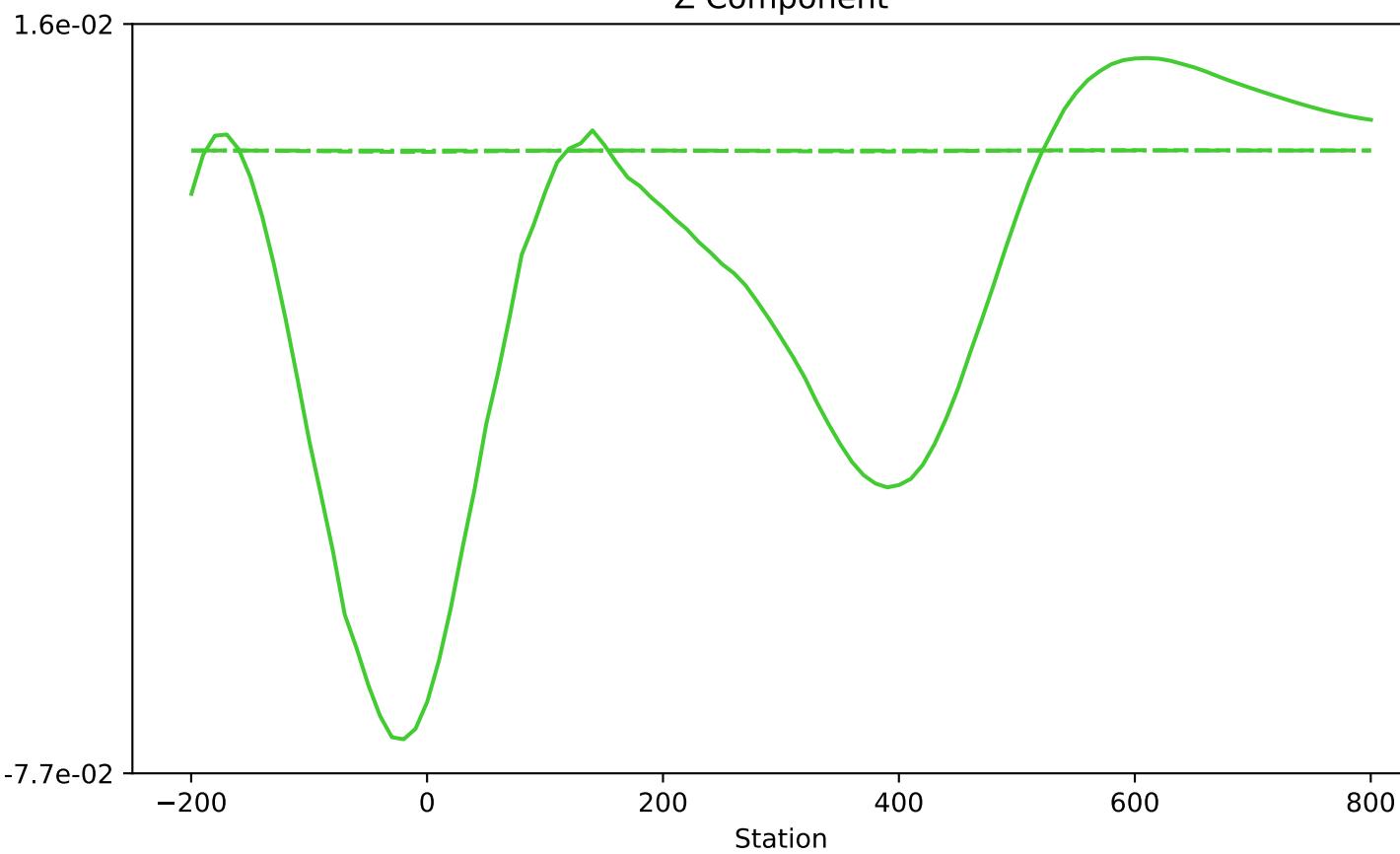
Z Component



X Component

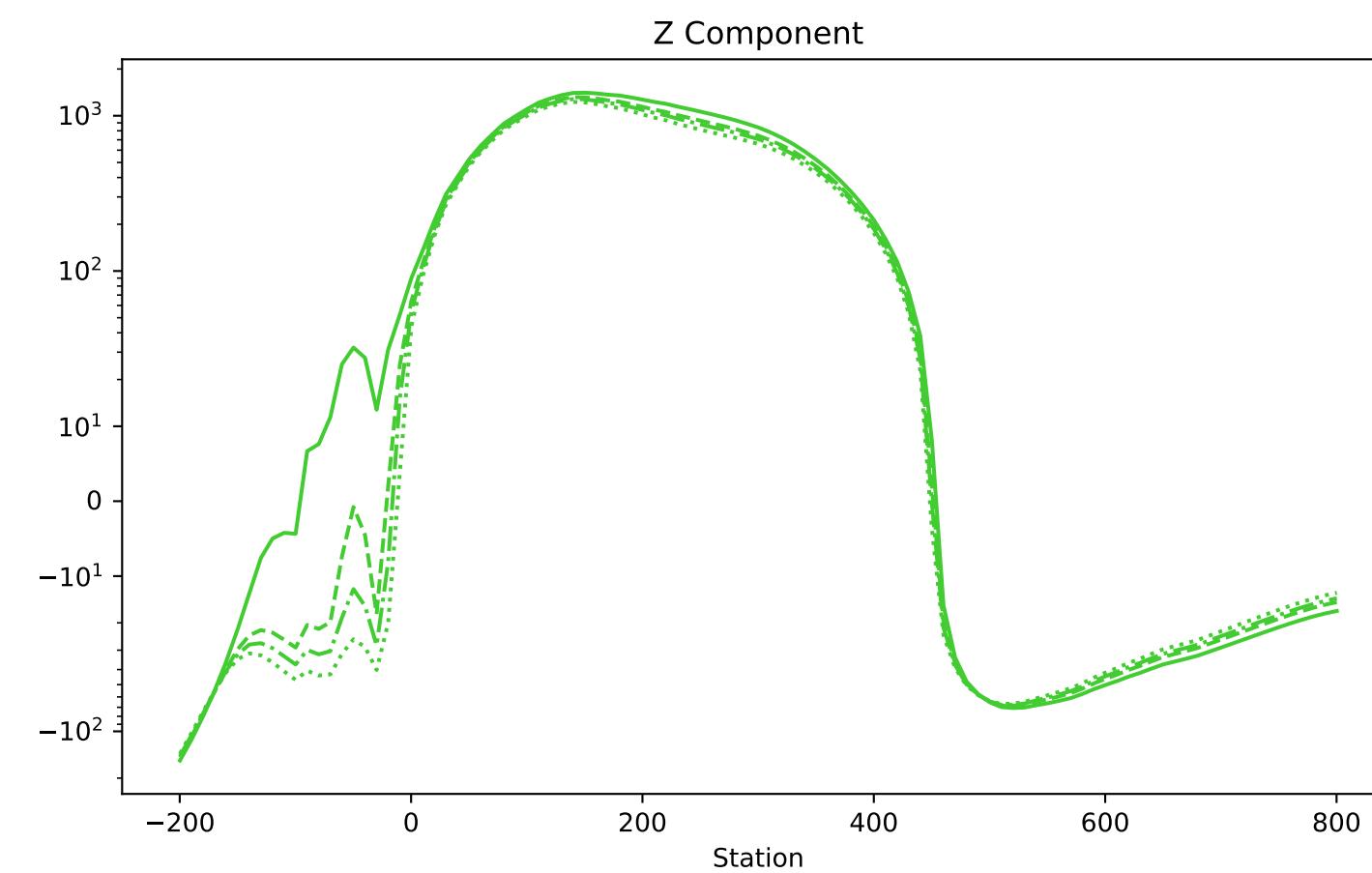
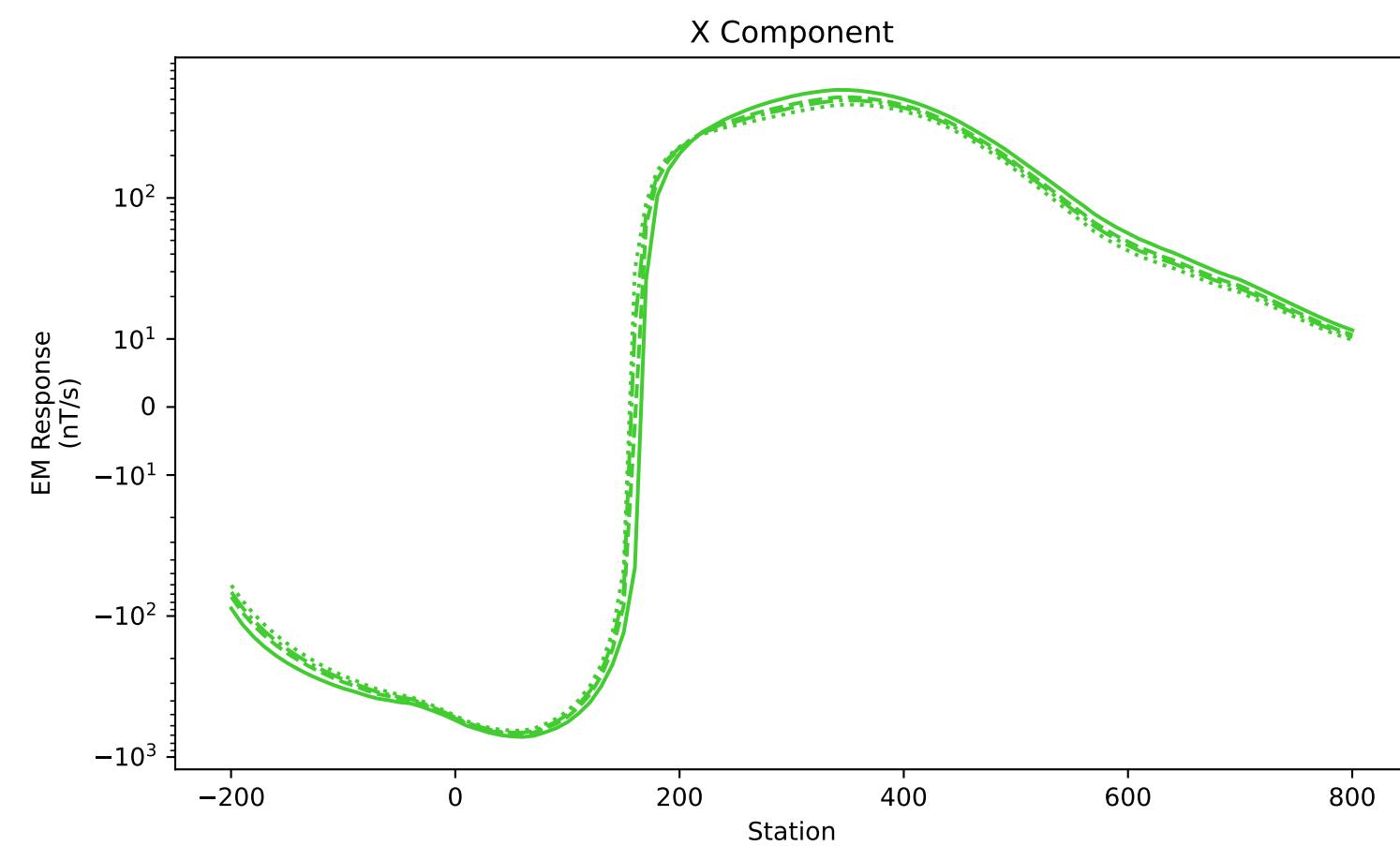
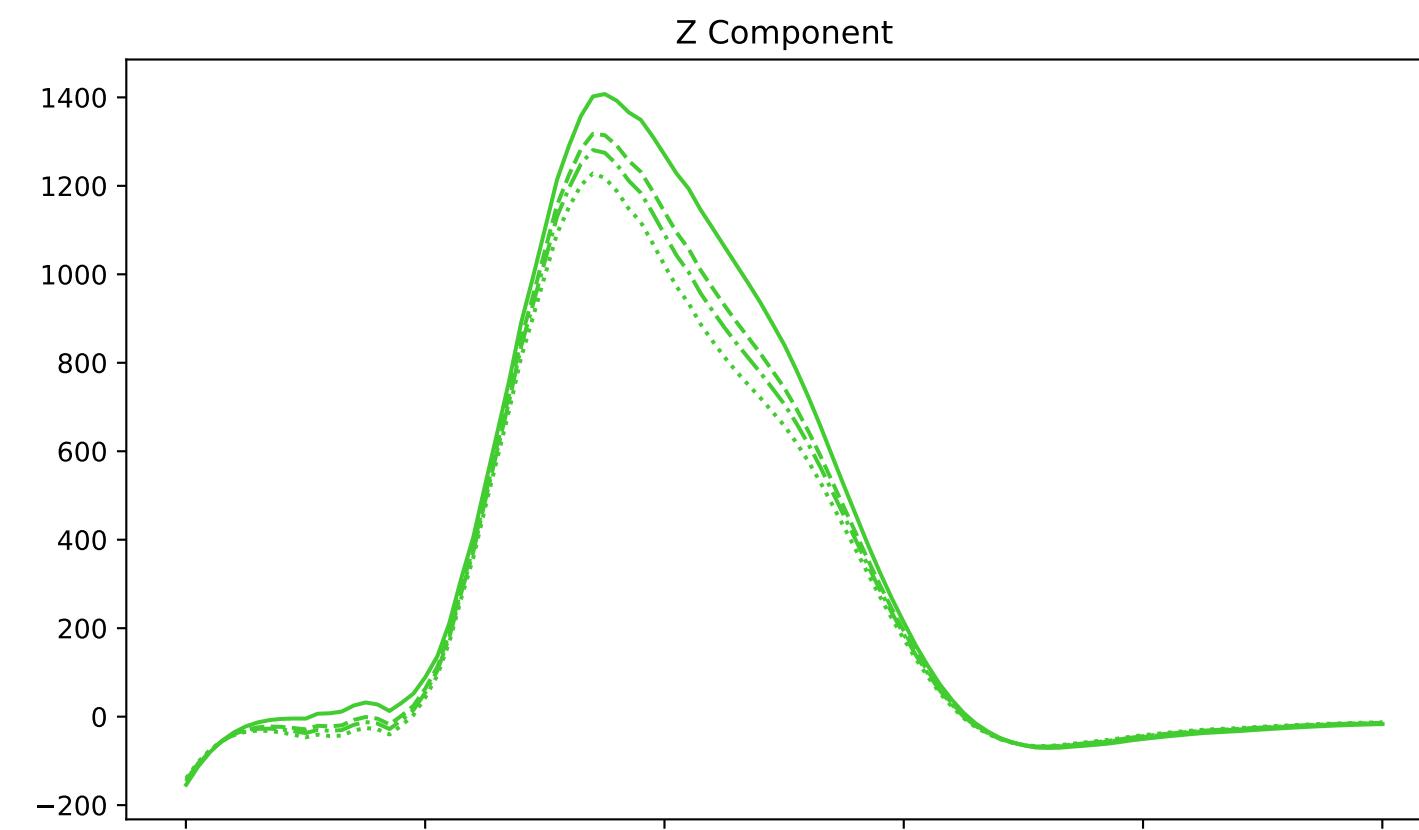
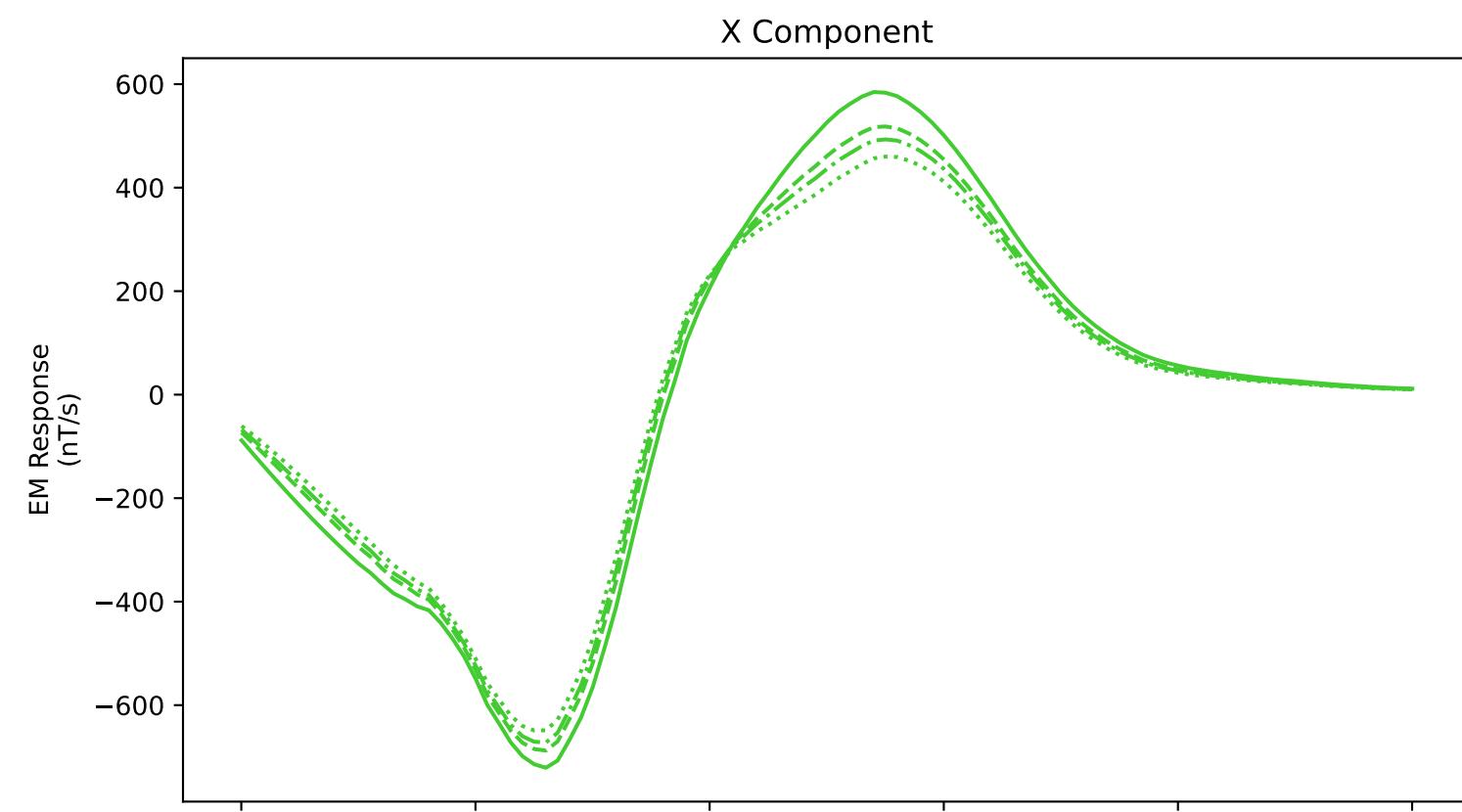


Z Component

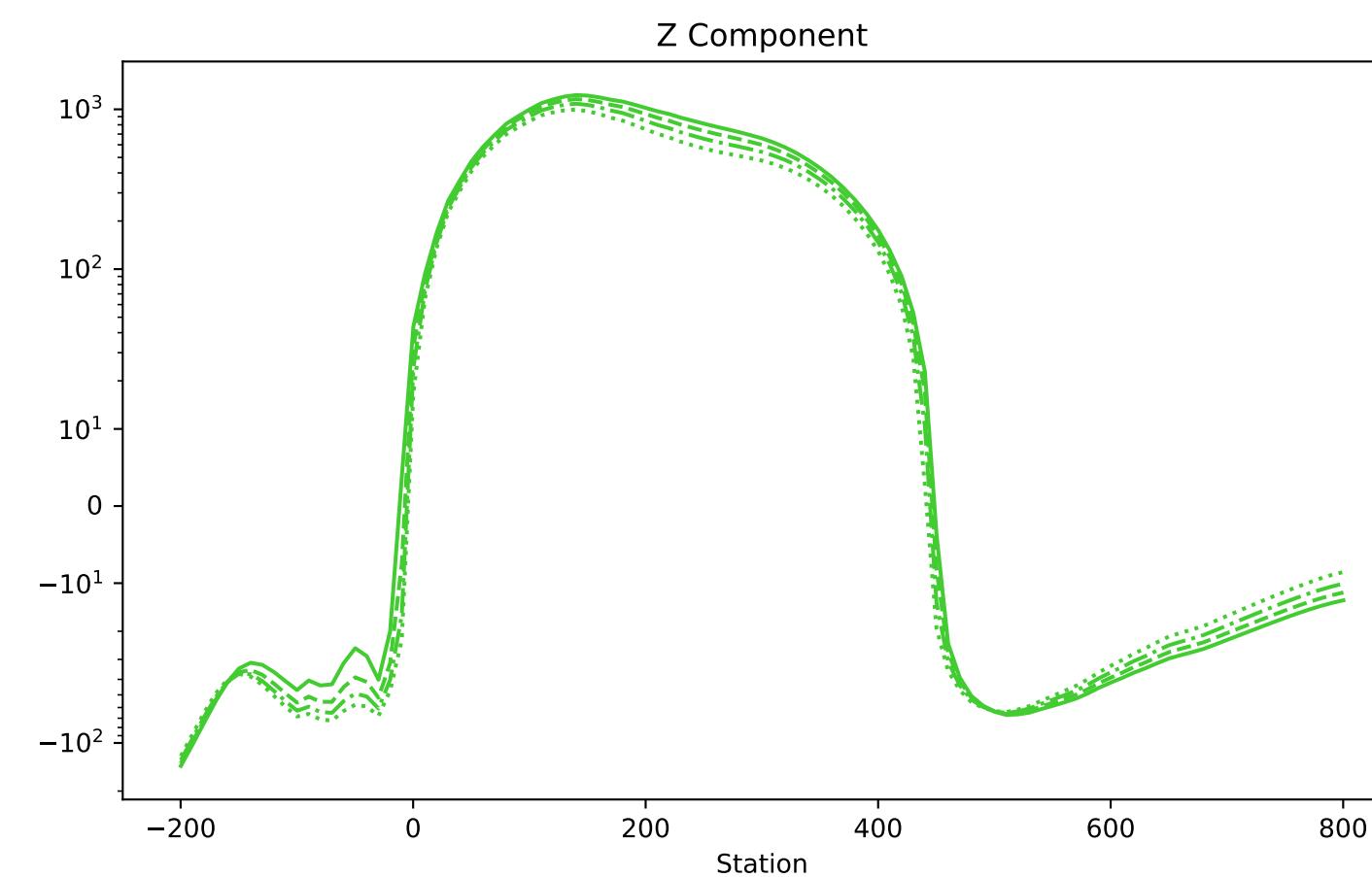
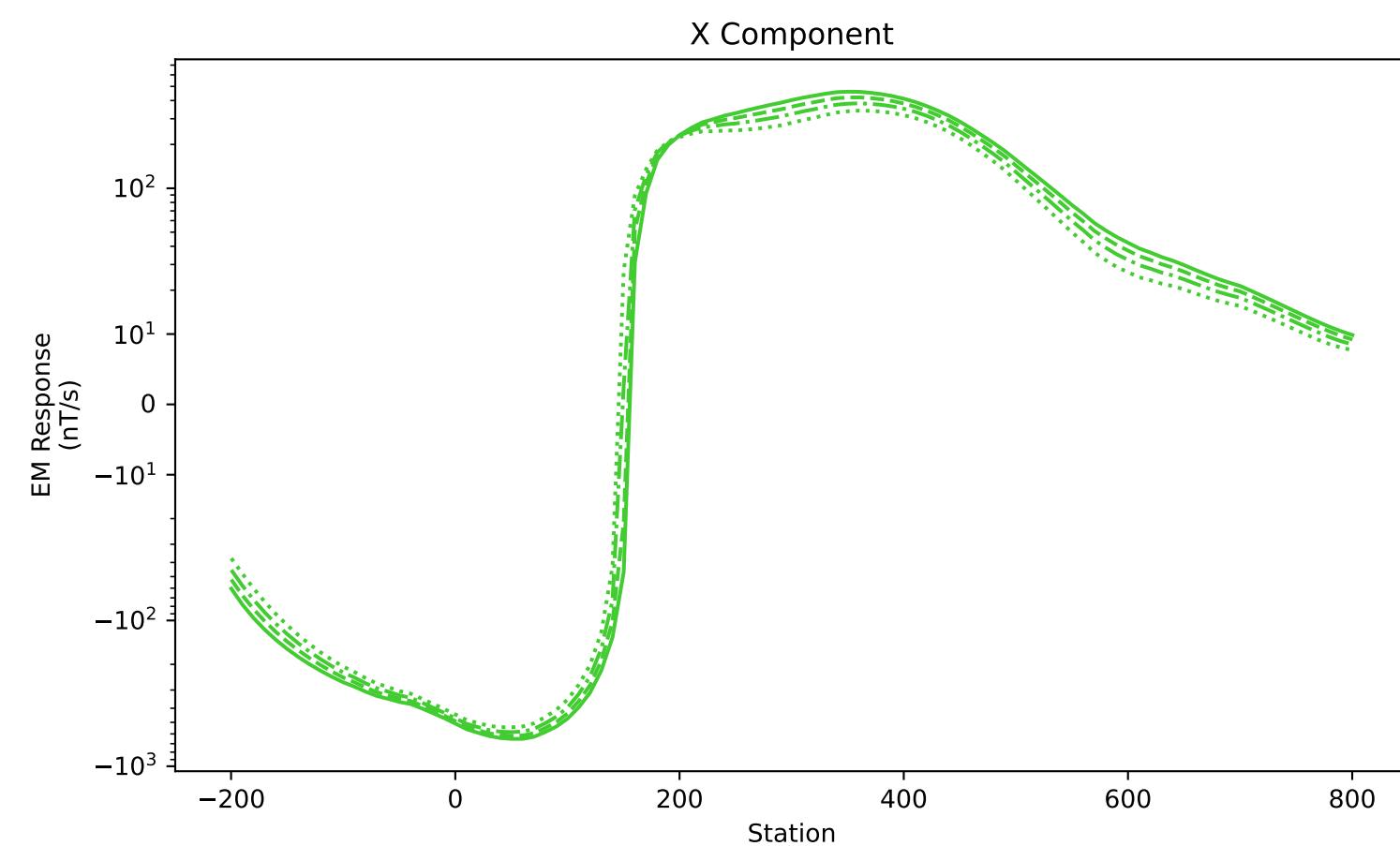
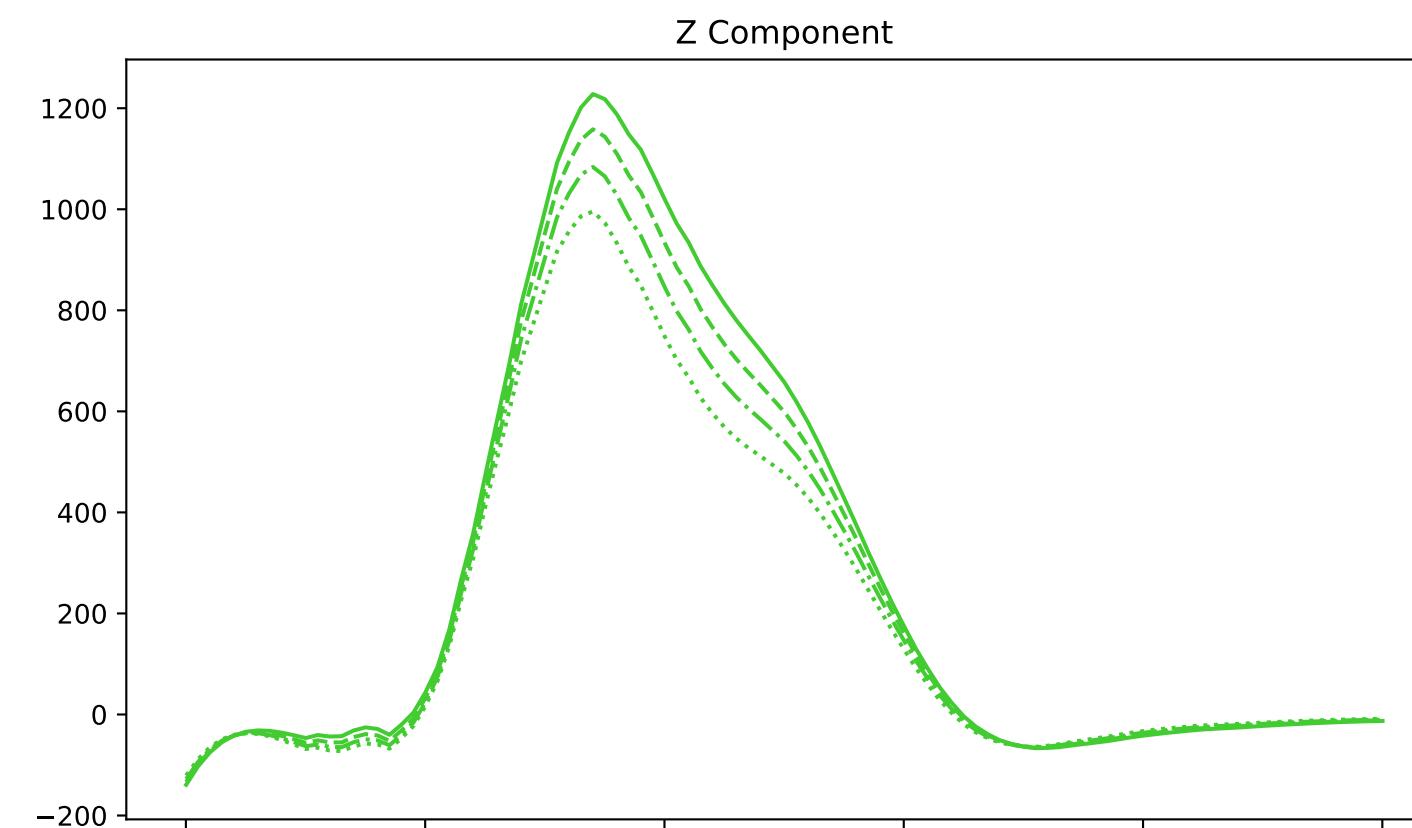
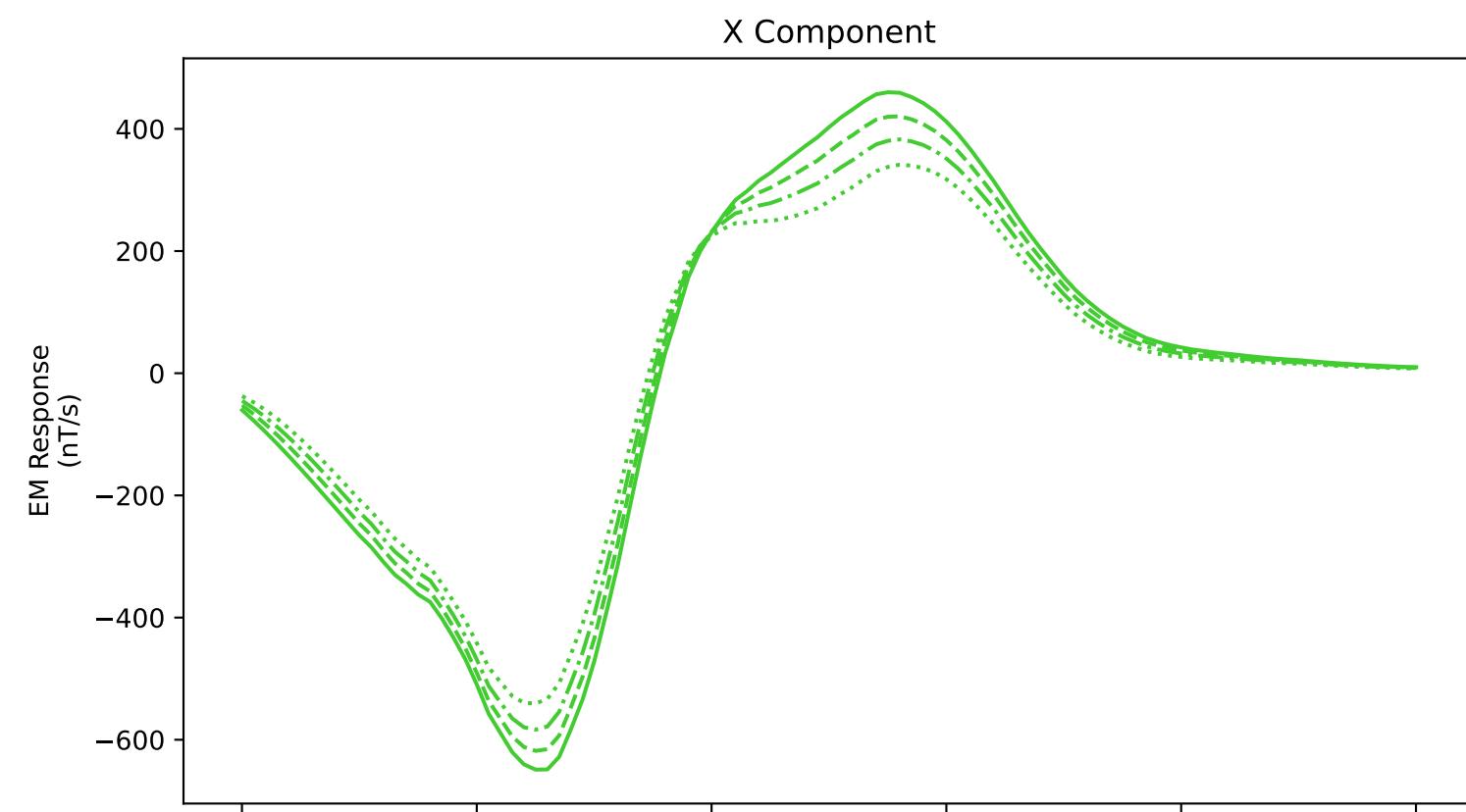


Bent and Multiple Plates: Residual
(1+4+5)_(3+6)
0.0255ms to 0.095ms

MUN
0.025ms
0.055ms
0.070ms
0.095ms



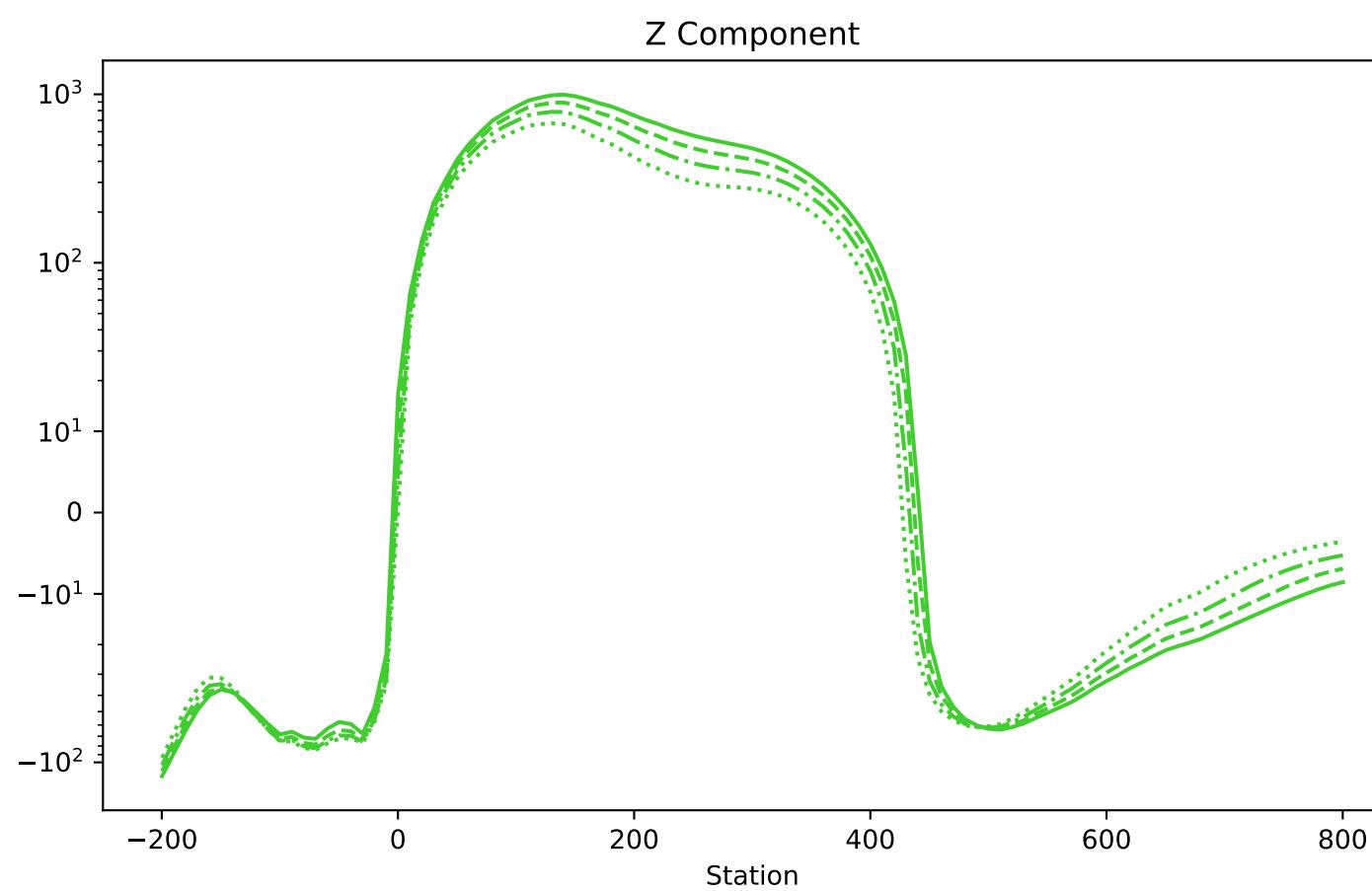
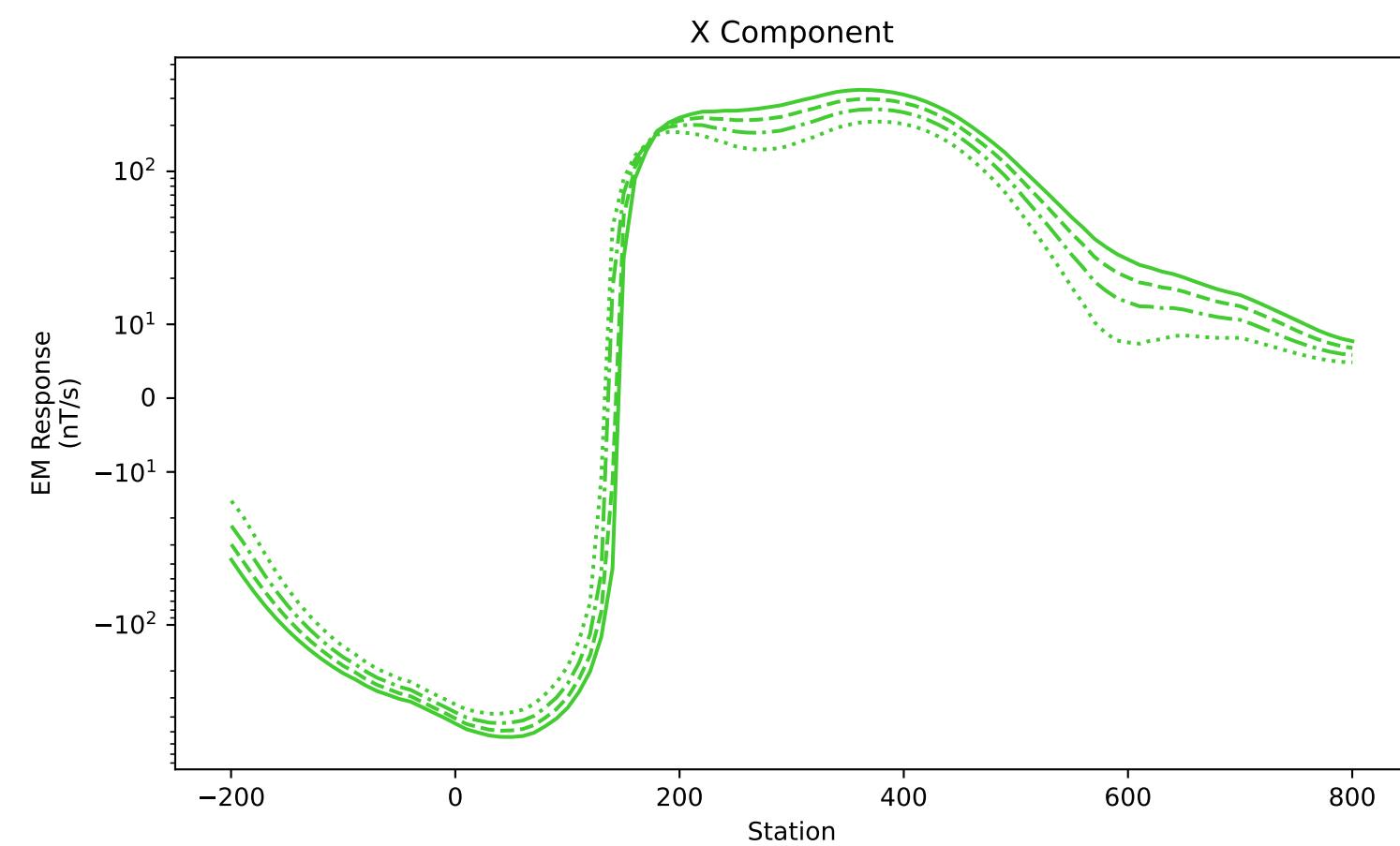
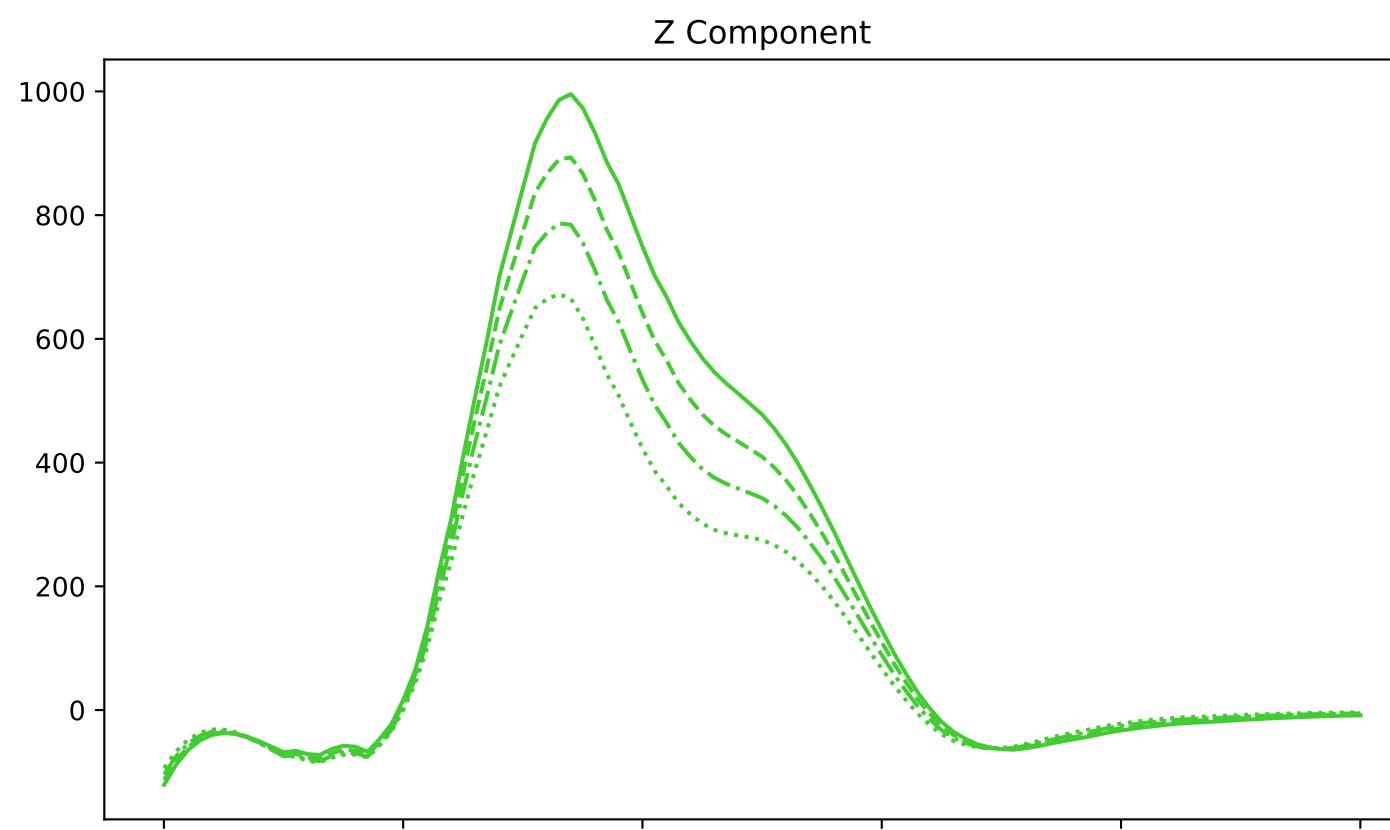
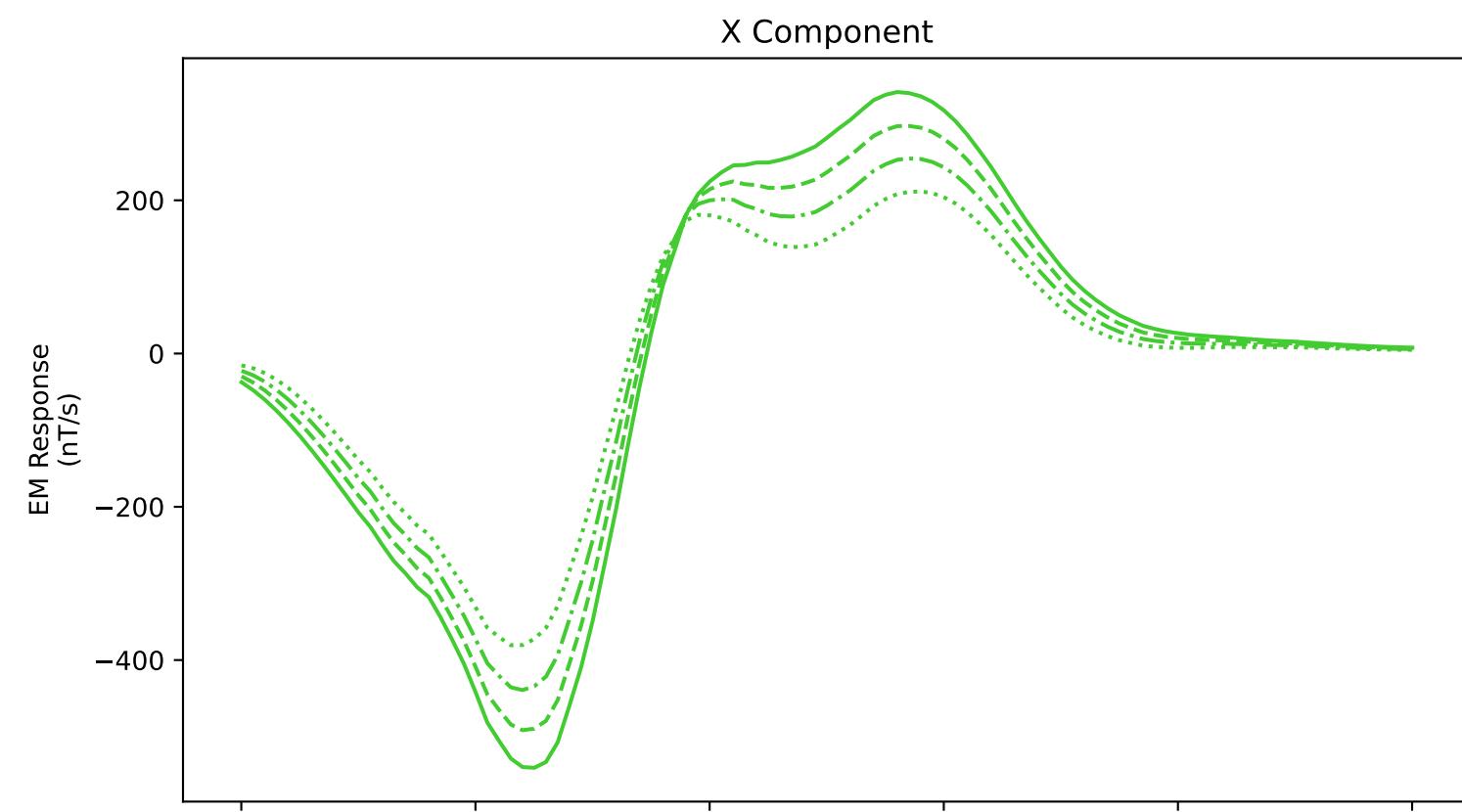
Bent and Multiple Plates: Residual
(1+4+5)_(3+6)
0.095ms to 0.235ms



MUN
0.095ms
0.130ms
0.175ms
0.235ms

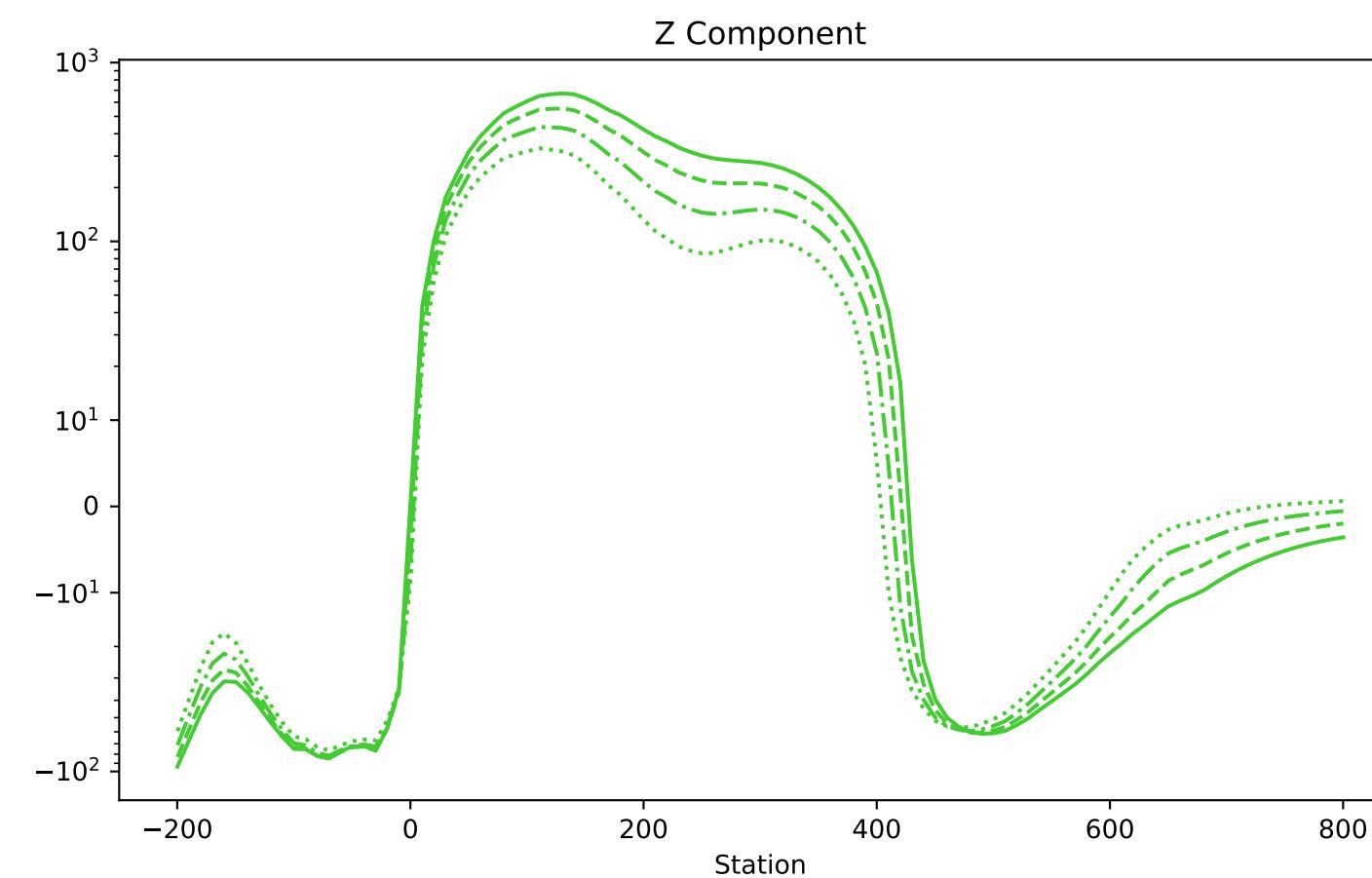
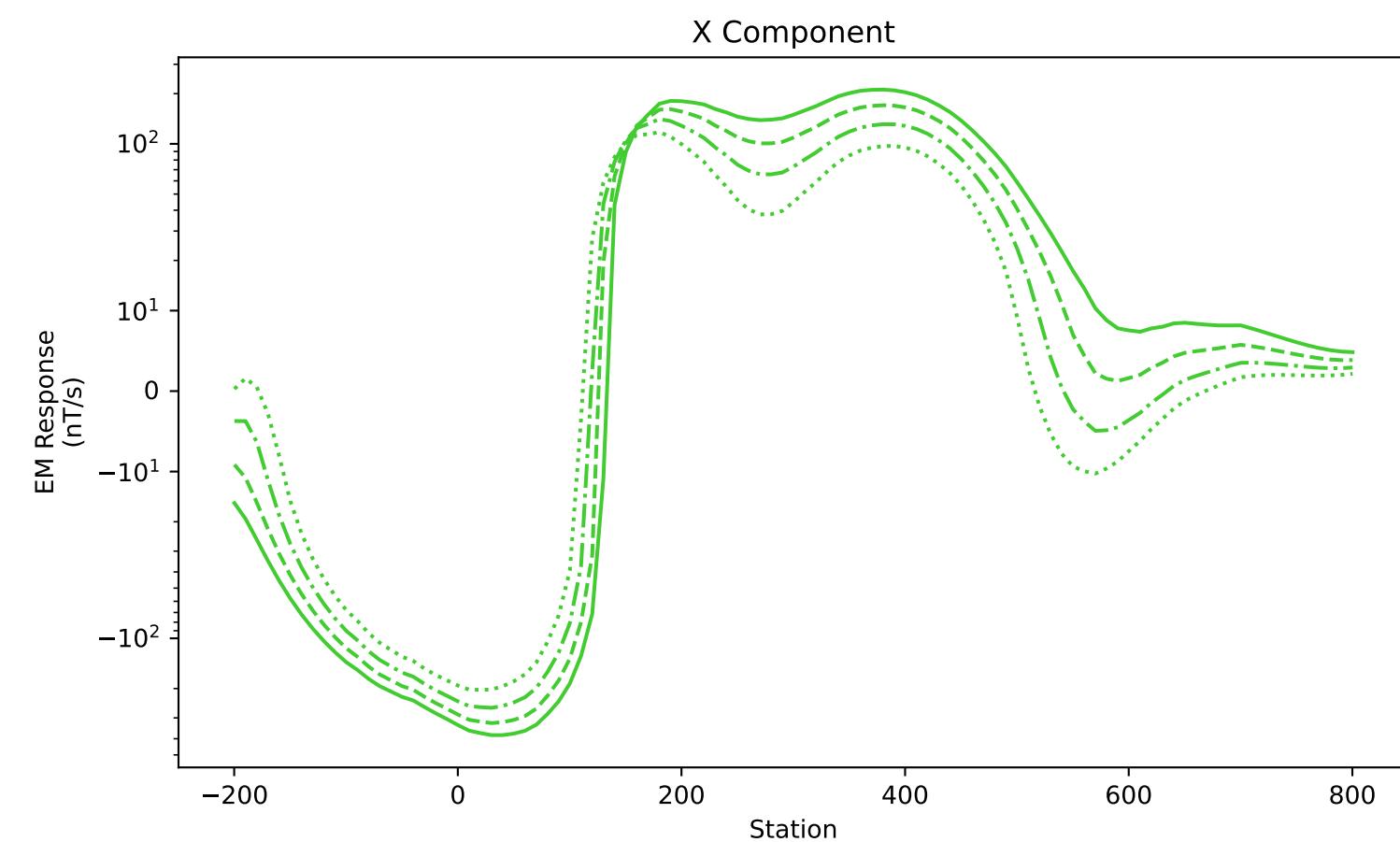
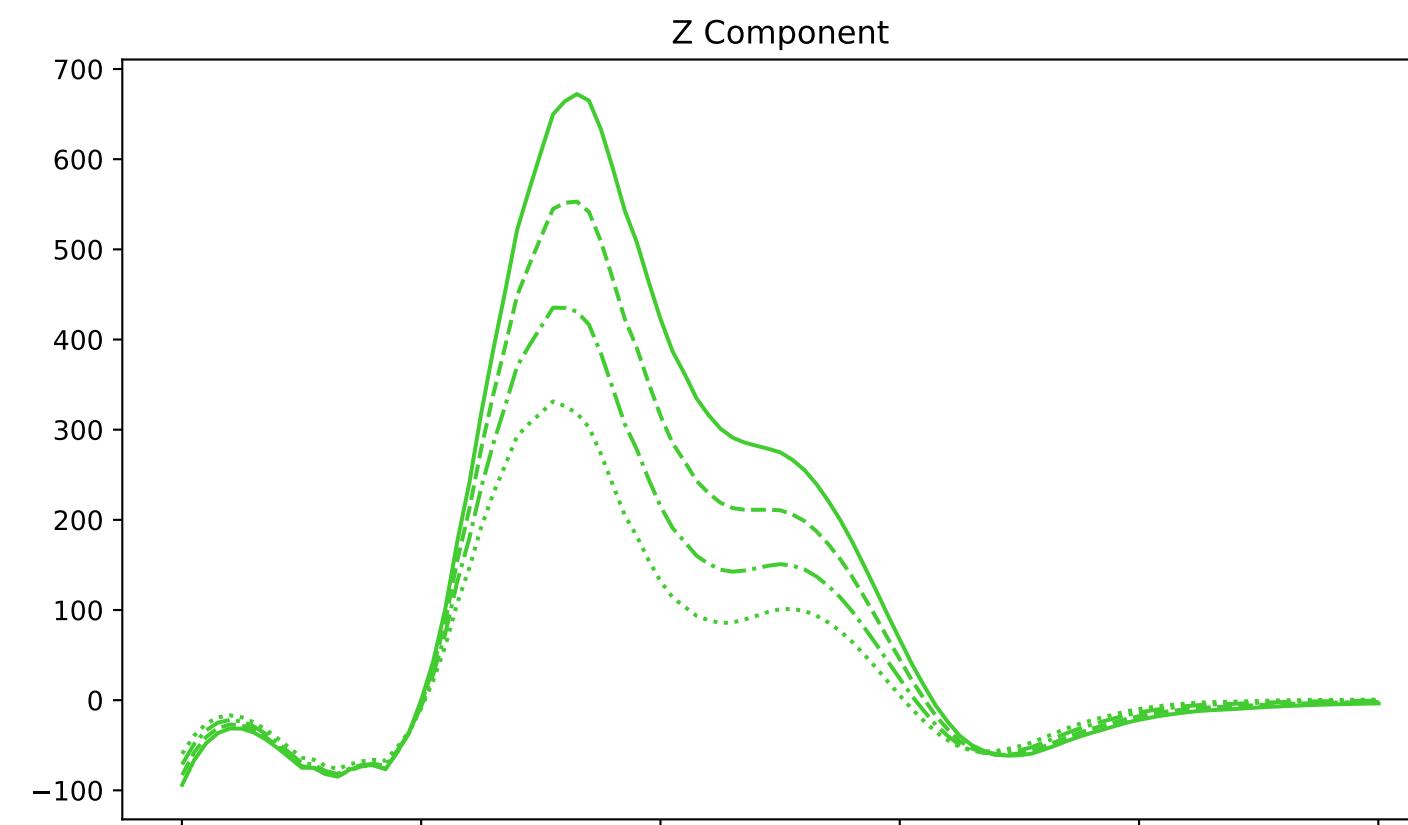
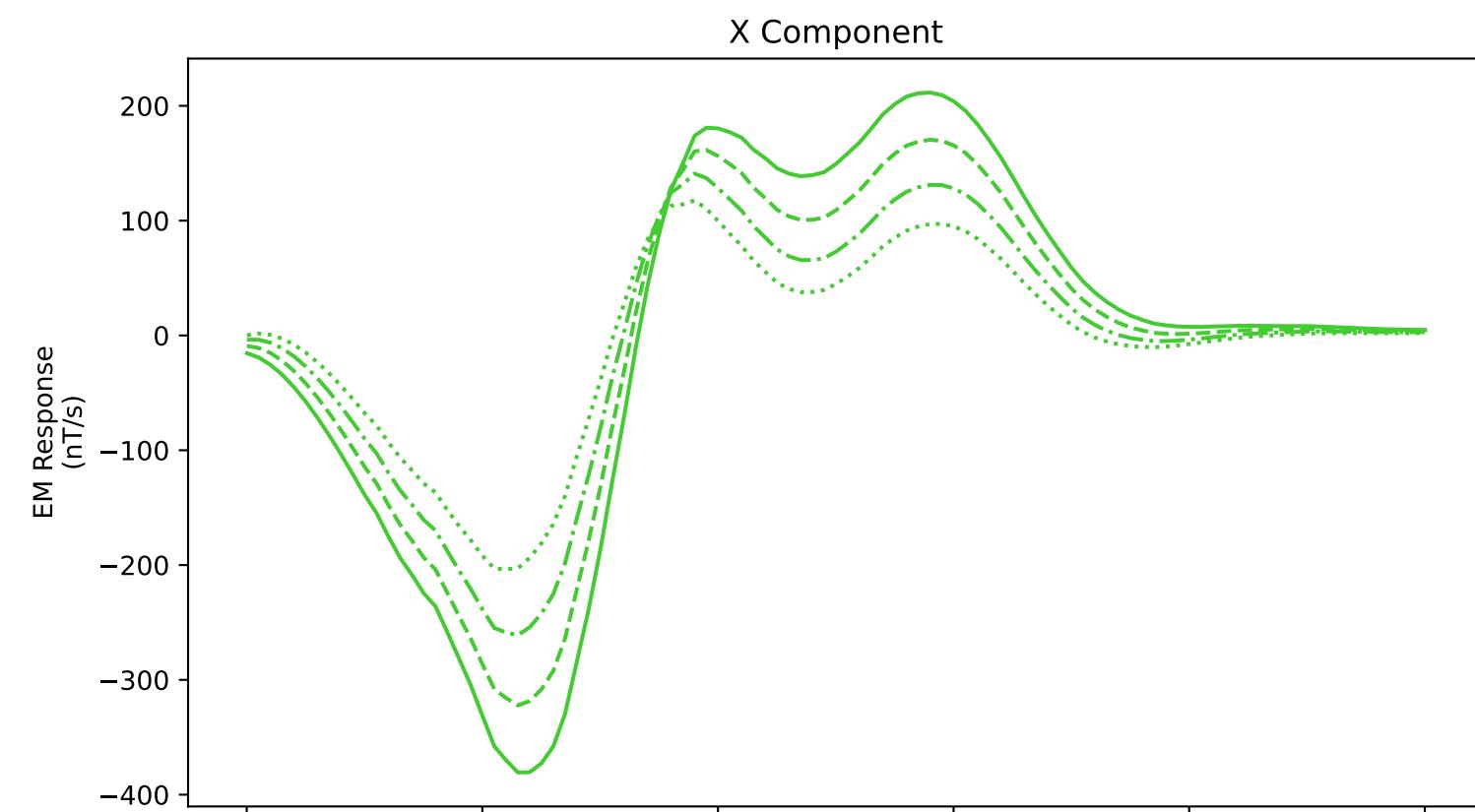
Bent and Multiple Plates: Residual
(1+4+5)_(3+6)
0.235ms to 0.56ms

MUN
0.235ms
0.315ms
0.420ms
0.560ms



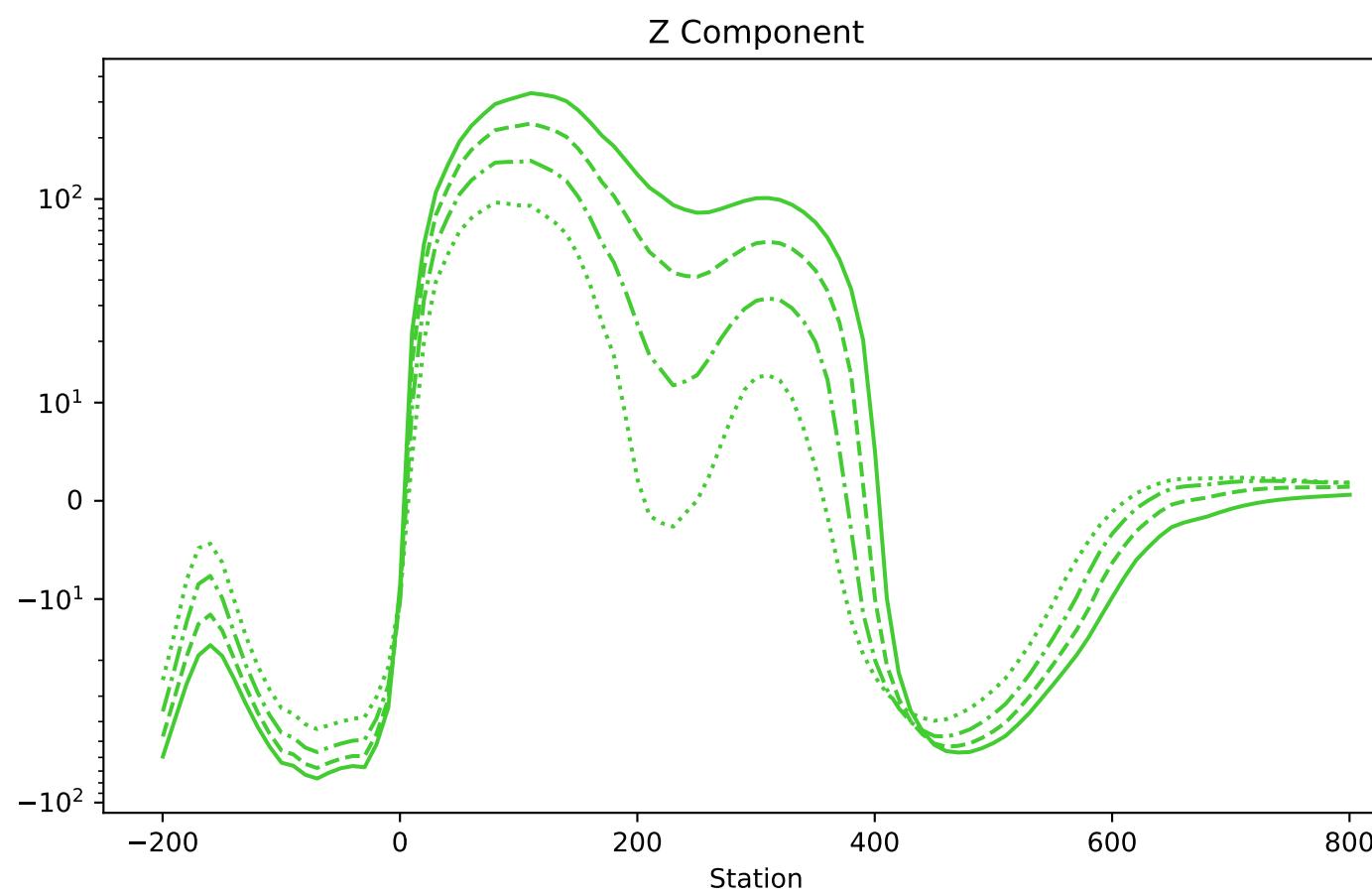
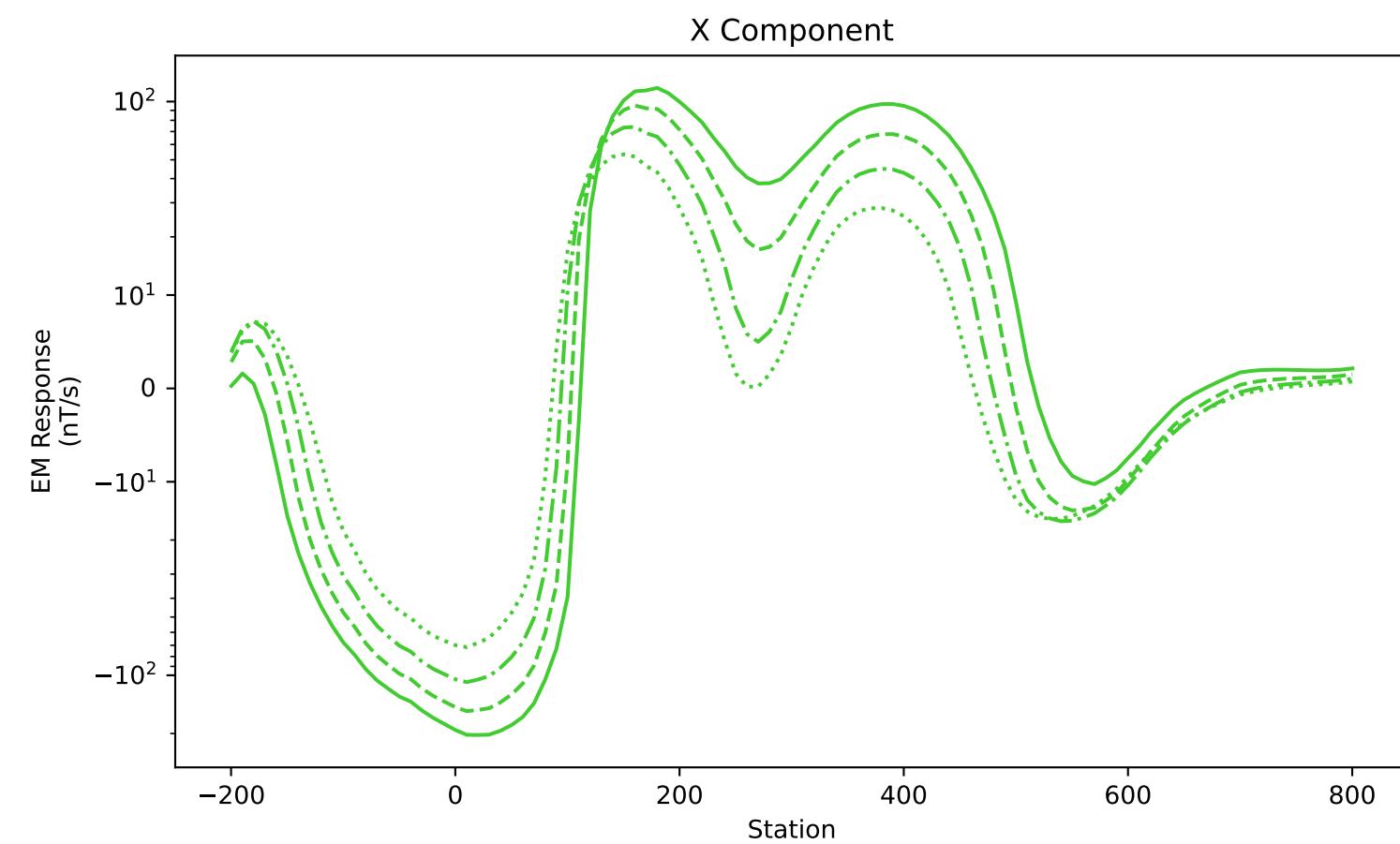
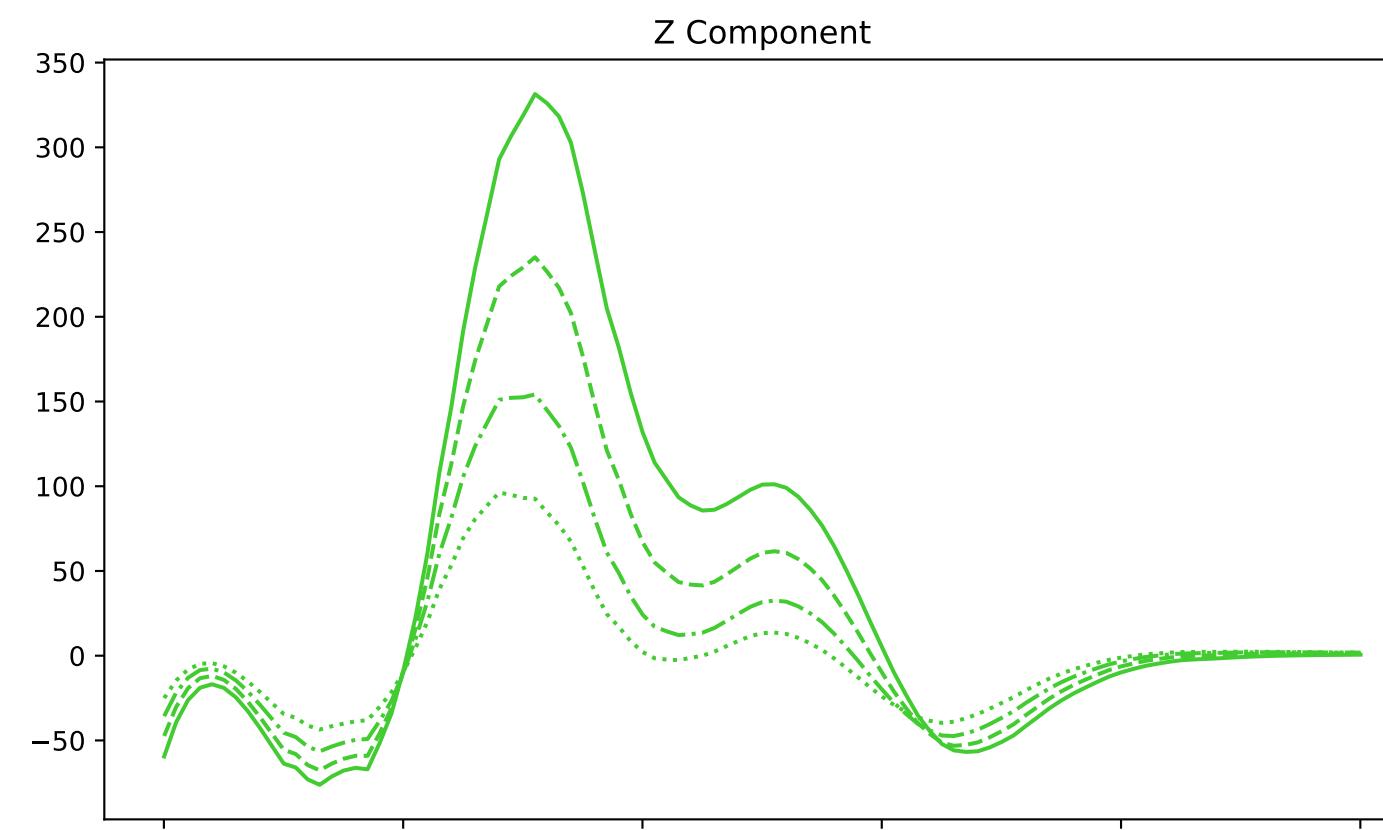
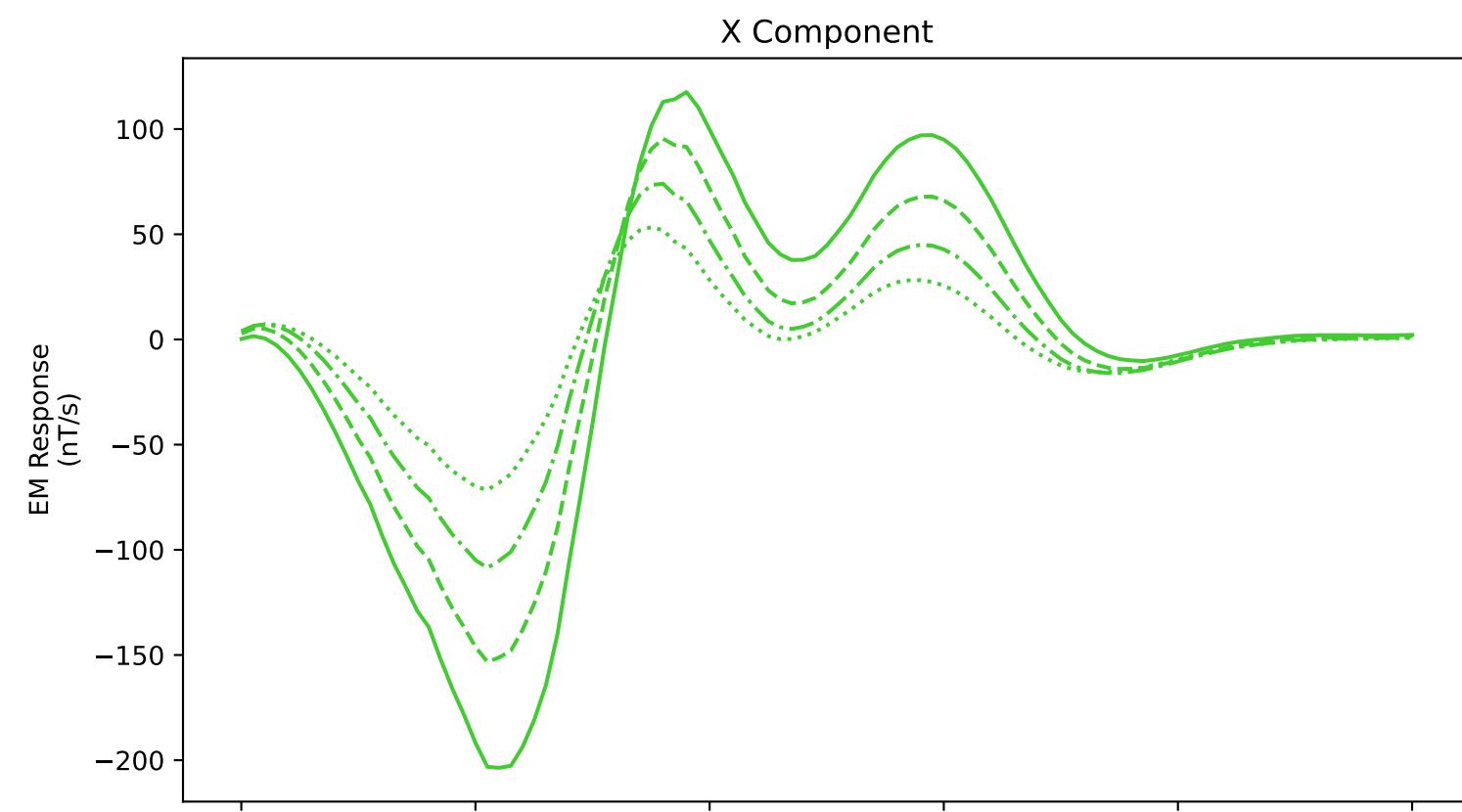
Bent and Multiple Plates: Residual
(1+4+5)_₍₃₊₆₎
0.56ms to 1.315ms

MUN
0.560ms
0.745ms
0.990ms
1.315ms



Bent and Multiple Plates: Residual
(1+4+5)_(3+6)
1.315ms to 3.075ms

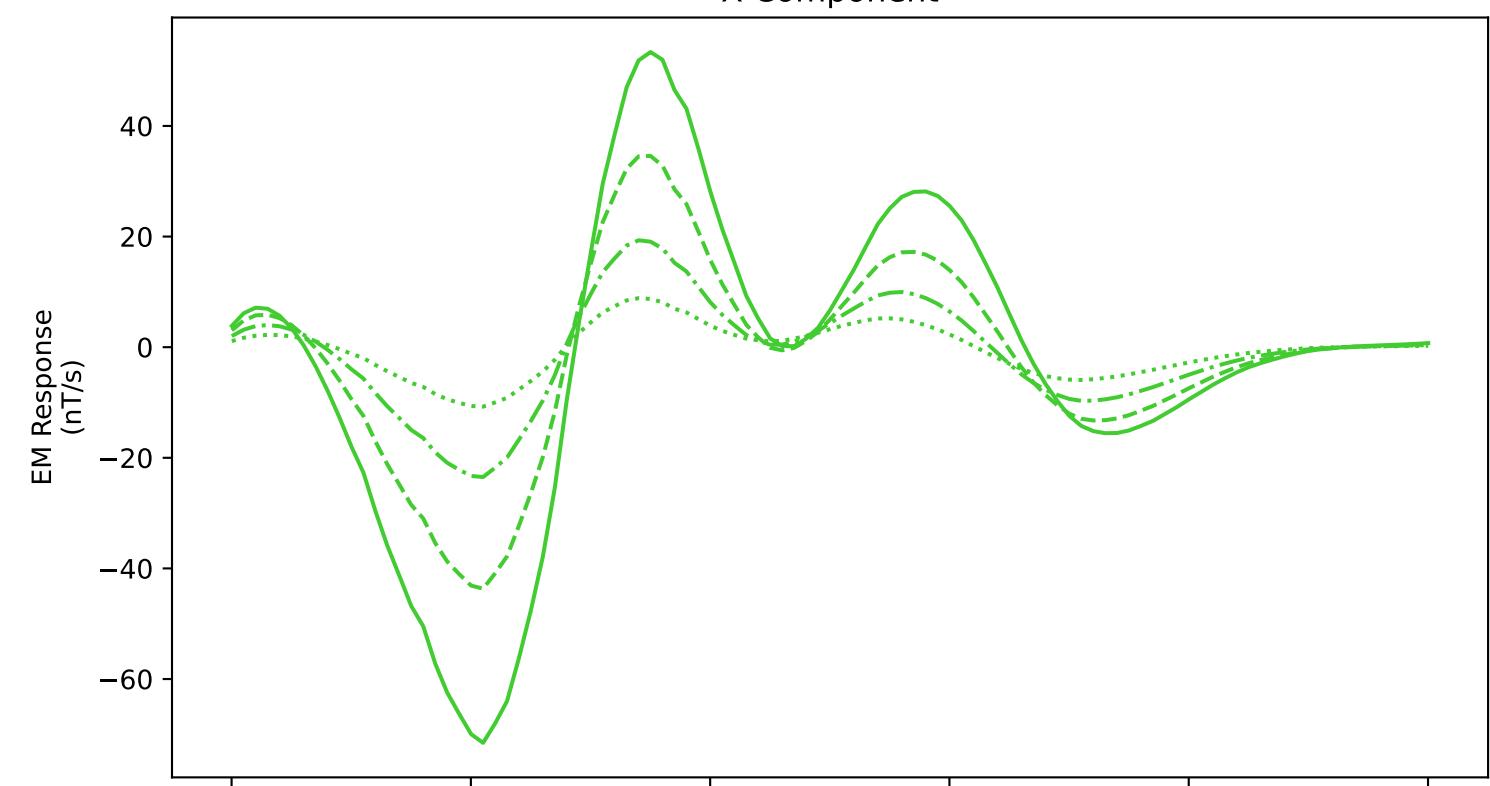
MUN
1.315ms
1.745ms
2.315ms
3.075ms



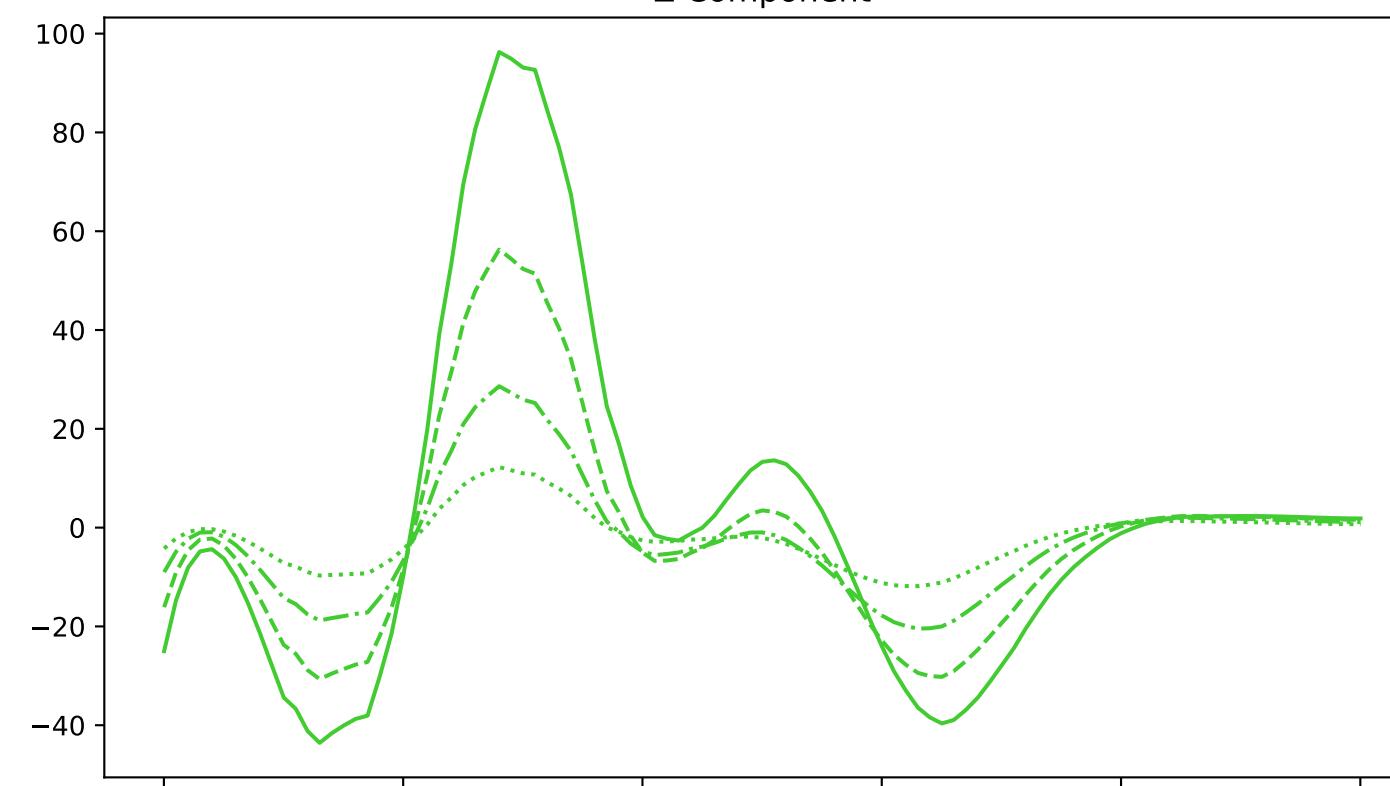
Bent and Multiple Plates: Residual
(1+4+5)_(3+6)
3.075ms to 7.205ms

MUN
3.075ms
4.085ms
5.425ms
7.205ms

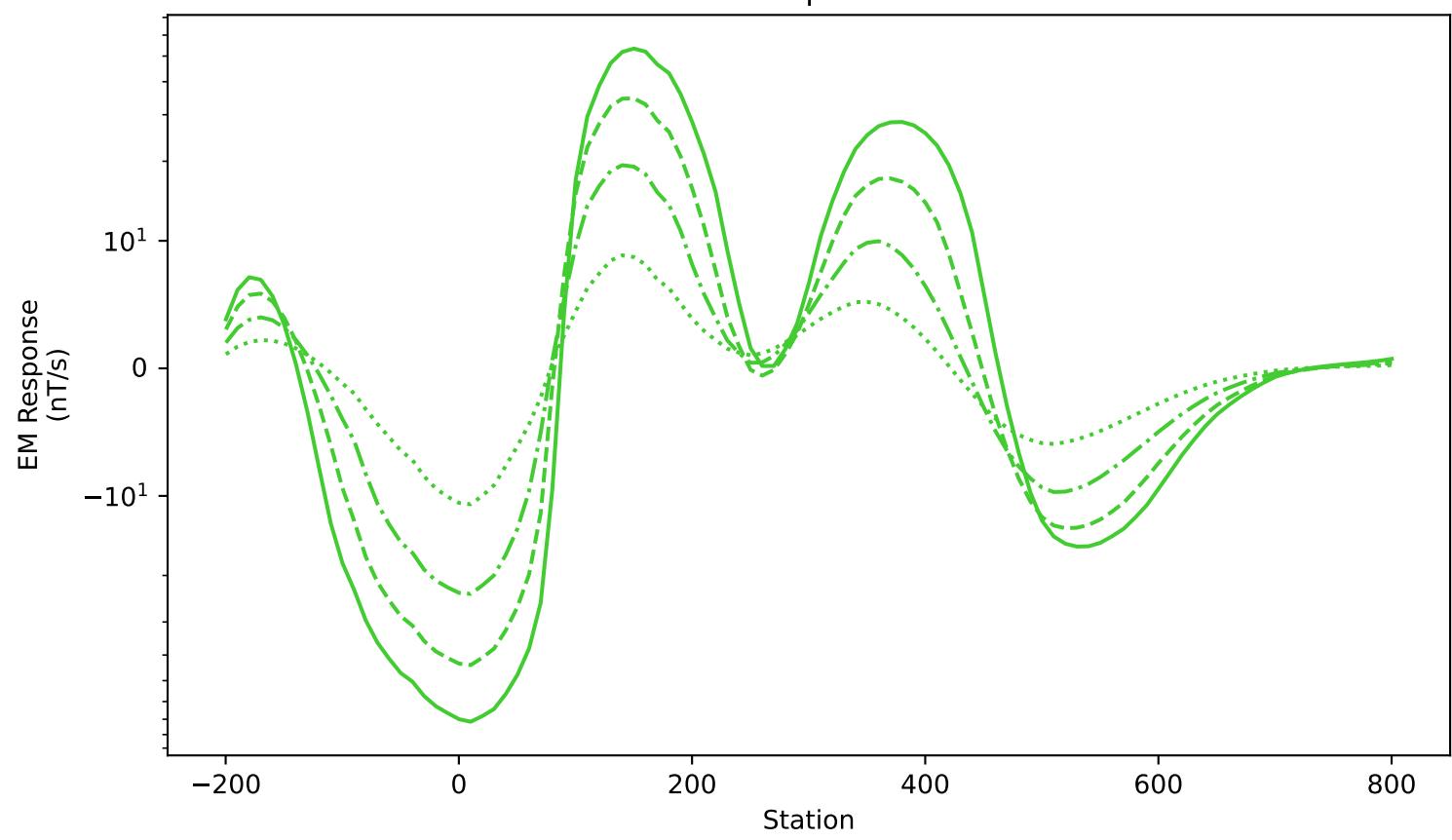
X Component



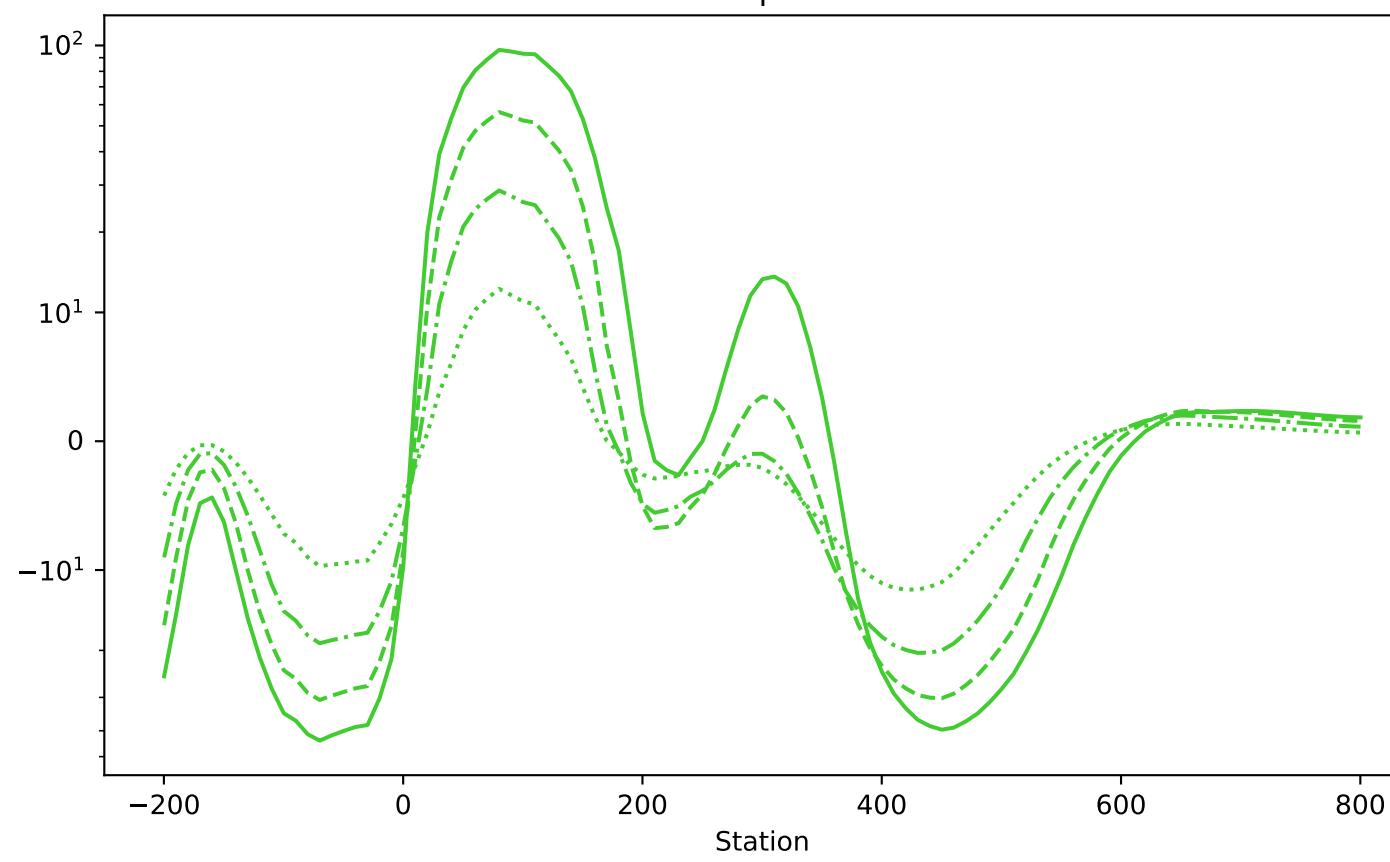
Z Component



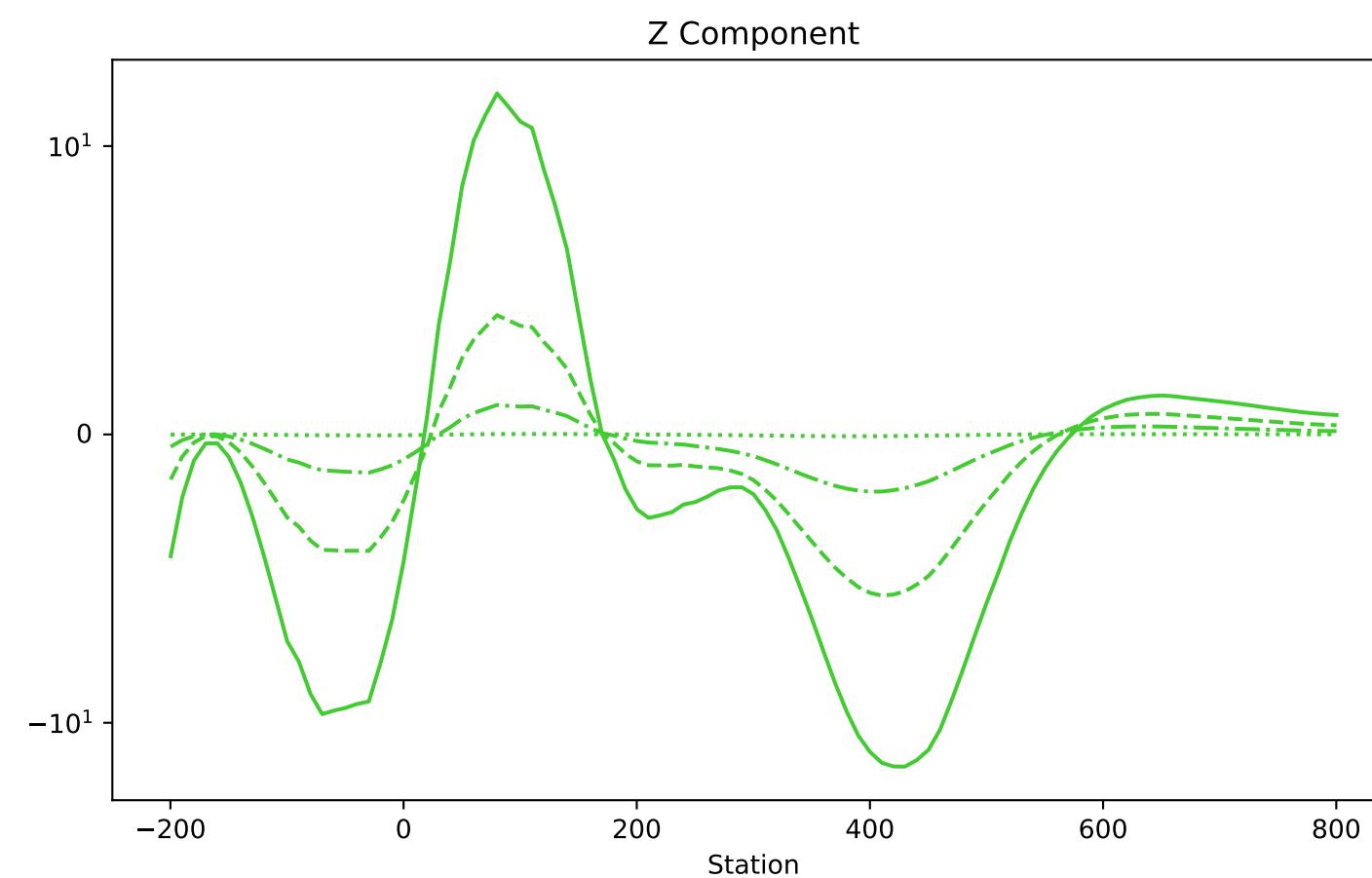
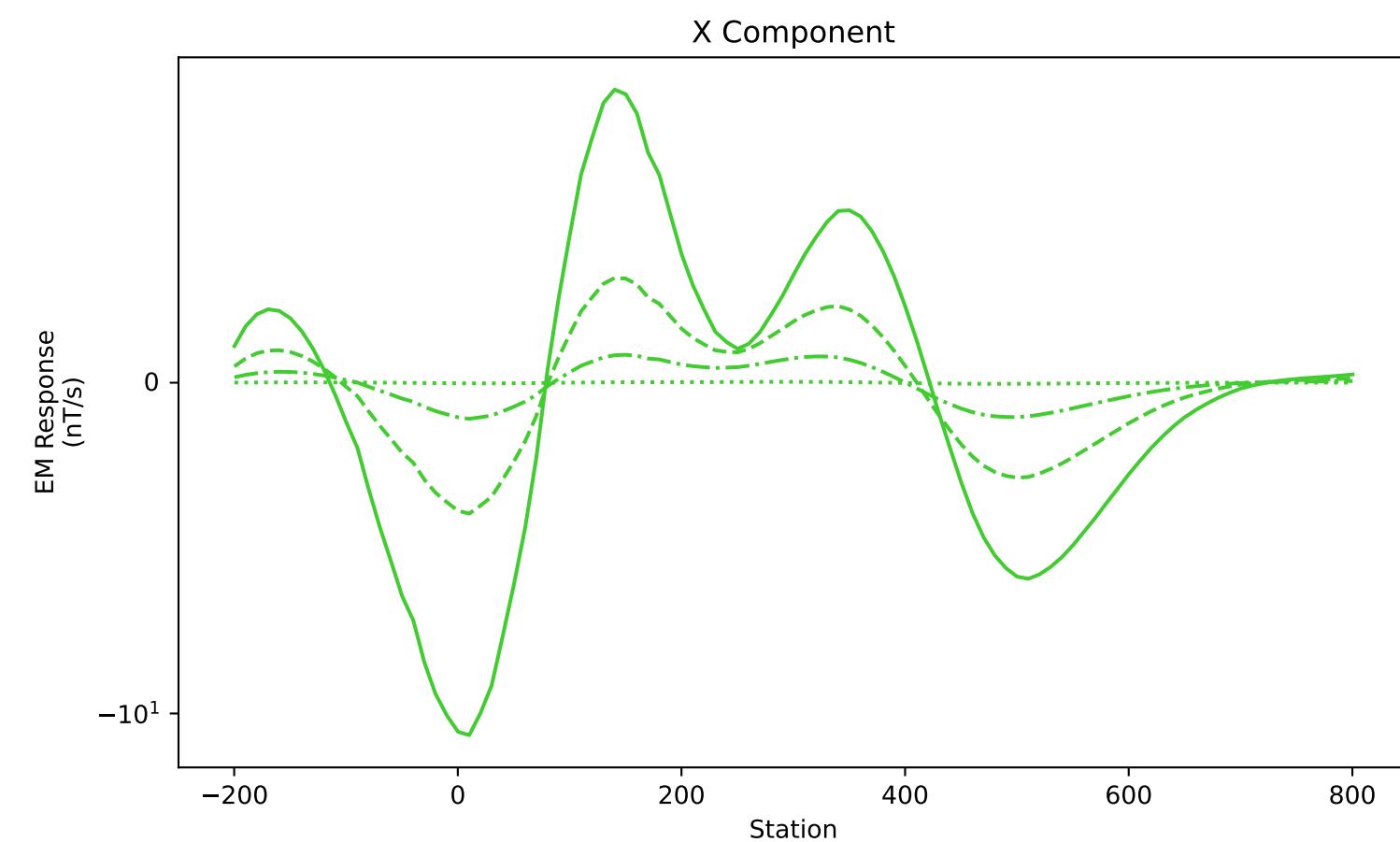
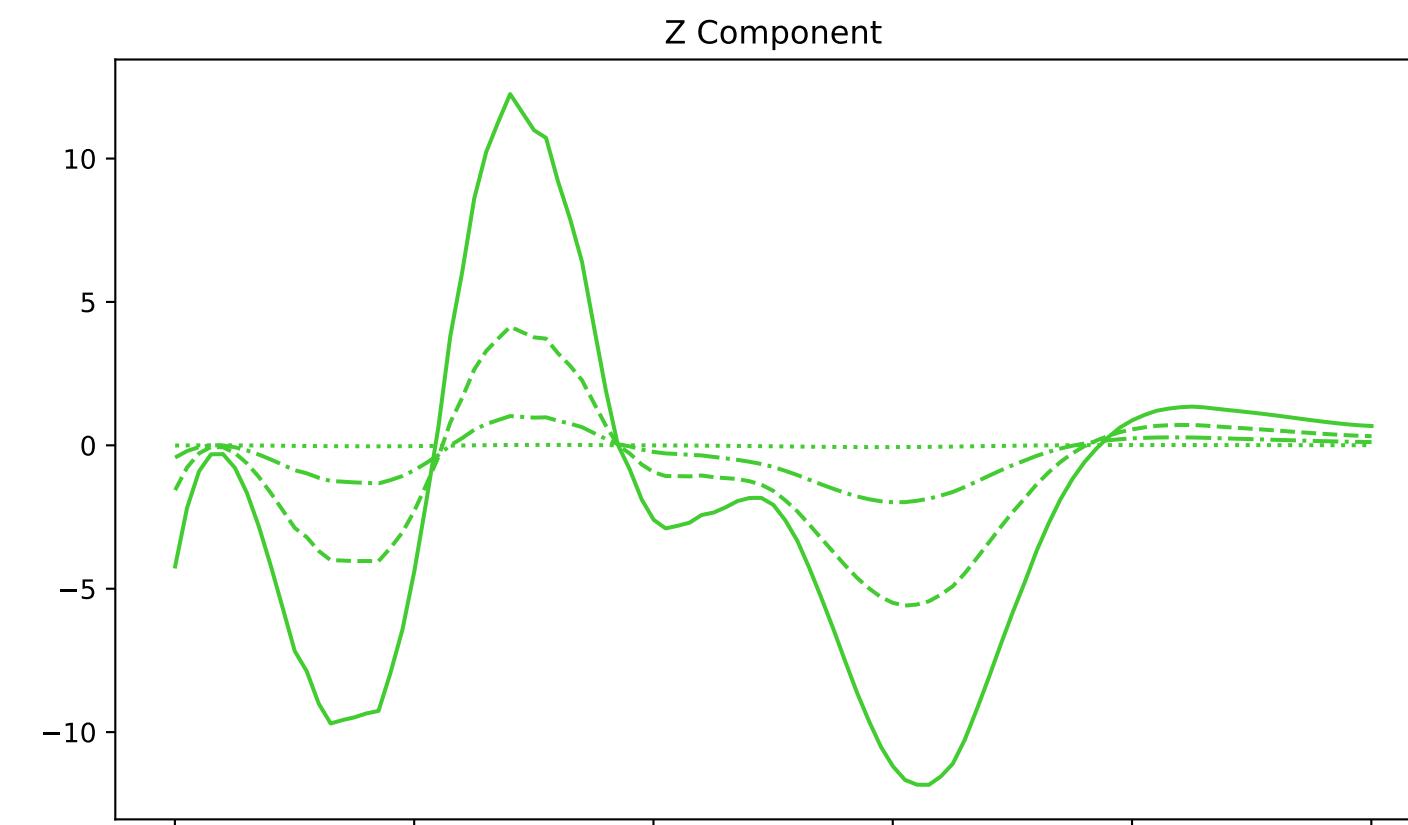
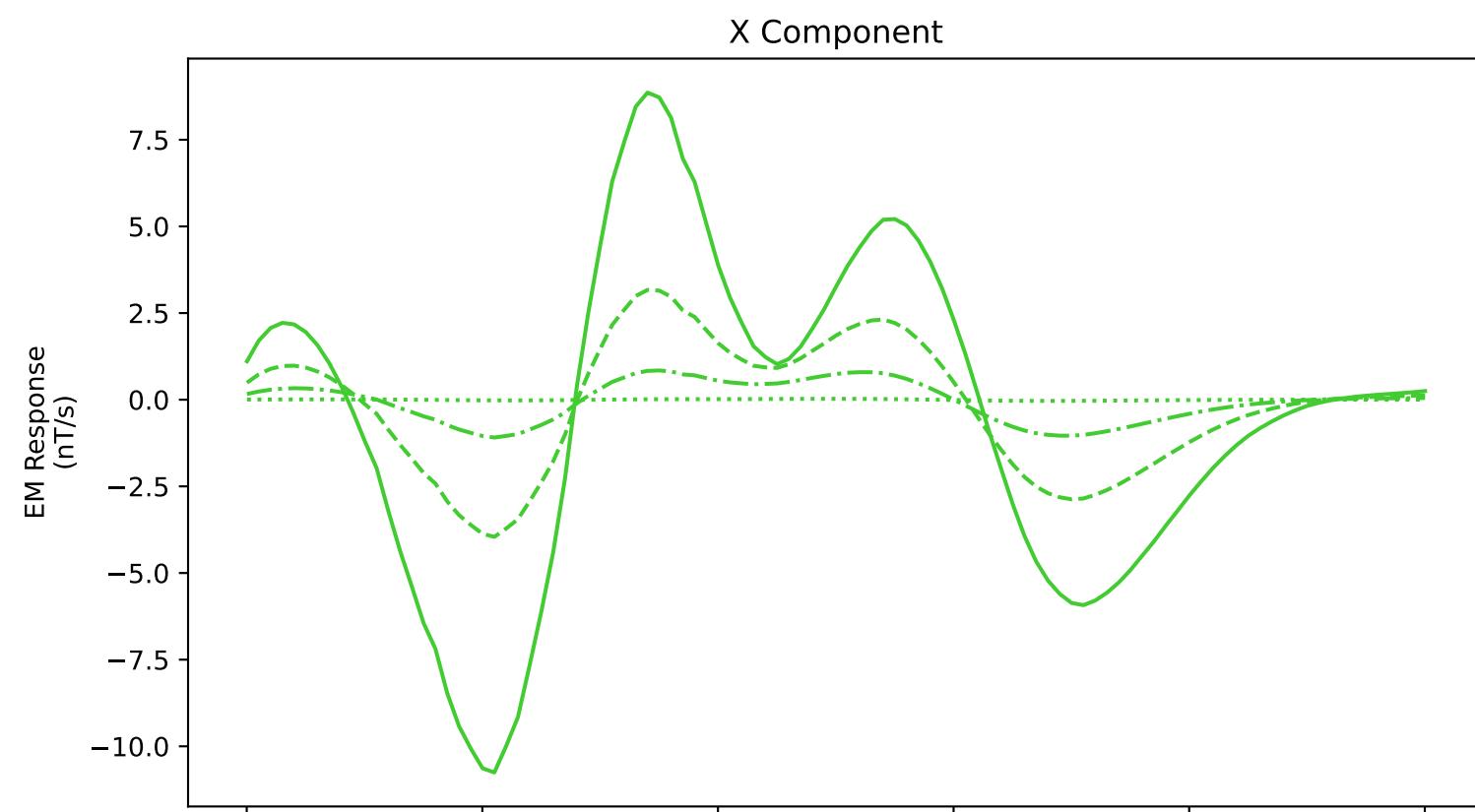
X Component



Z Component



Bent and Multiple Plates: Residual
(1+4+5)_₍₃₊₆₎
7.205ms to 22.73ms



MUN
7.205ms
9.570ms
12.660ms
22.730ms

Bent and Multiple Plates: Residual
(1+4+5)_₍₃₊₆₎
22.73ms to 48.115ms

MUN
— 22.730ms
- - - 39.395ms
- - - 48.115ms

