Multiple and Bent Plate Models
Various Conductances: 1@10S

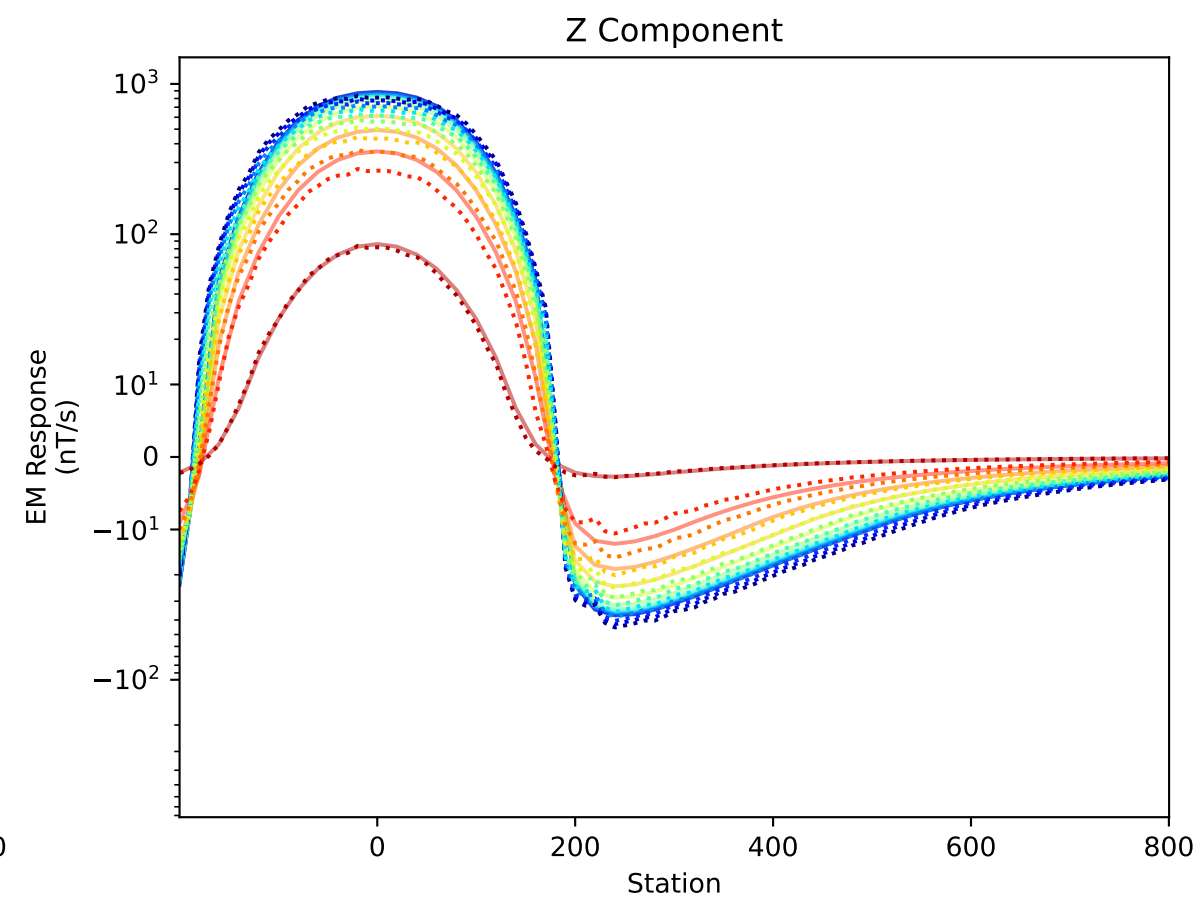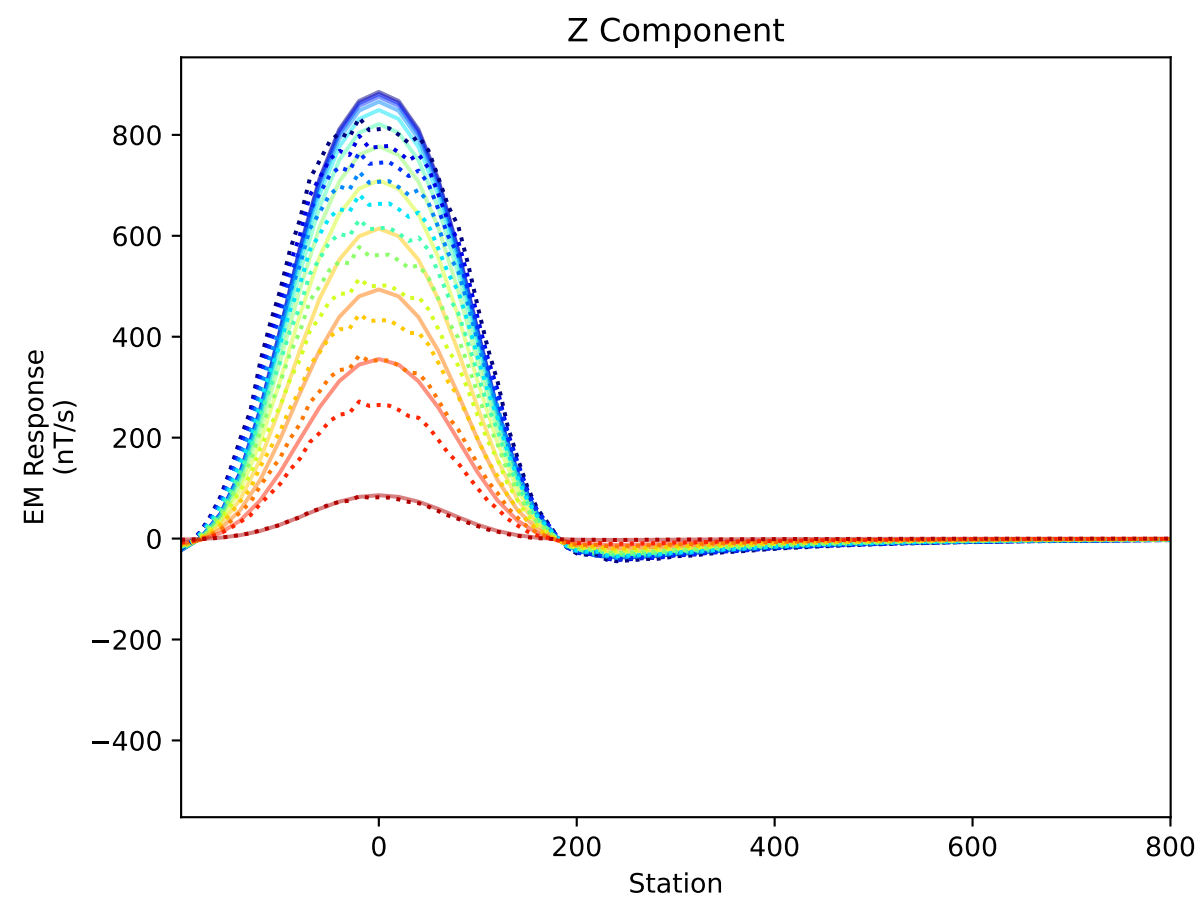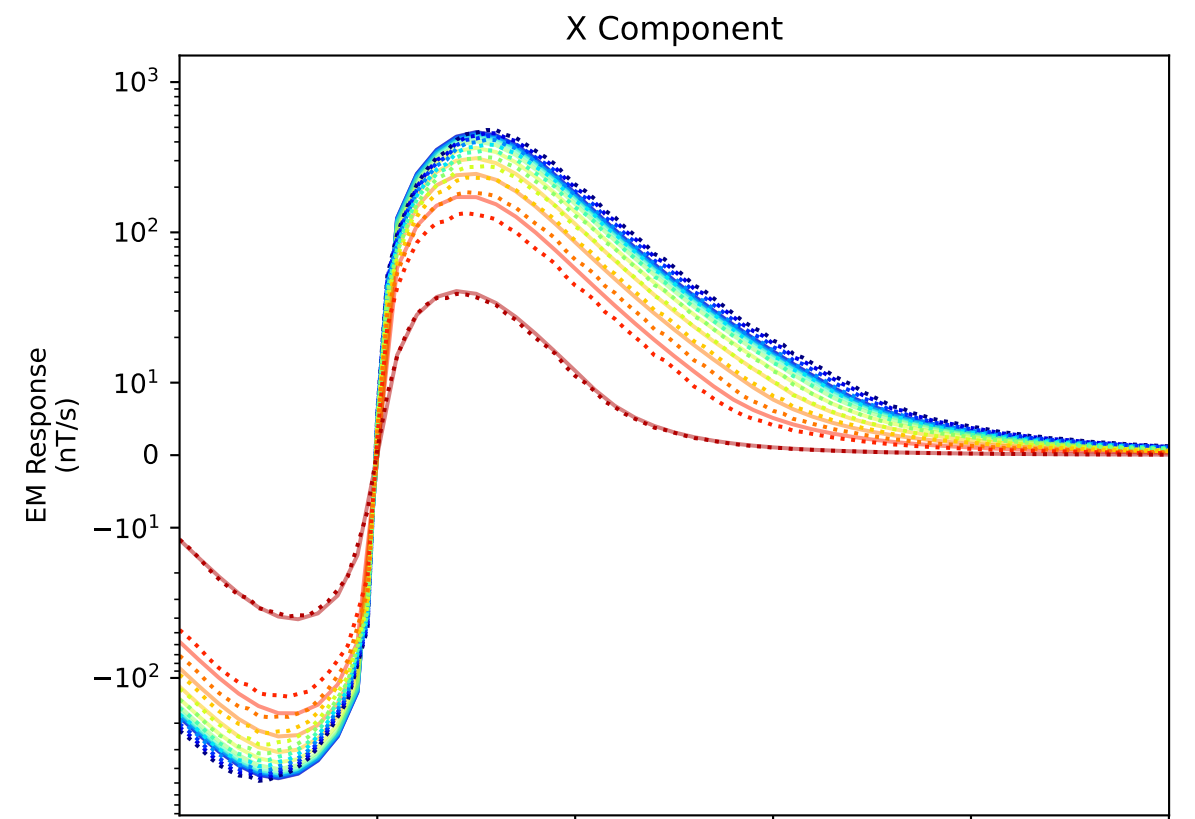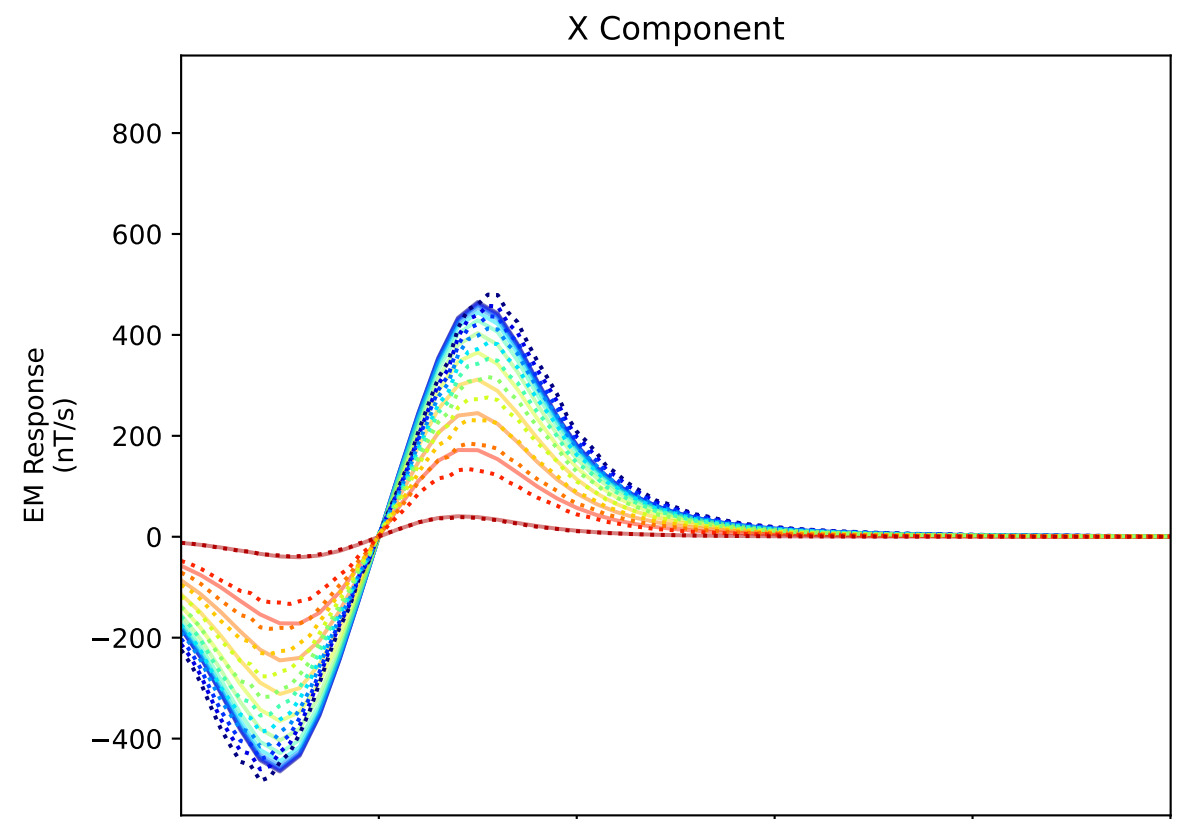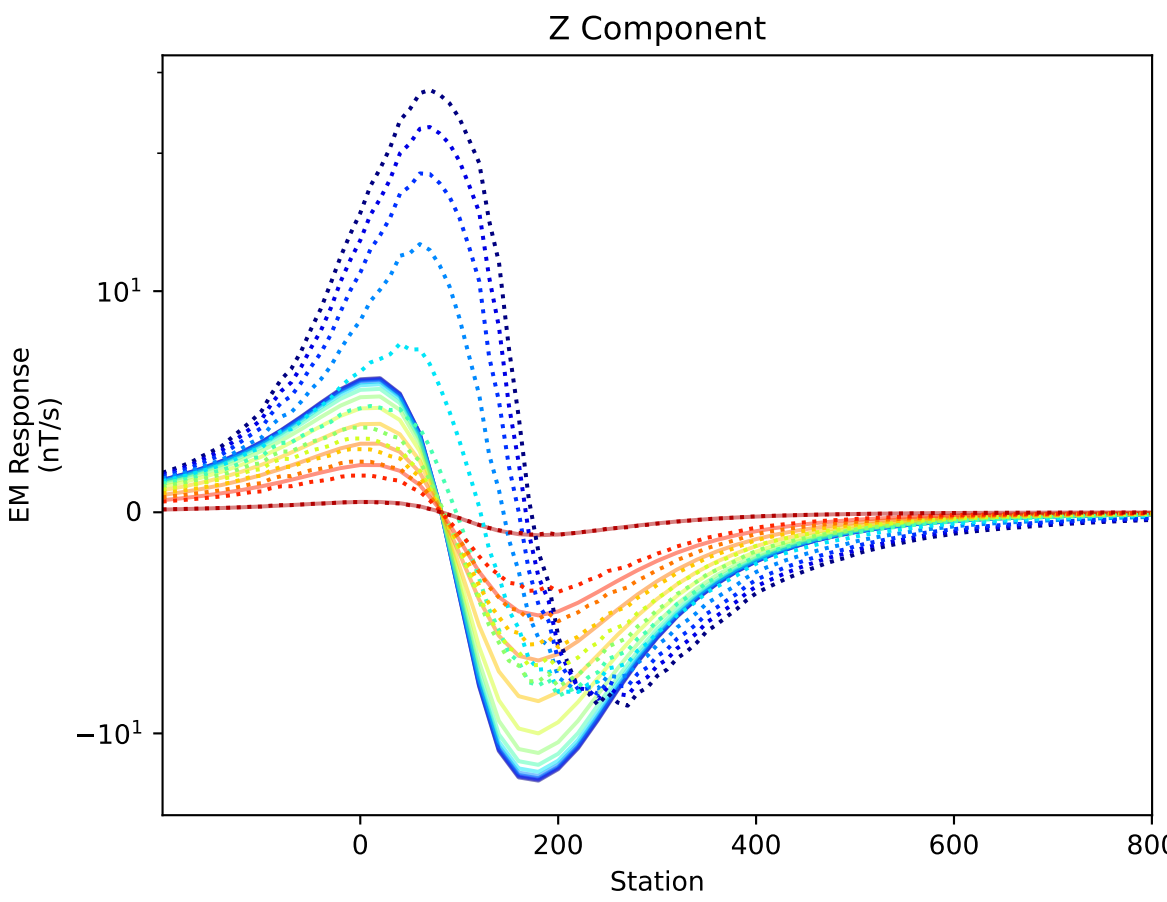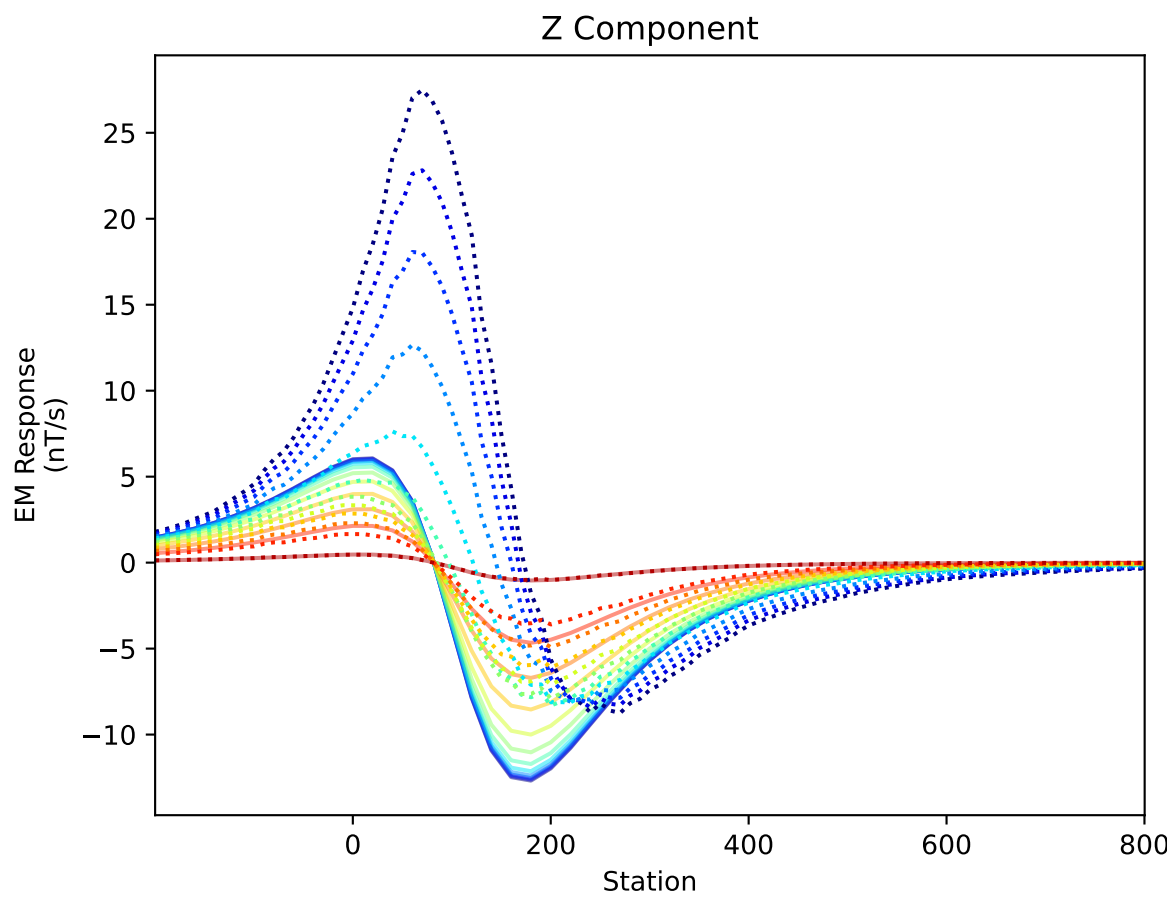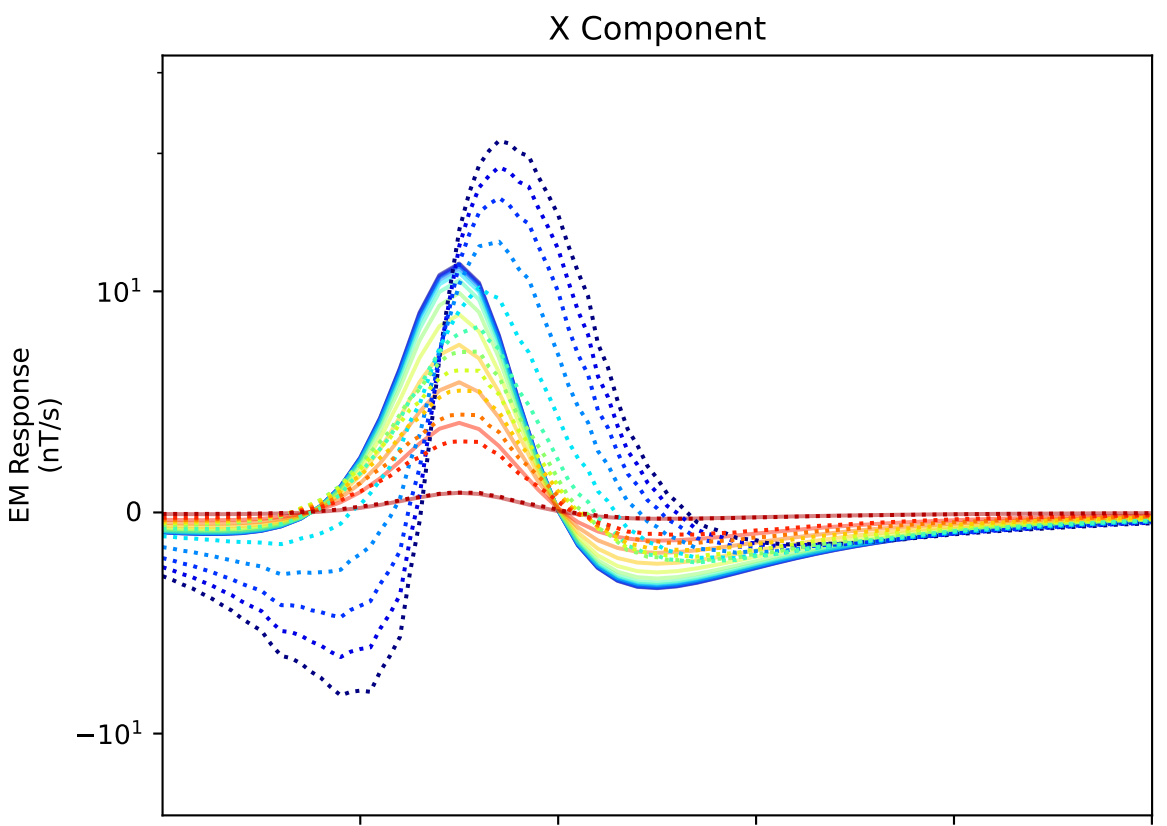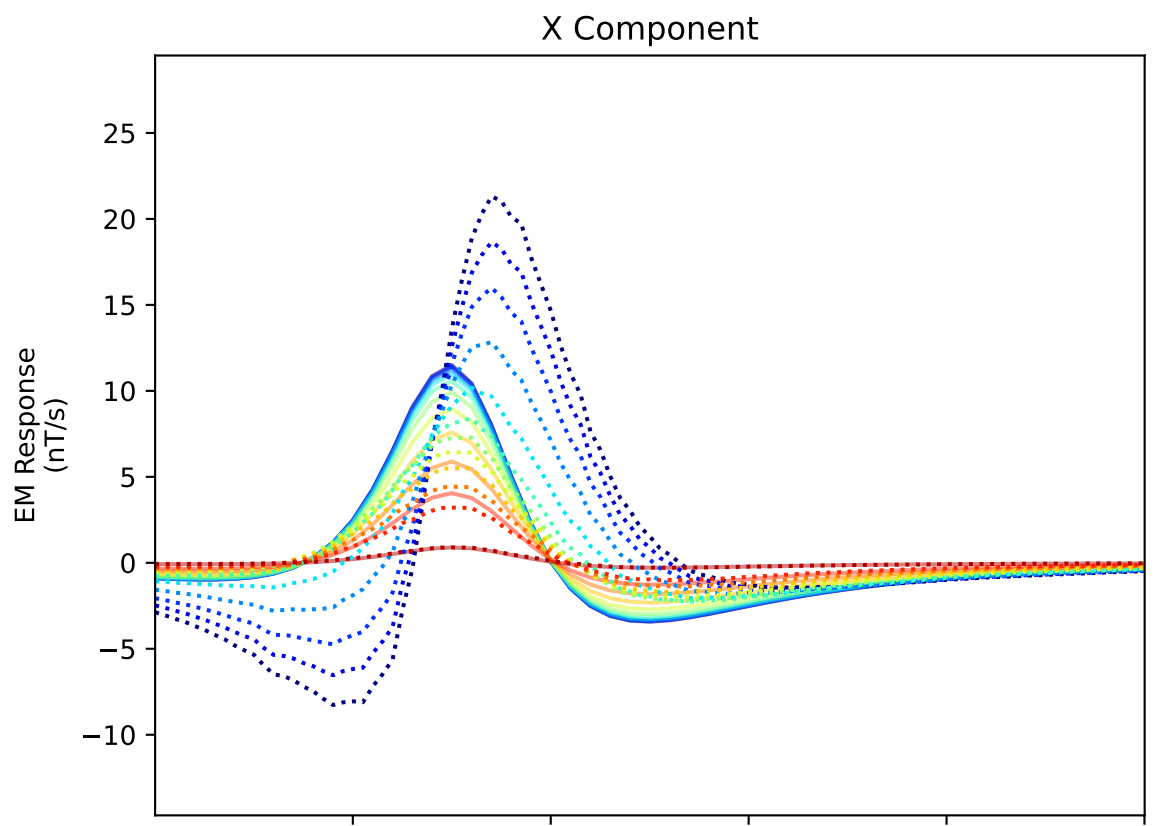Multiple and Bent Plate Models
Various Conductances: 1@1000S
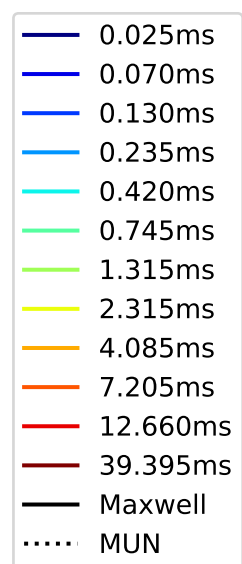
Multiple and Bent Plate Models
Various Conductances: 4@1000S

| Legend | |
|---|---|
| 0.025ms | |
| 0.070ms | |
| 0.130ms | |
| 0.235ms | |
| 0.420ms | |
| 0.745ms | |
| 1.315ms | |
| 2.315ms | |
| 4.085ms | |
| 7.205ms | |
| 12.660ms | |
| 39.395ms | |
| Maxwell | |
| MUN | |

Multiple and Bent Plate Models
Various Conductances: 1@10S_4@100S
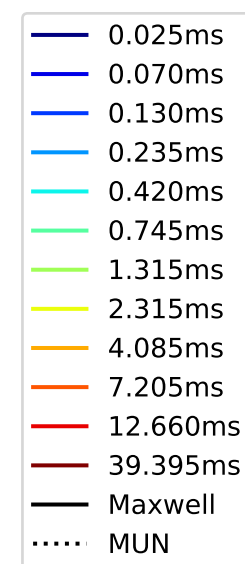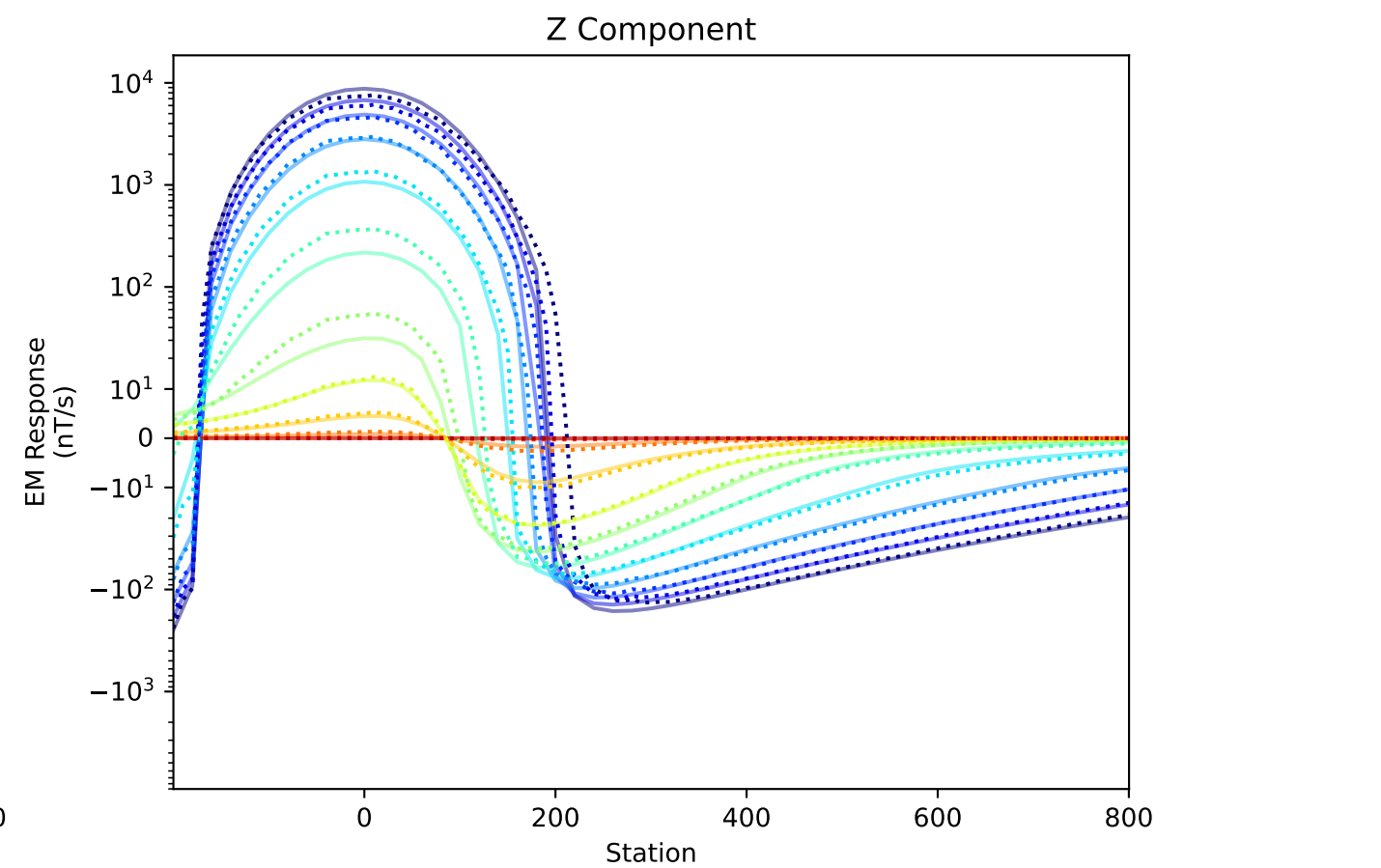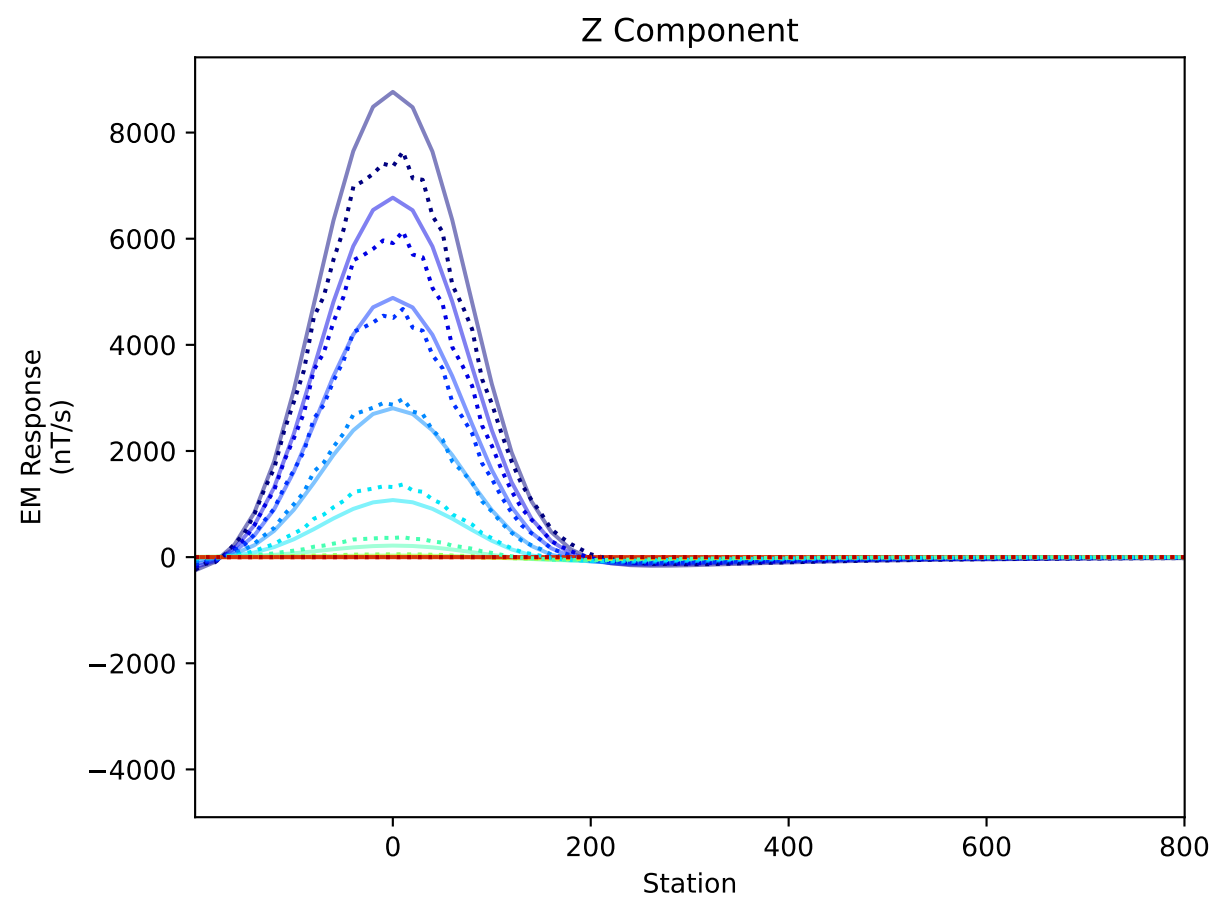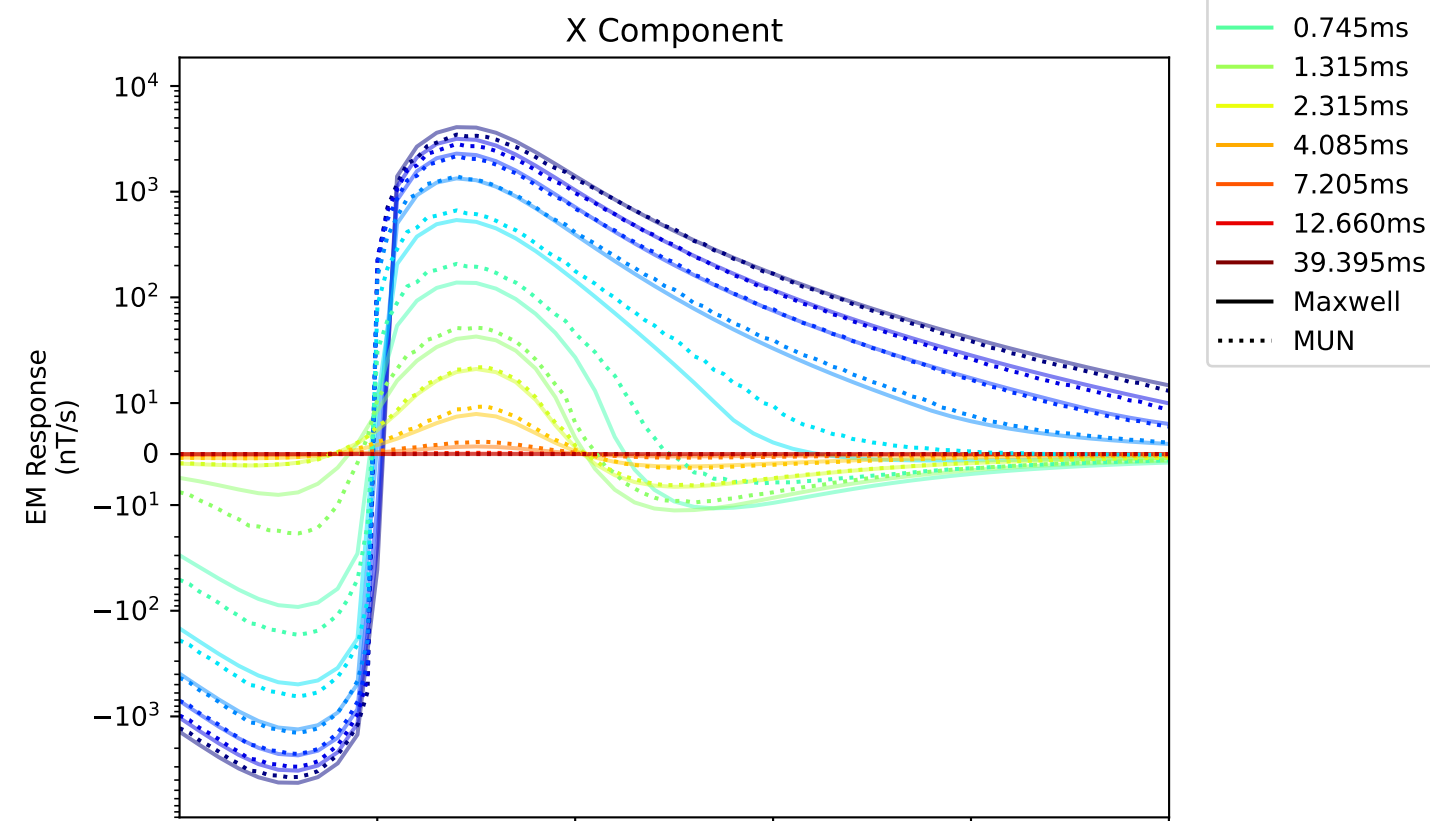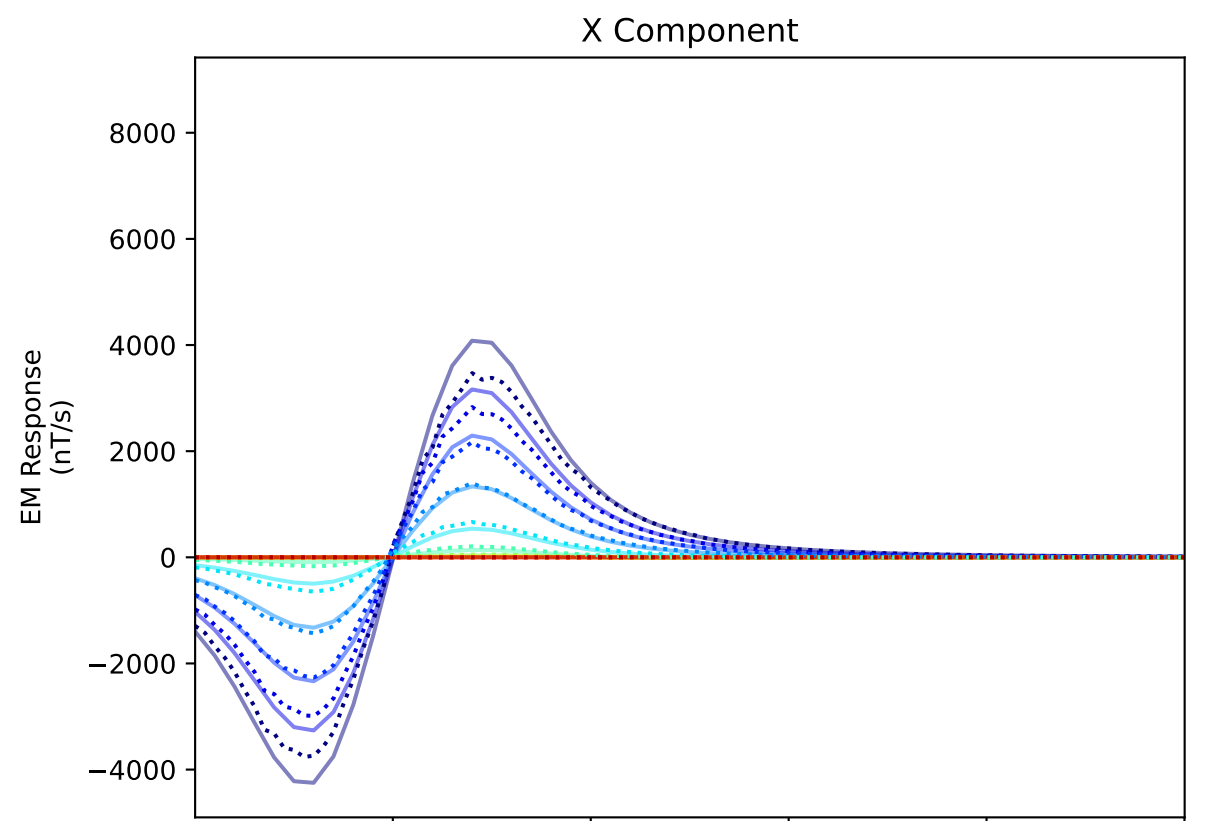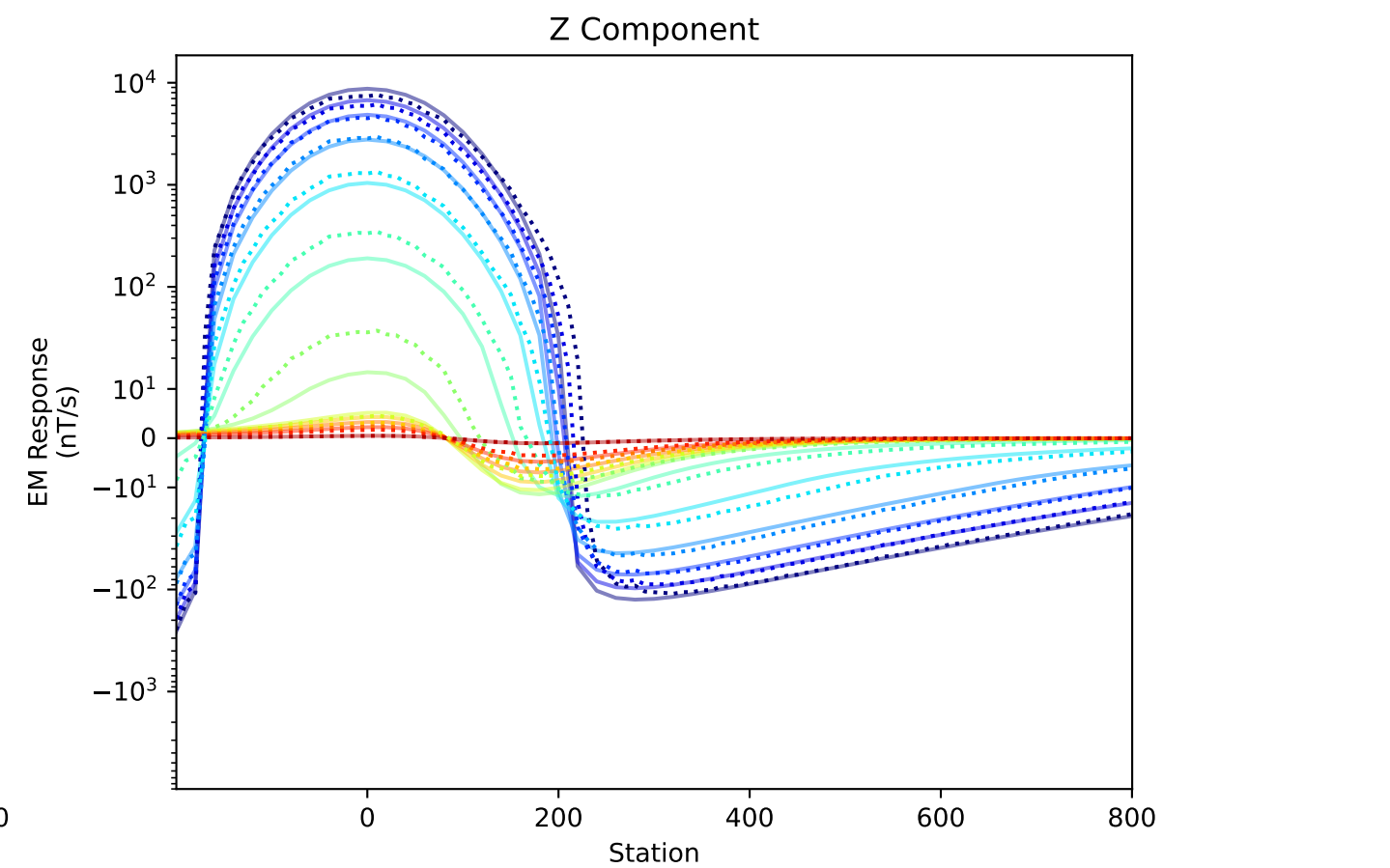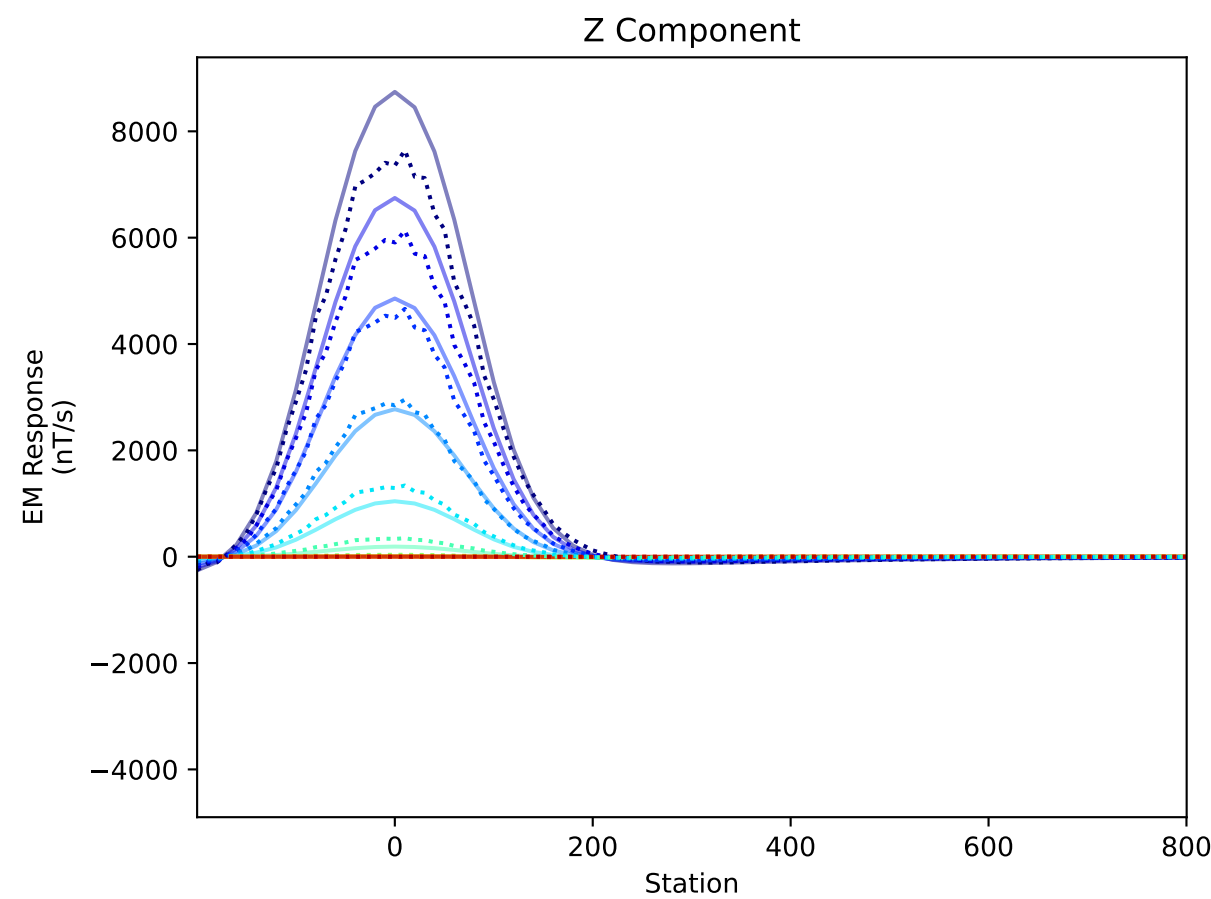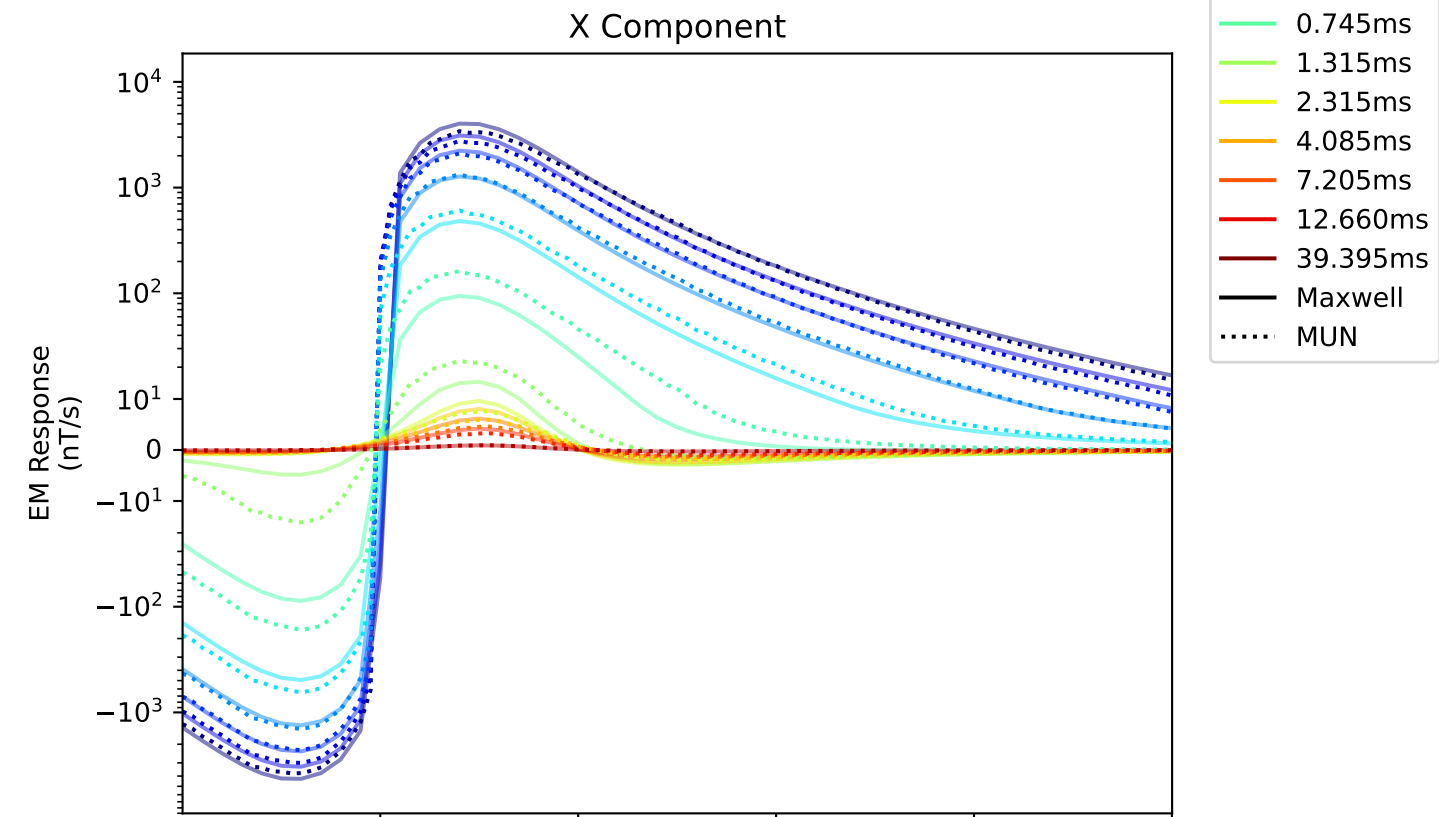
Multiple and Bent Plate Models
Various Conductances: 1@10S_4@1000S

Multiple and Bent Plate Models
Various Conductances: 1@100S_4@1000S
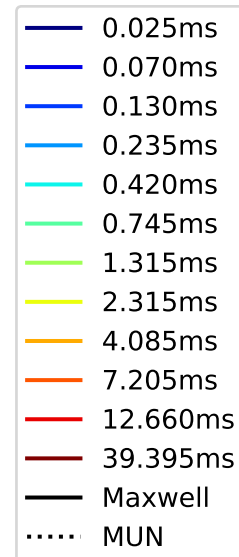
Multiple and Bent Plate Models
Various Conductances: 1@10S+4@100S

Multiple and Bent Plate Models
Various Conductances: 1@10S+4@1000S
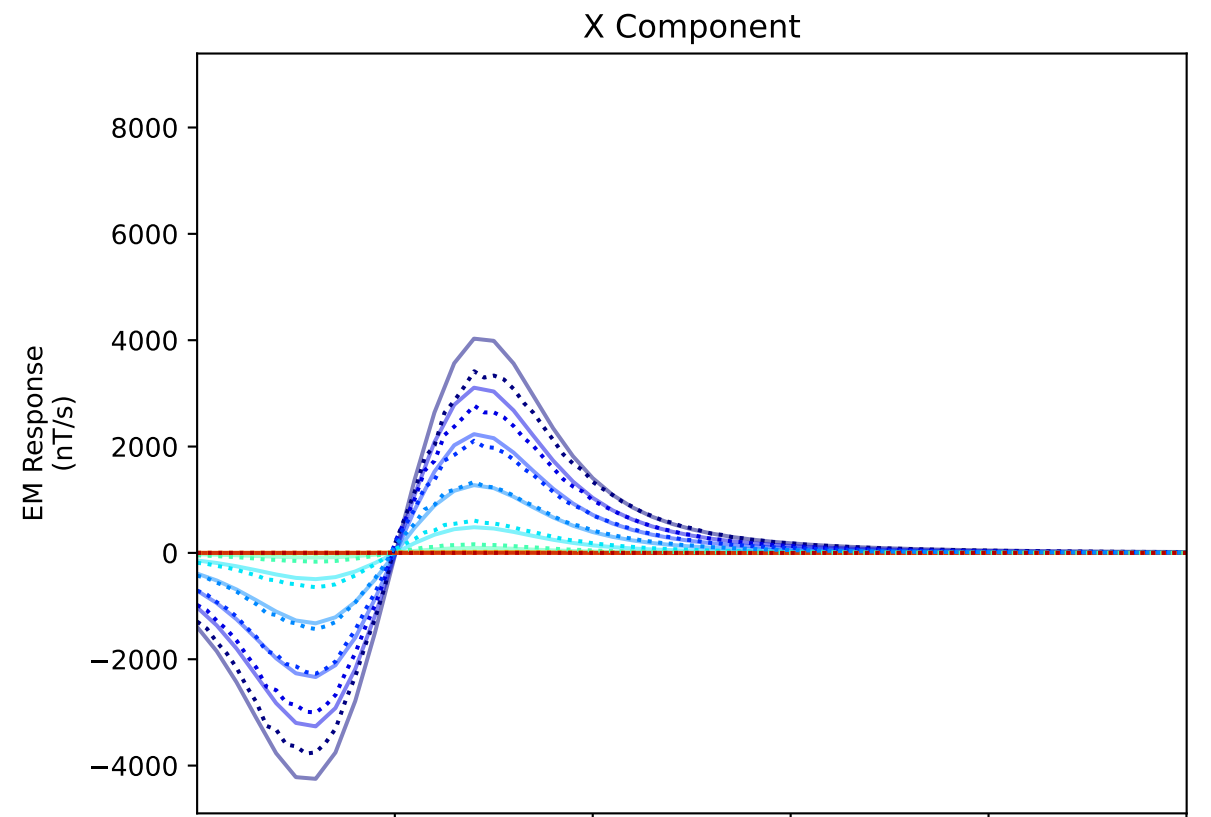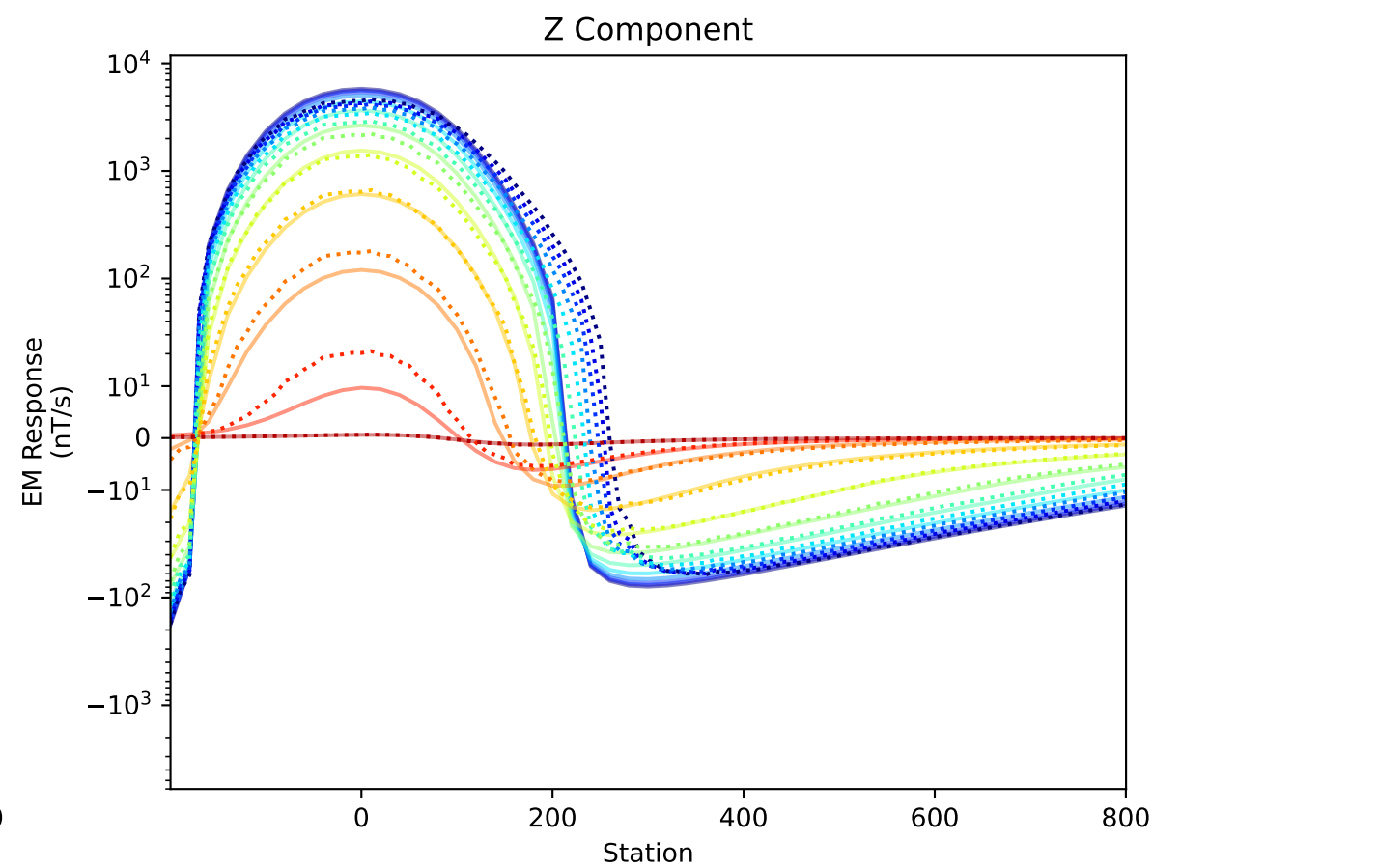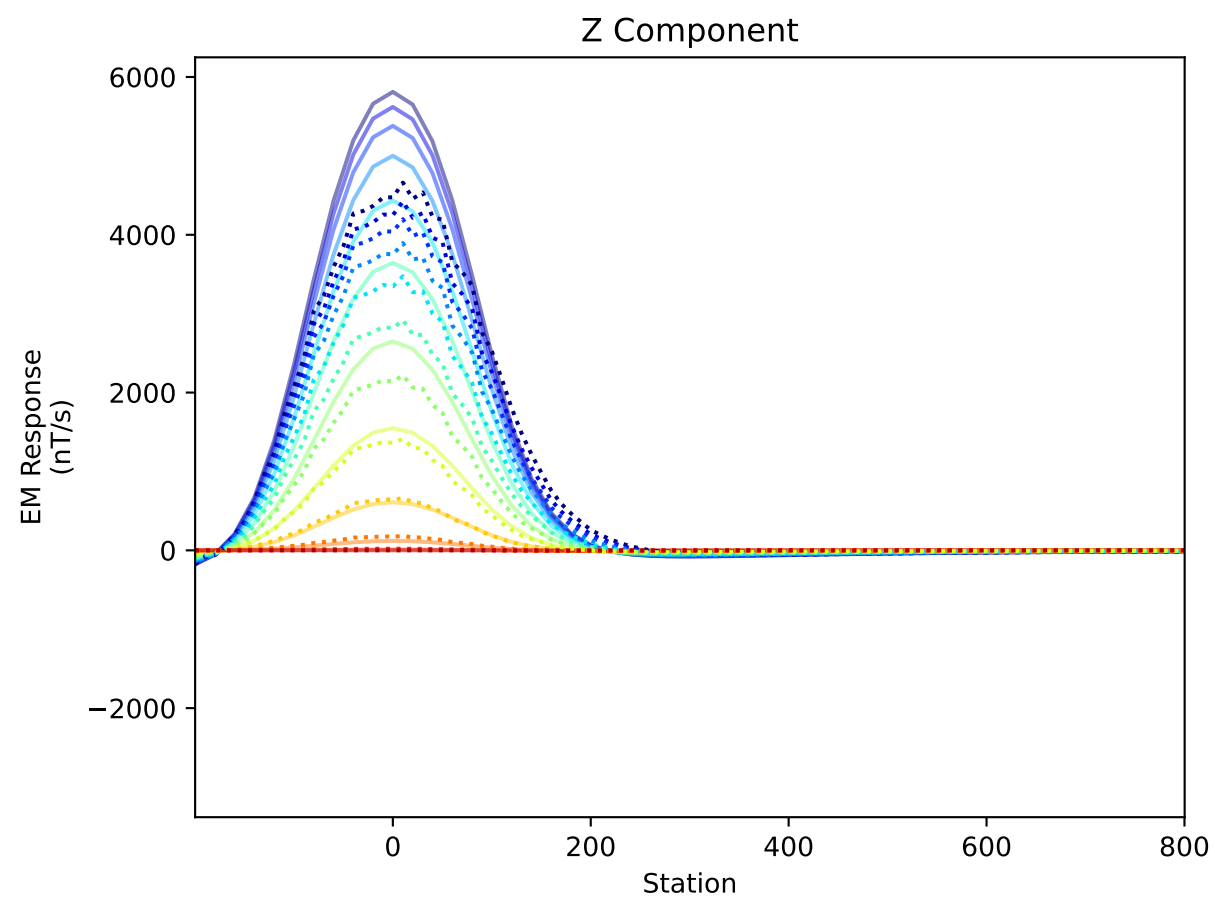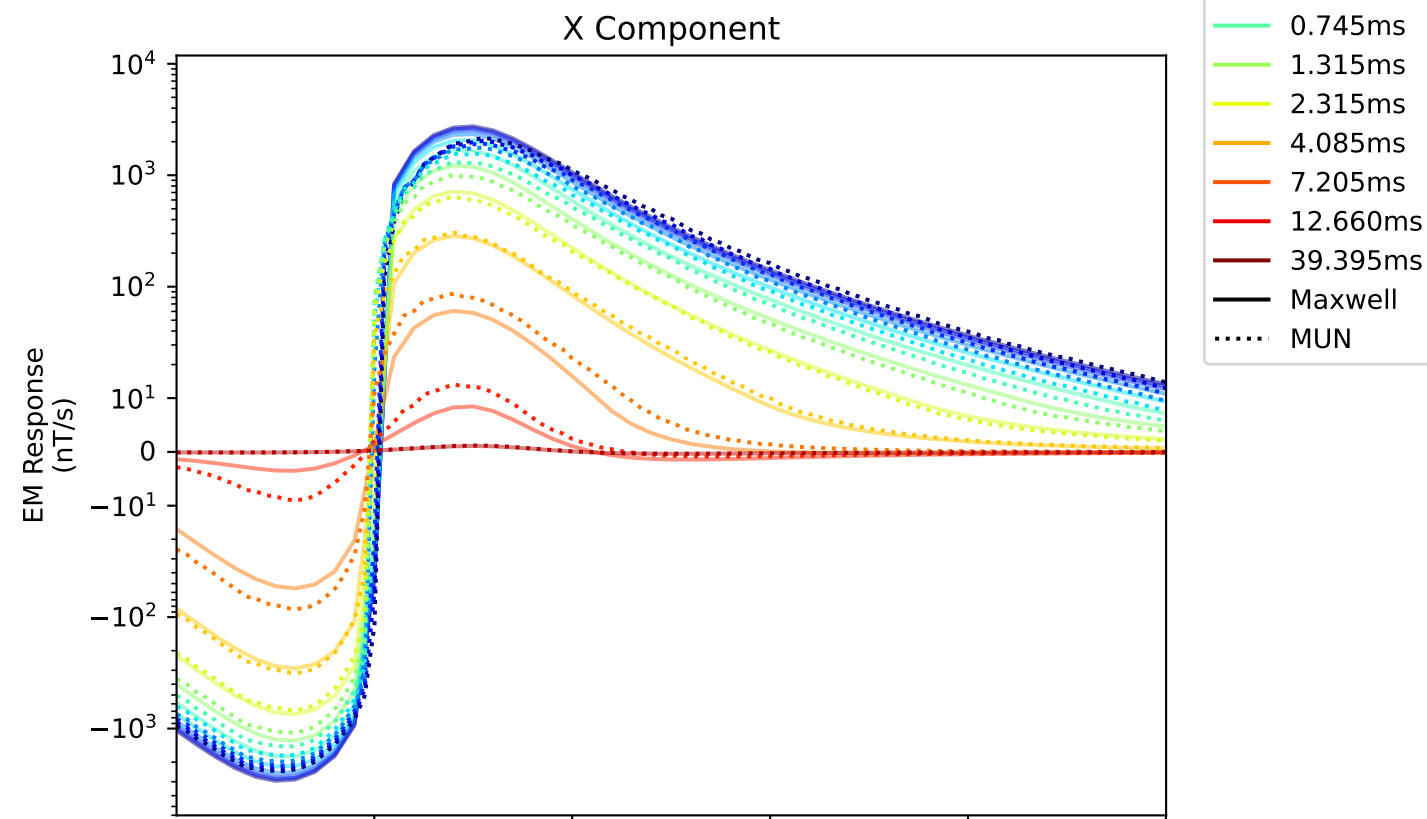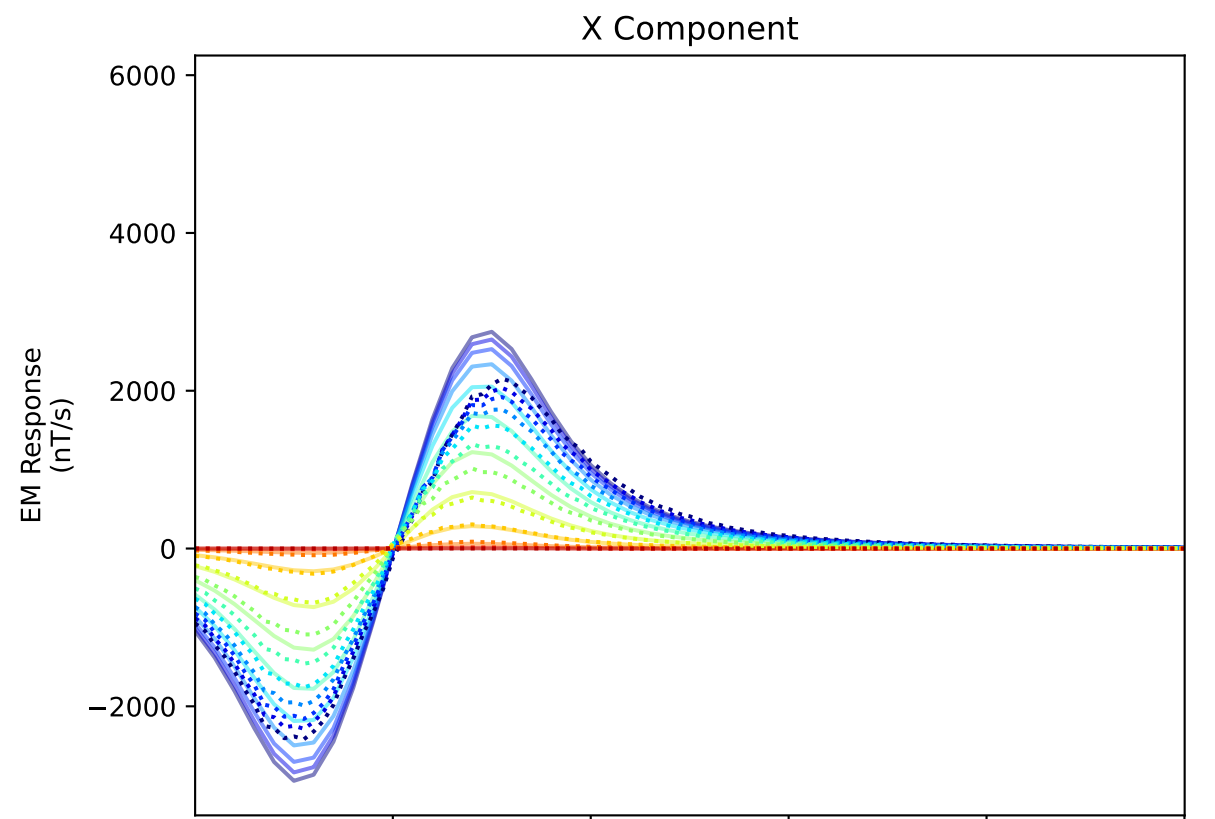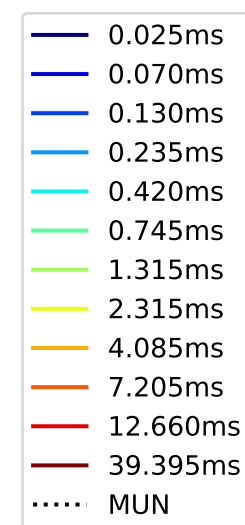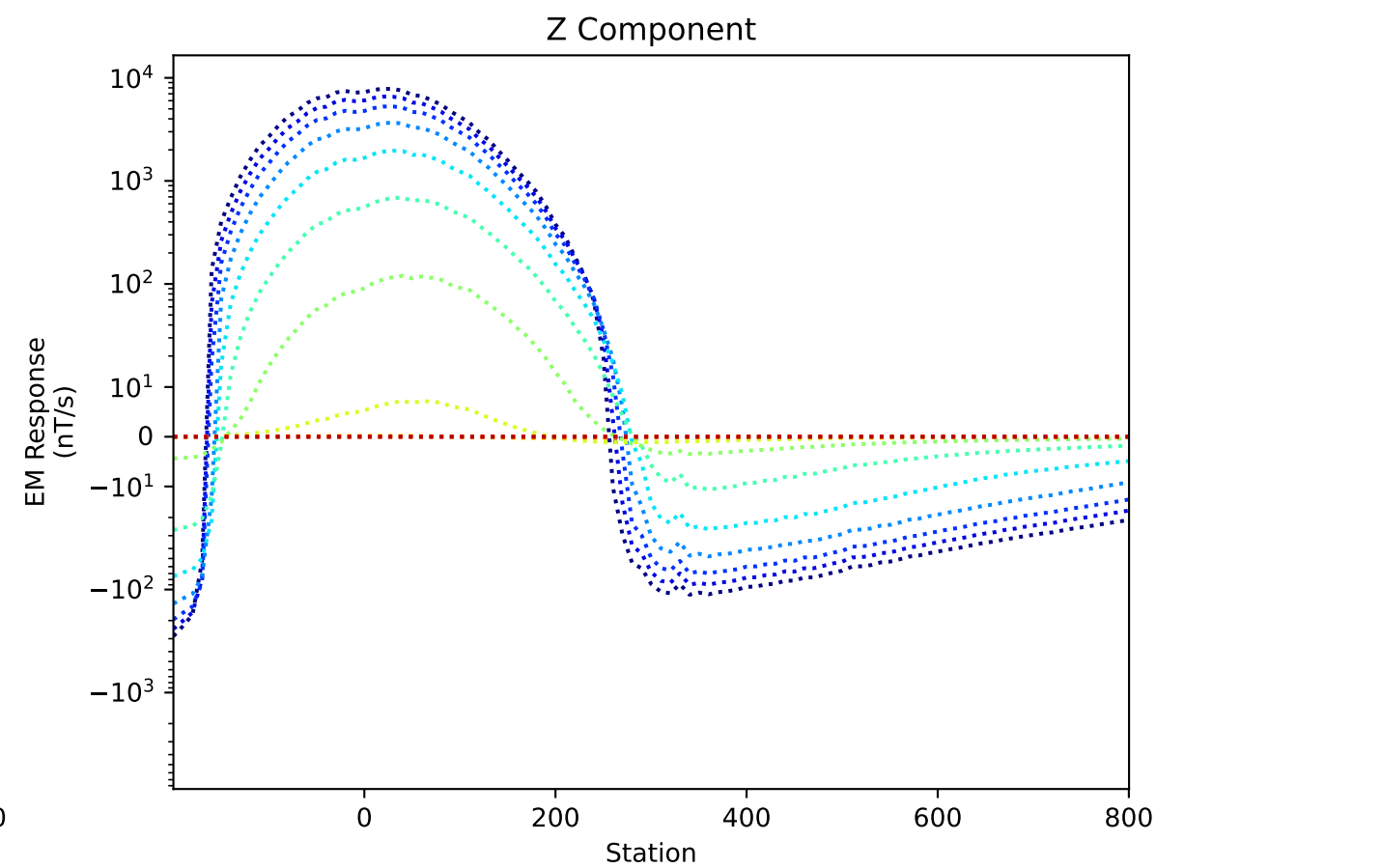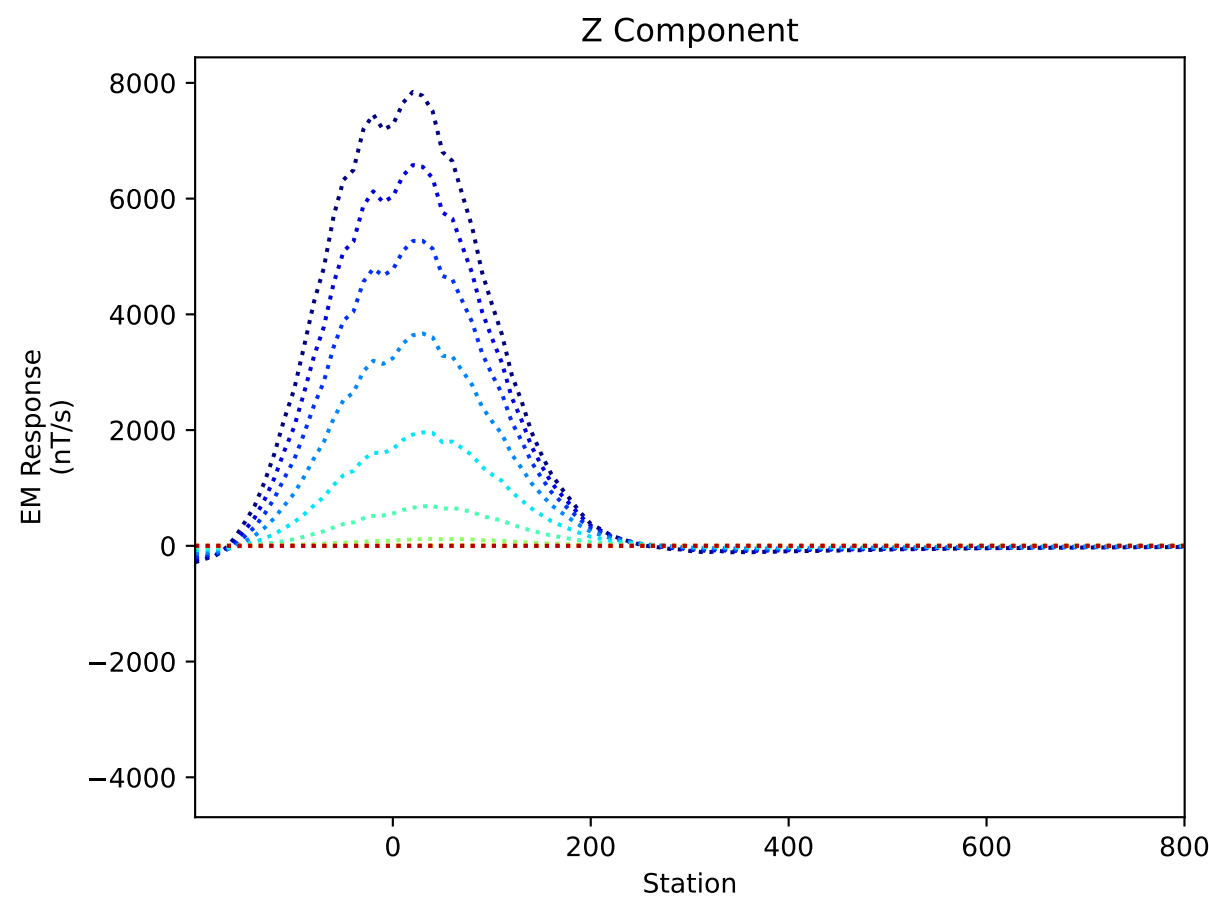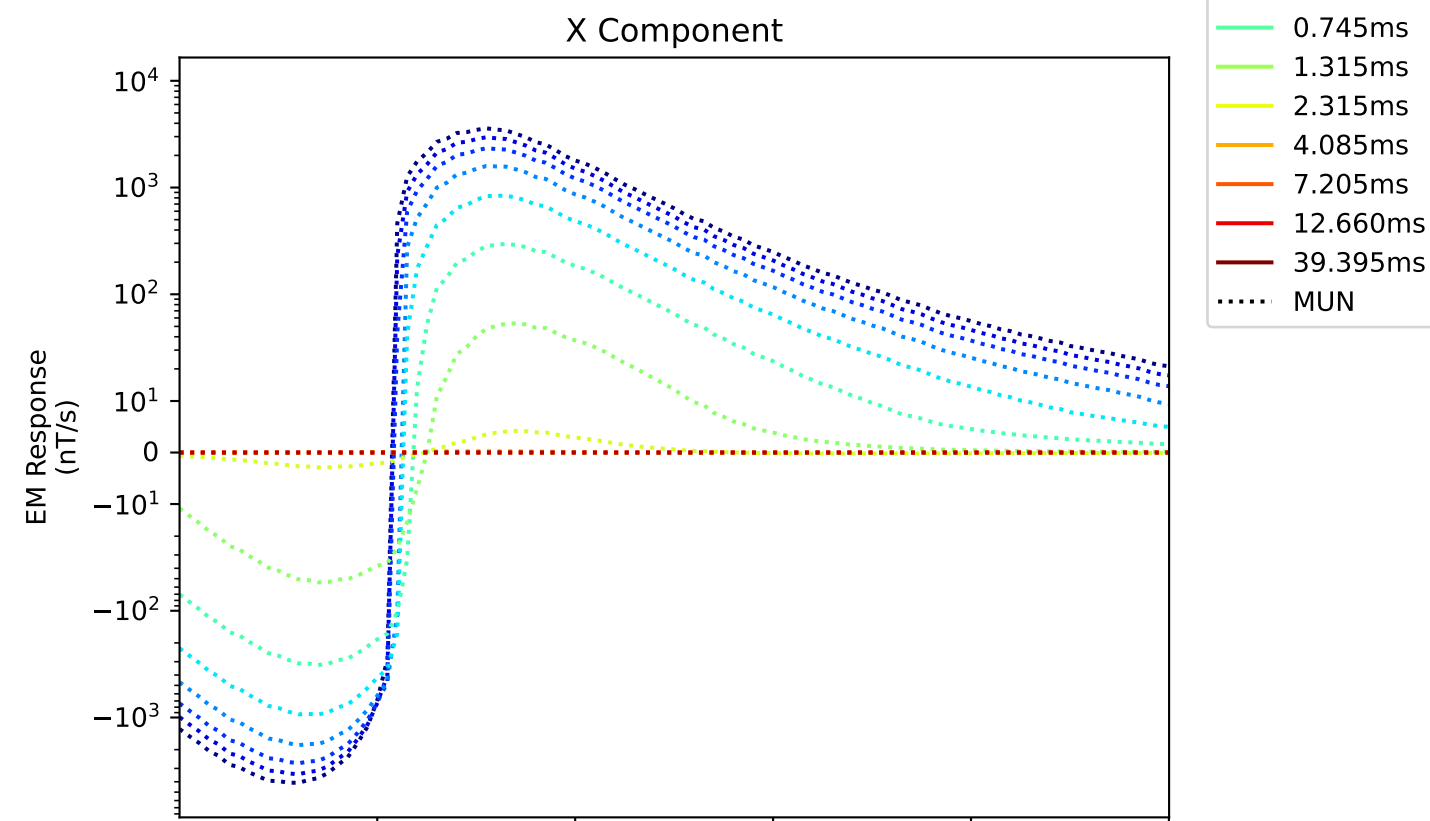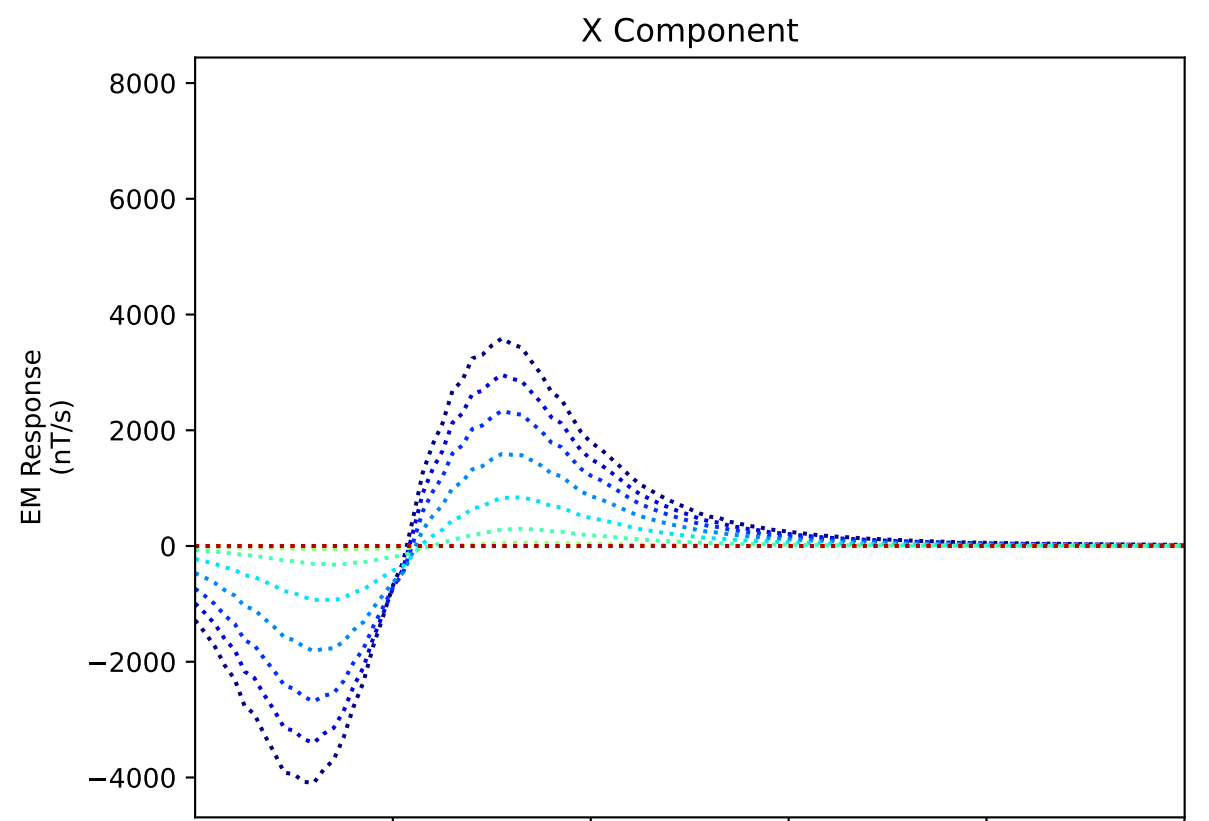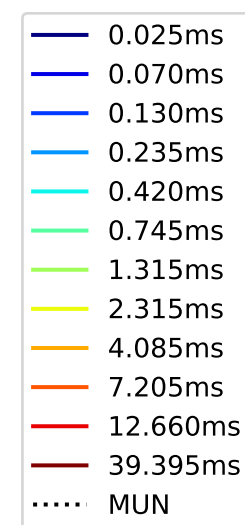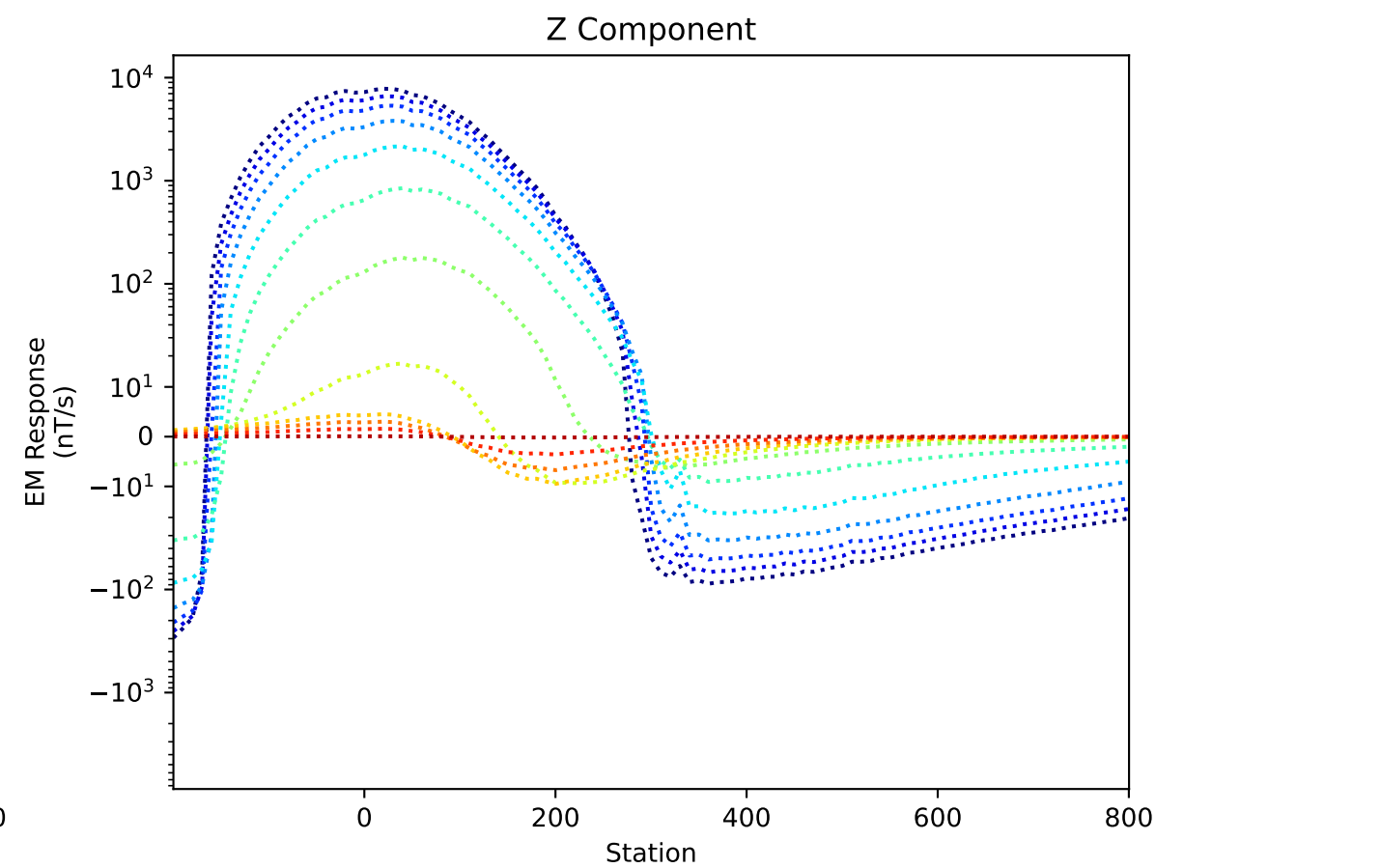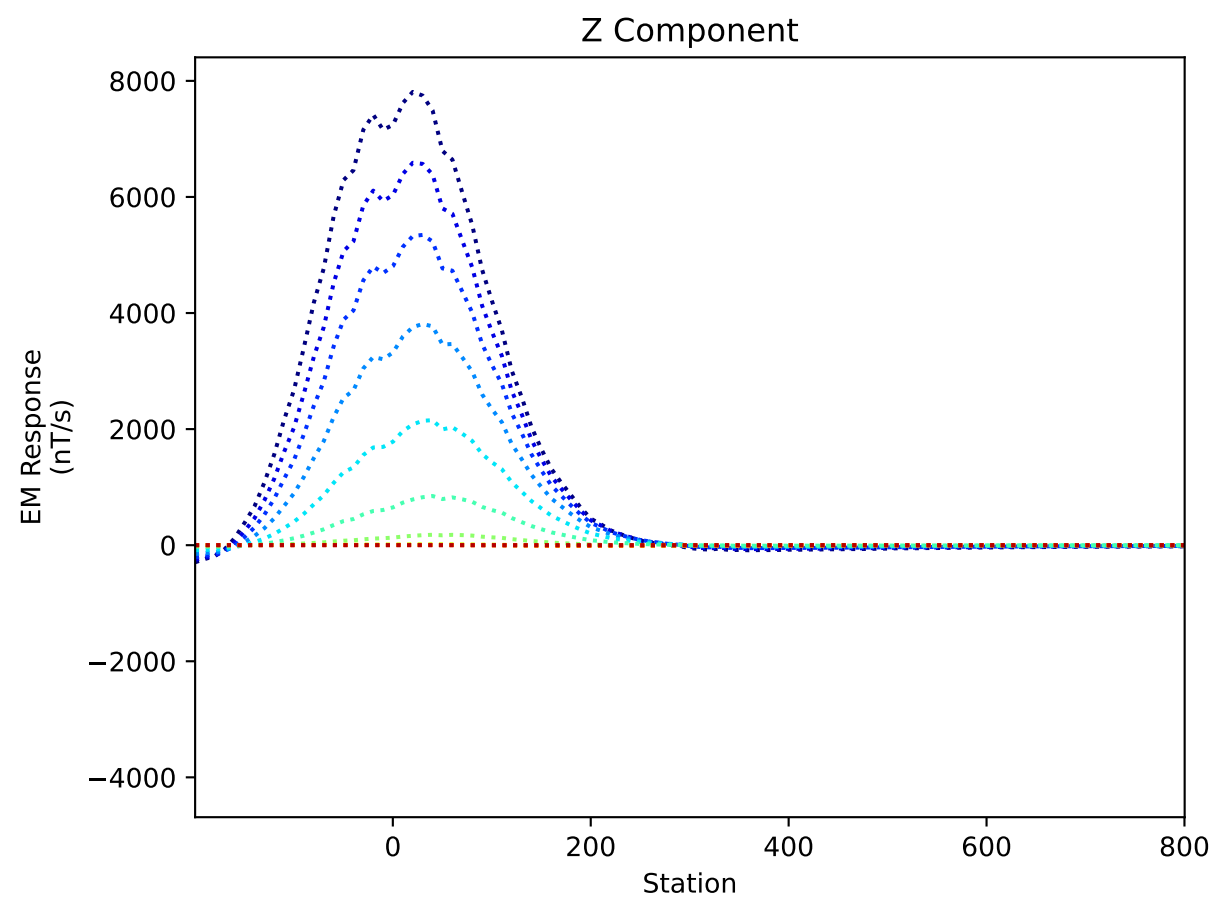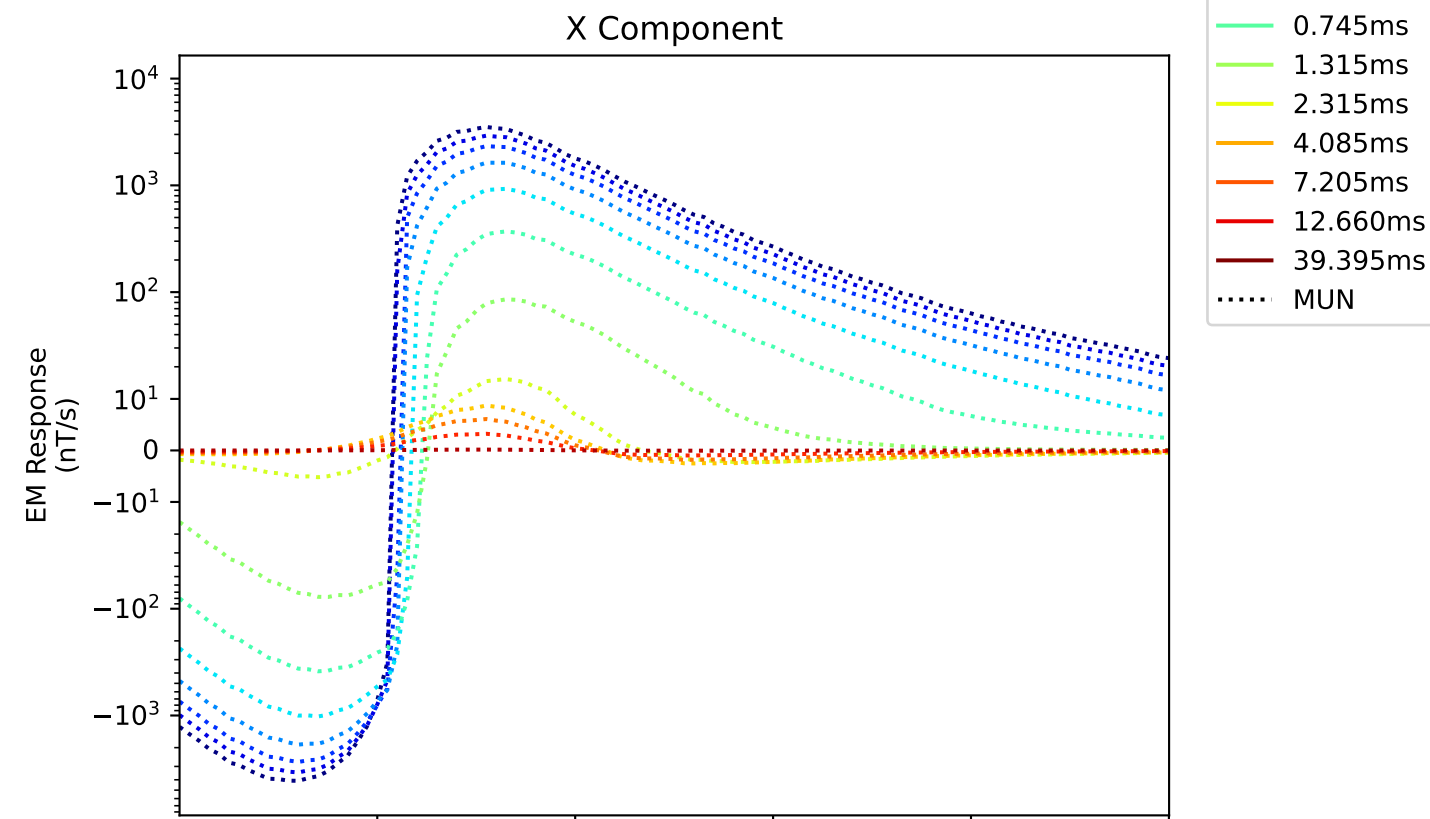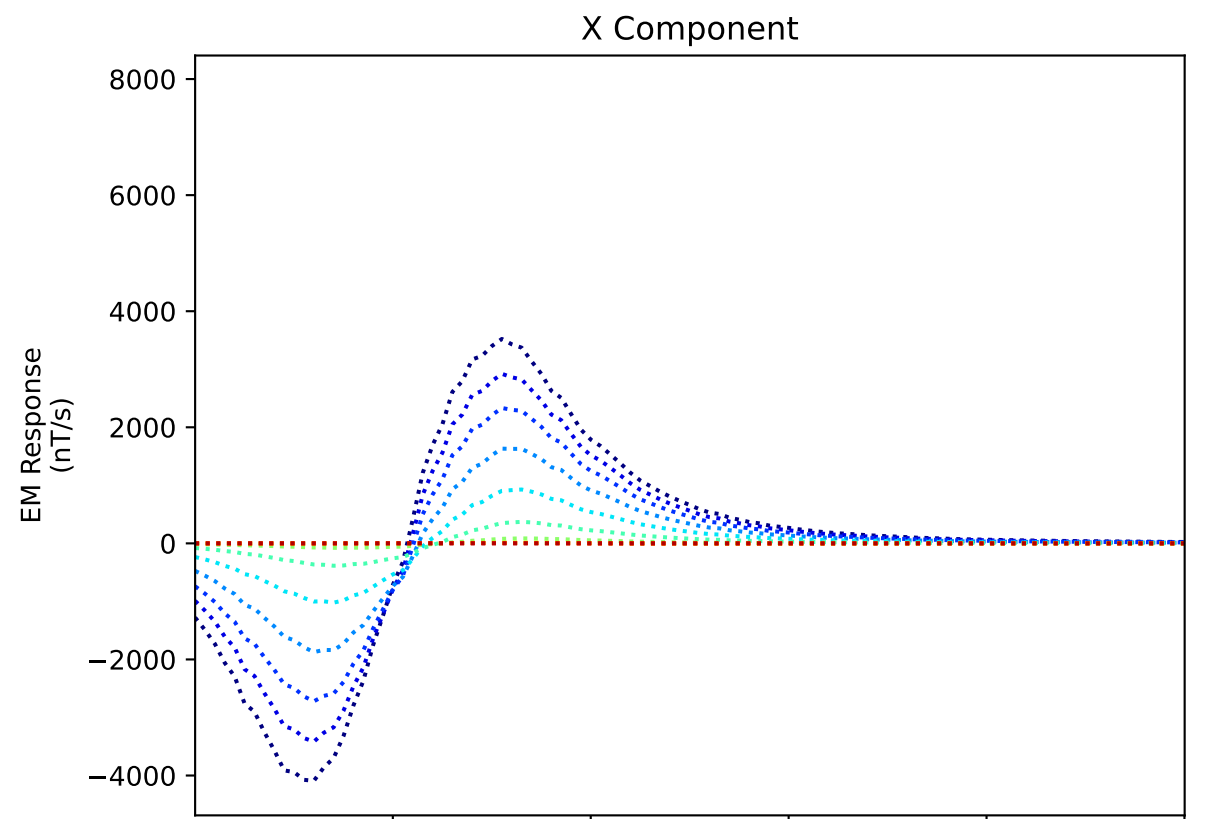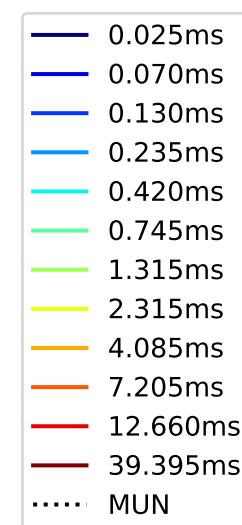
Multiple and Bent Plate Models
Various Conductances: 1@100S+4@1000S

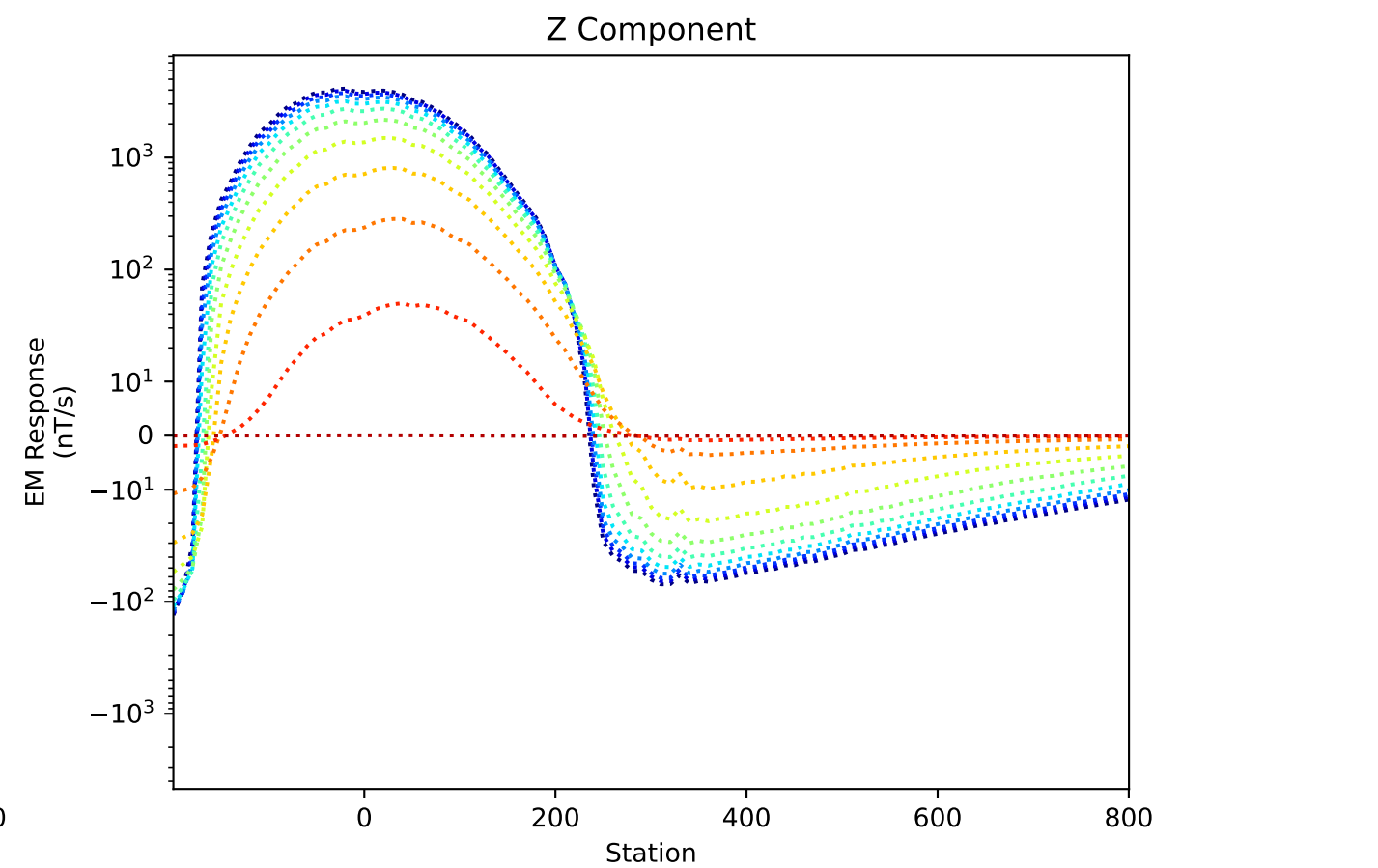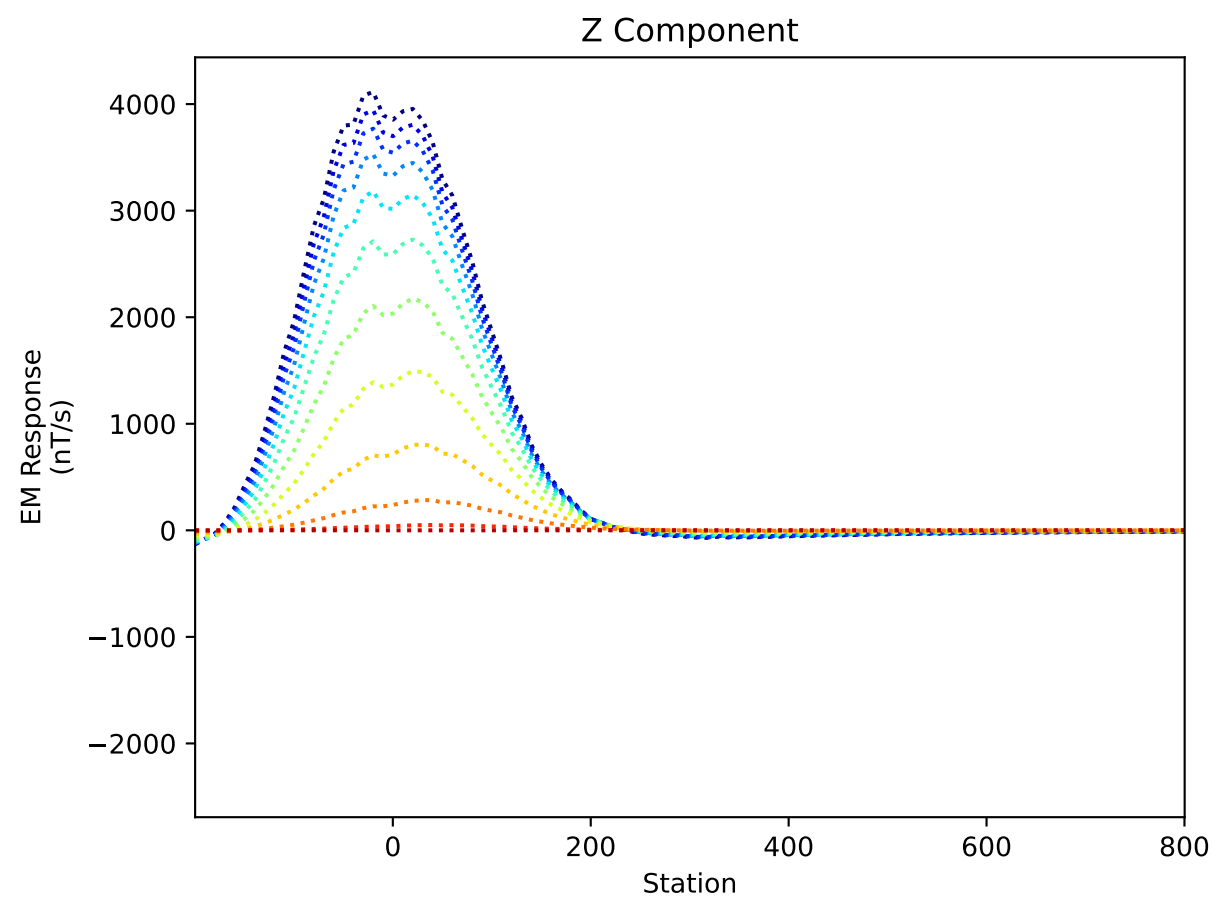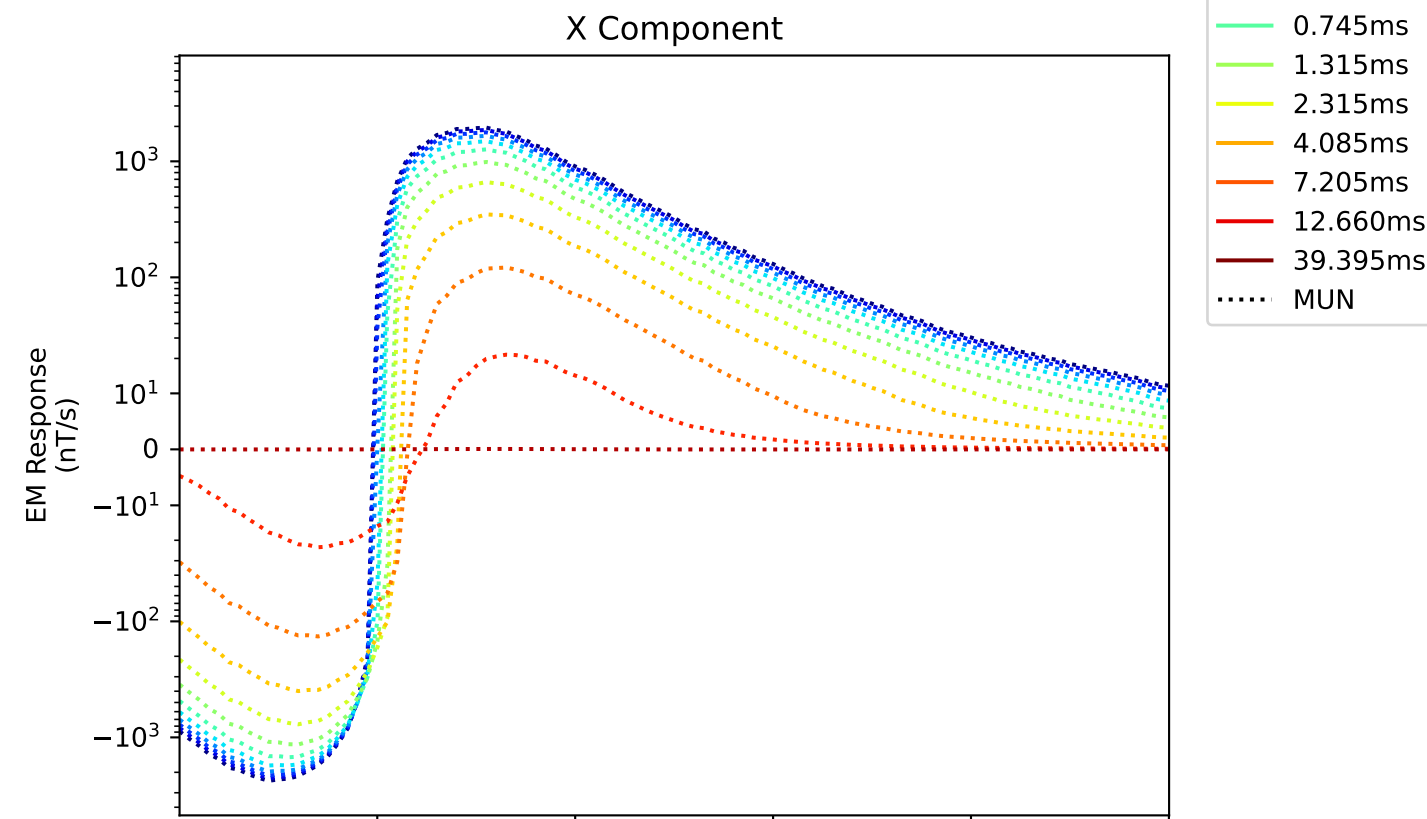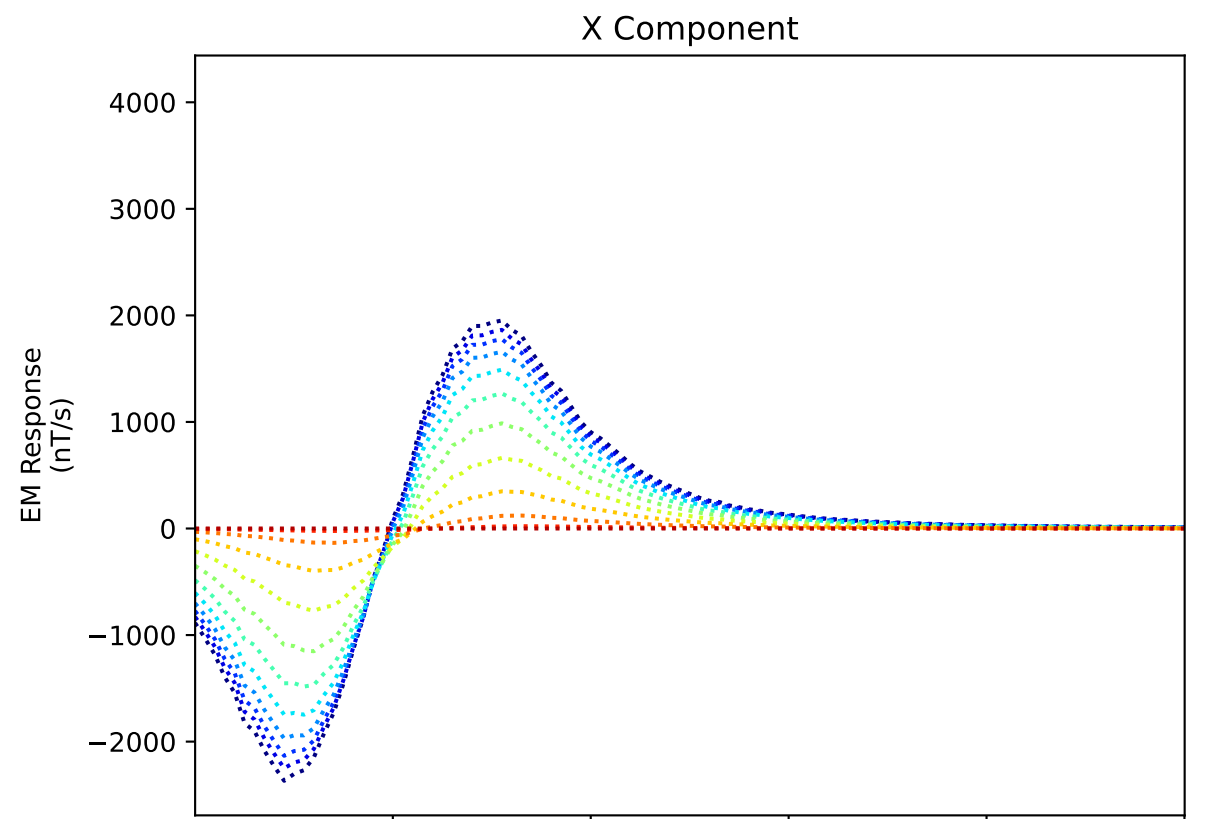Multiple and Bent Plate Models
Various Conductances: 1@10S_2@100S

Multiple and Bent Plate Models
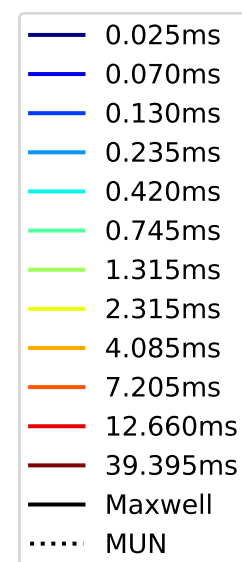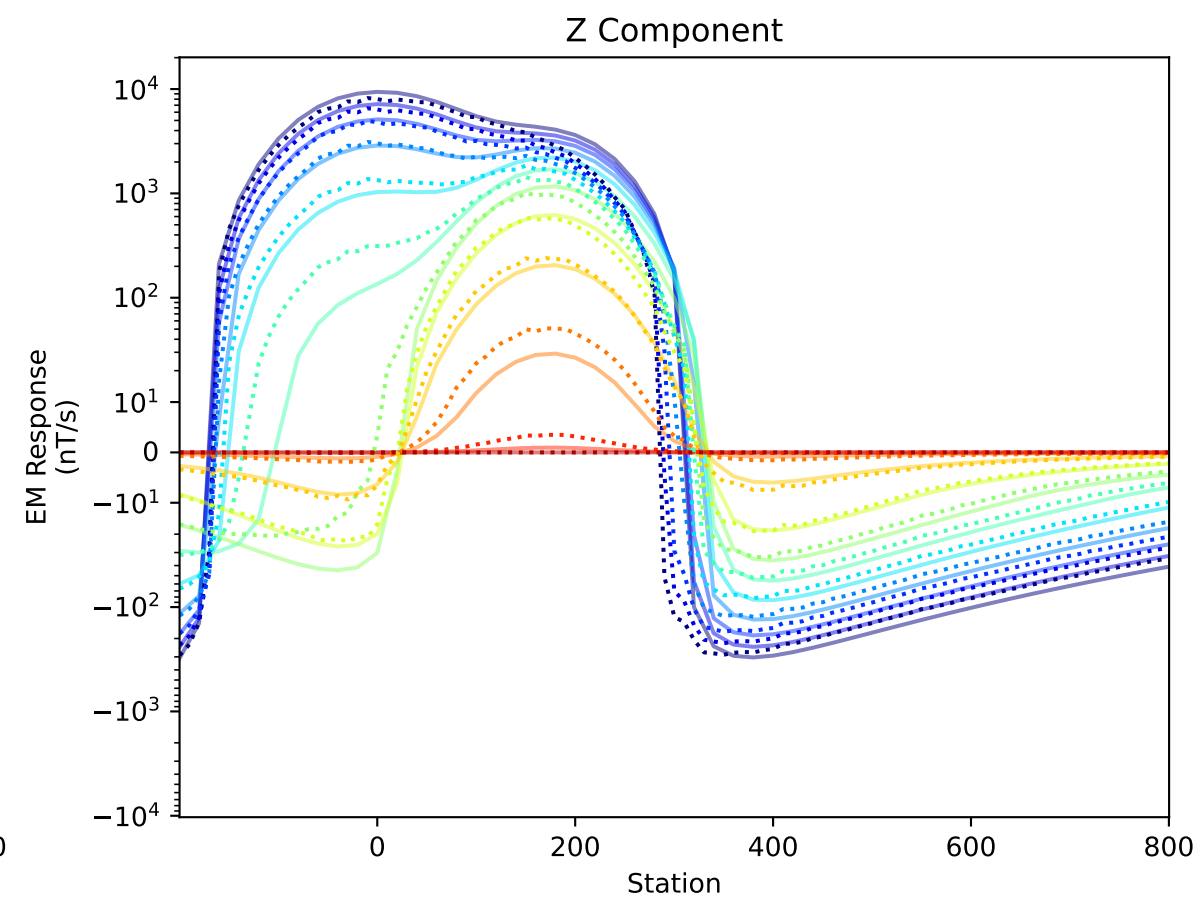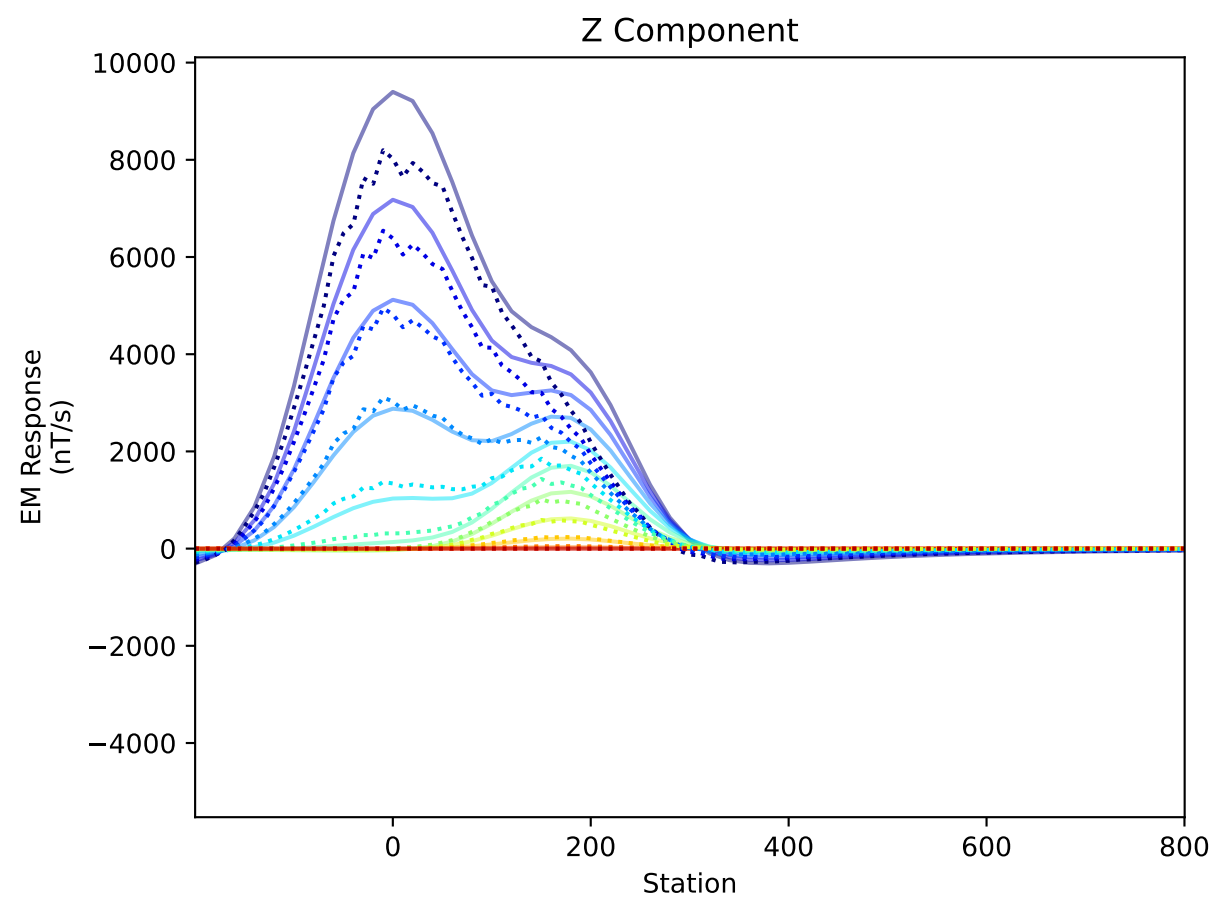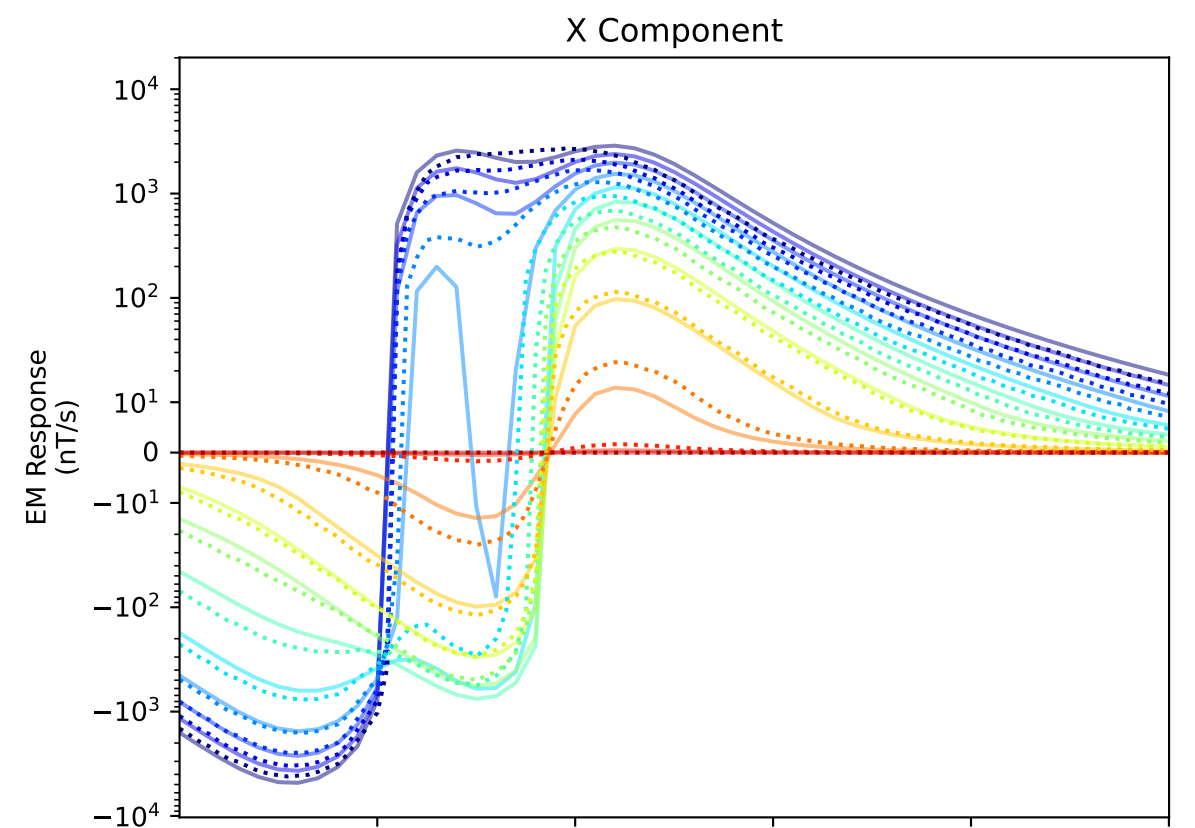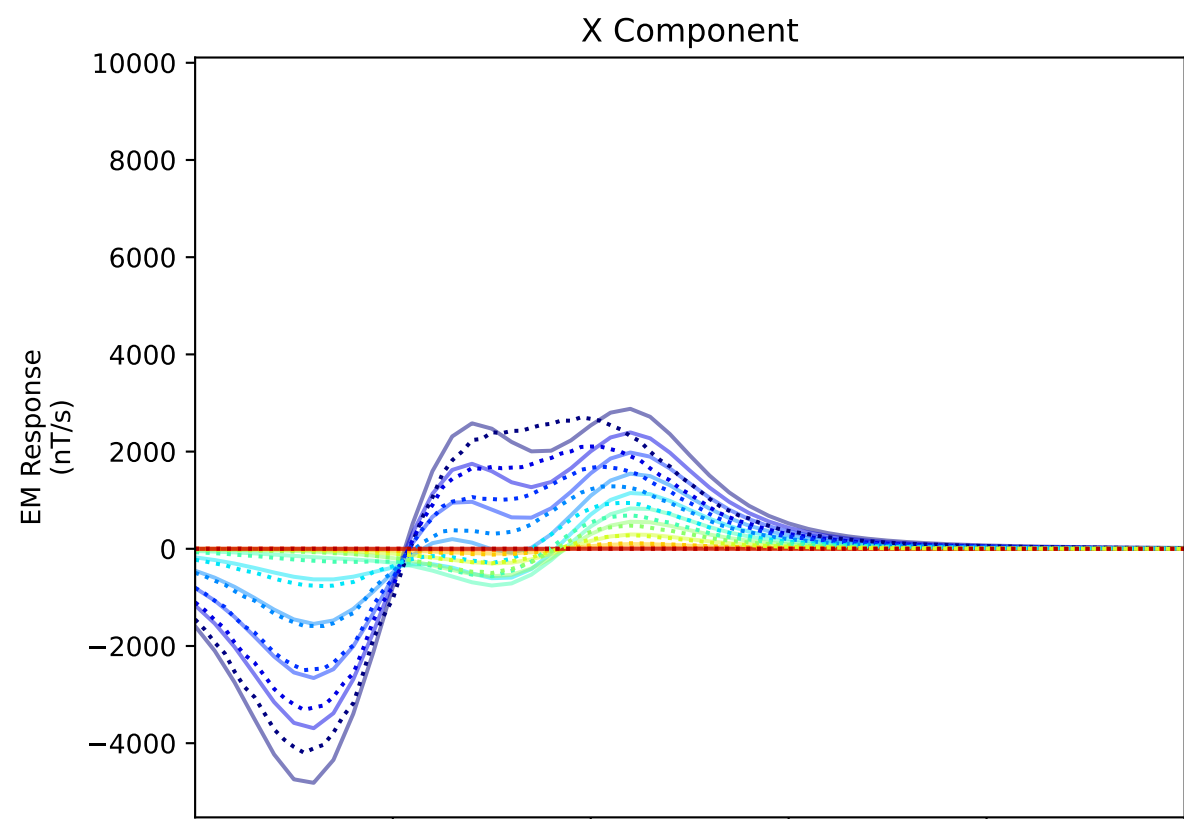Various Conductances: 1@10S+2@100S