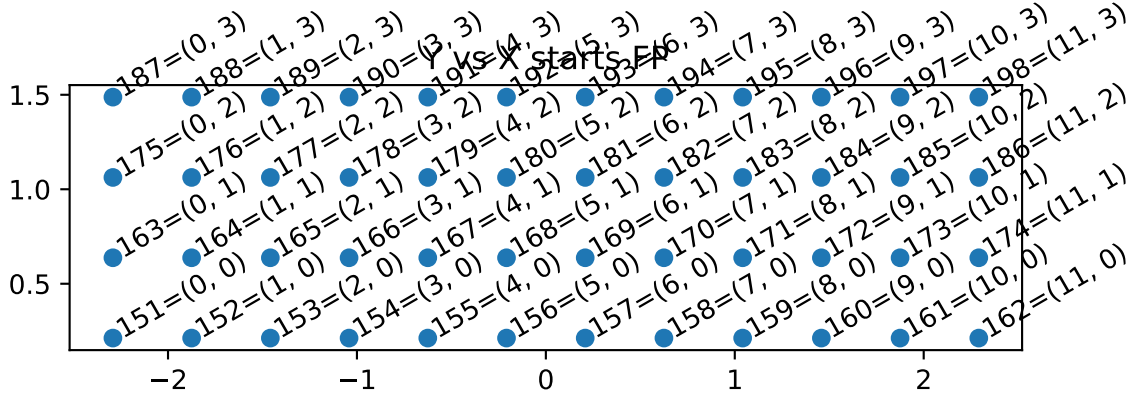
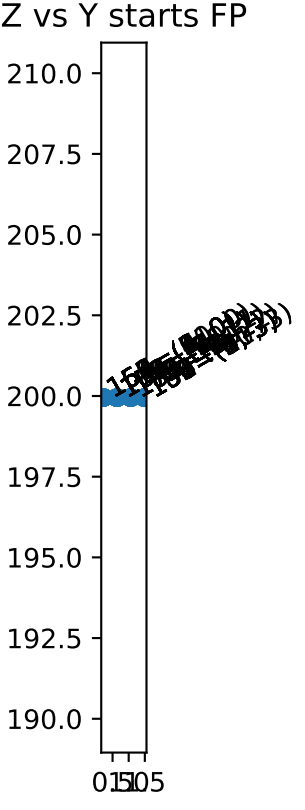
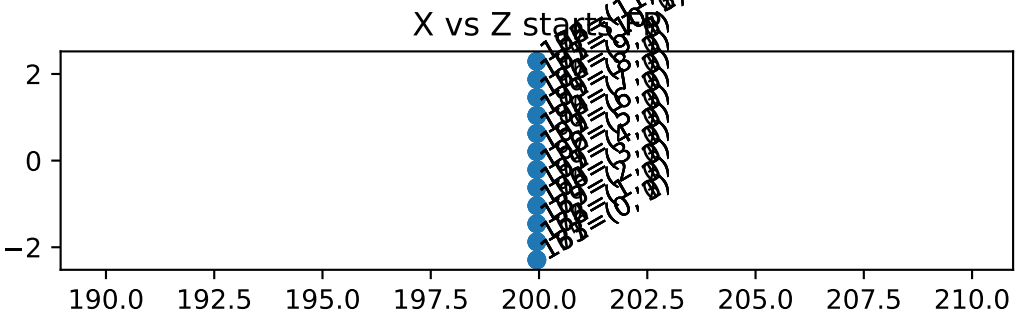
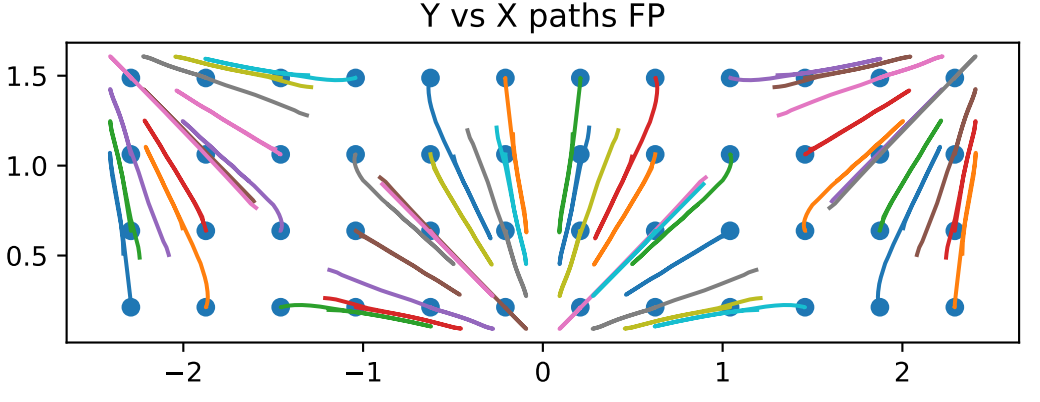
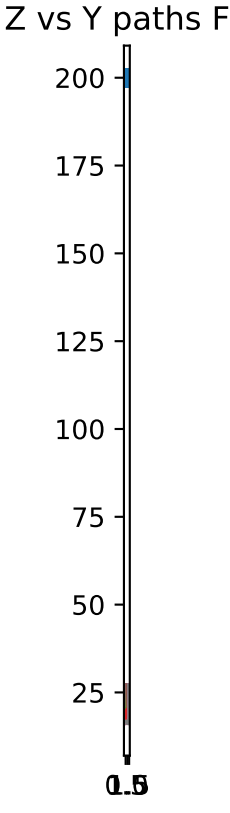
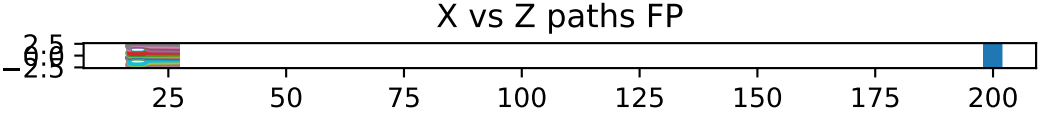

Y vs X starts F0
187=(0, 3)
188=(1, 3)
189=(2, 3)
190=(3, 3)
191=(4, 3)
192=(5, 3)
193=(6, 3)
194=(7, 3)
195=(8, 3)
196=(9, 3)
197=(10, 3)
198=(11, 3)
175=(0, 2)
176=(1, 2)
177=(2, 2)
178=(3, 2)
179=(4, 2)
180=(5, 2)
181=(6, 2)
182=(7, 2)
183=(8, 2)
184=(9, 2)
185=(10, 2)
186=(11, 2)
163=(0, 1)
164=(1, 1)
165=(2, 1)
166=(3, 1)
167=(4, 1)
168=(5, 1)
169=(6, 1)
170=(7, 1)
171=(8, 1)
172=(9, 1)
173=(10, 1)
174=(11, 1)
151=(0, 0)
152=(1, 0)
153=(2, 0)
154=(3, 0)
155=(4, 0)
156=(5, 0)
157=(6, 0)
158=(7, 0)
159=(8, 0)
160=(9, 0)
161=(10, 0)
162=(11, 0)
1.5
1.0
0.5
−2
−1
0
1
2

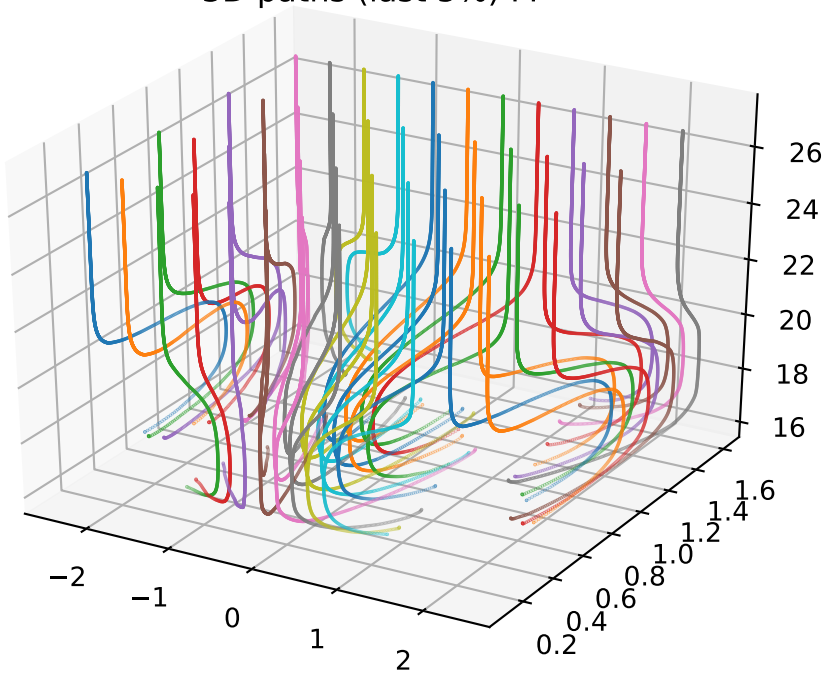

Z vs Y starts FP
210.0
207.5
205.0
202.5
200.0
197.5
195.0
192.5
190.0
0
5
10
5

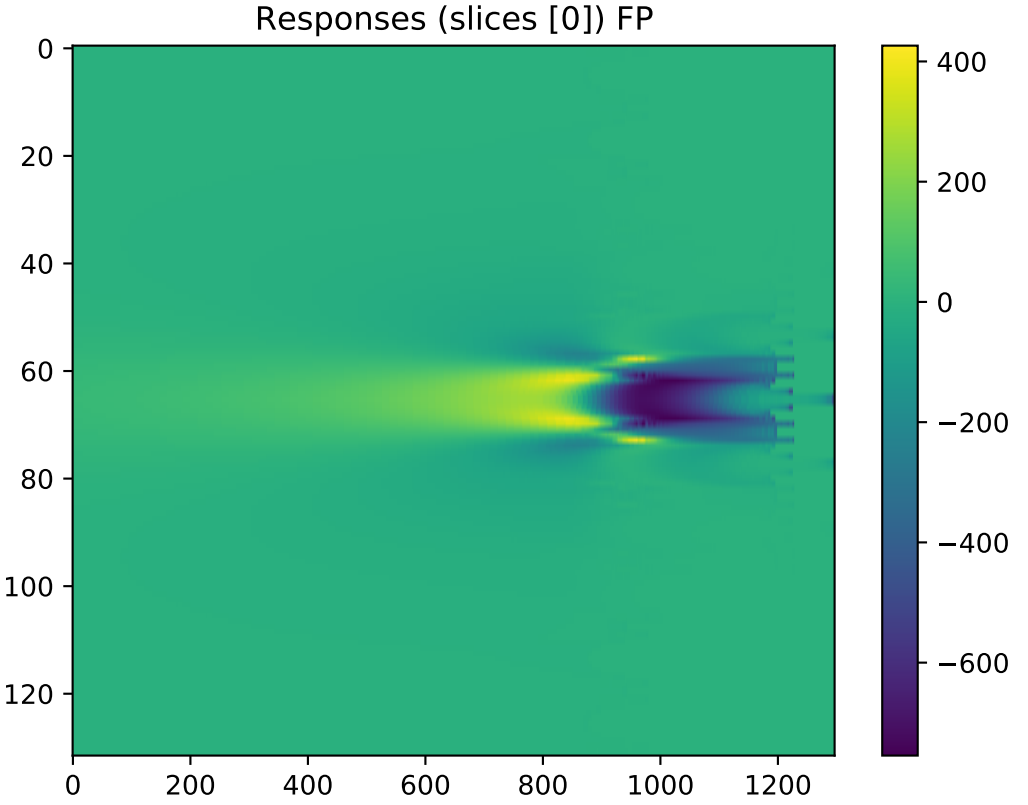

X vs Z starts (top)
2
0
−2
190.0
192.5
195.0
197.5
200.0
202.5
205.0
207.5
210.0

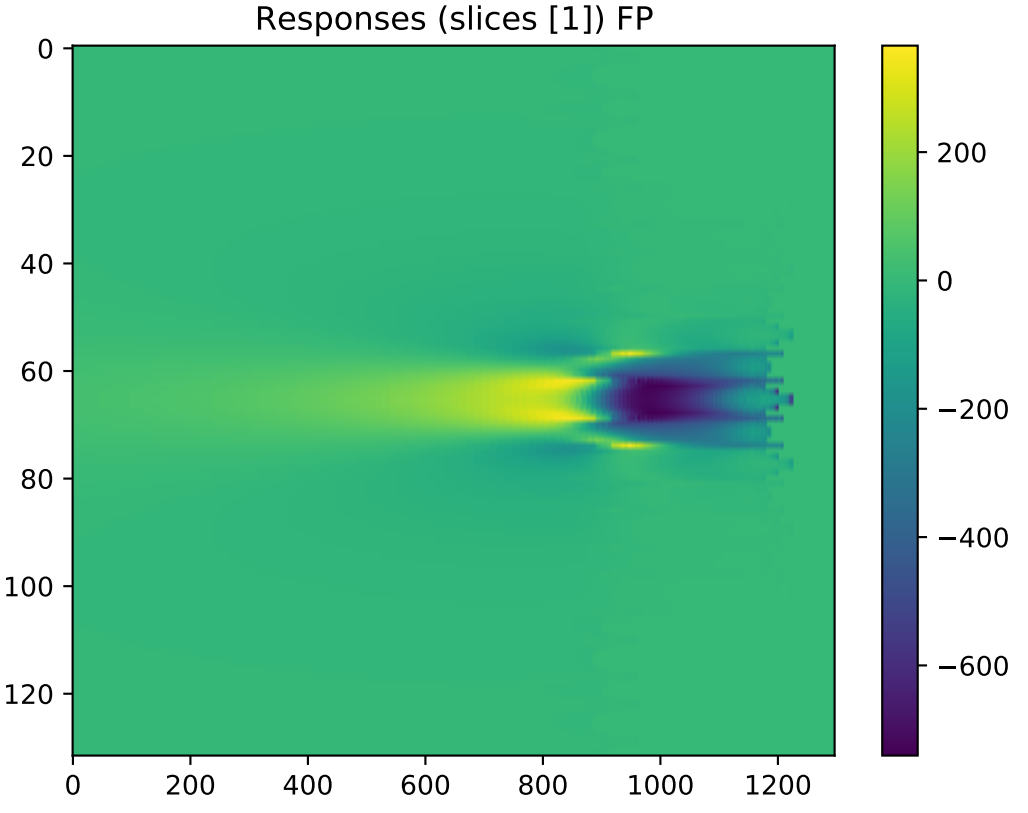

Y vs X paths FP
1.5
1.0
0.5
−2
−1
0
1
2

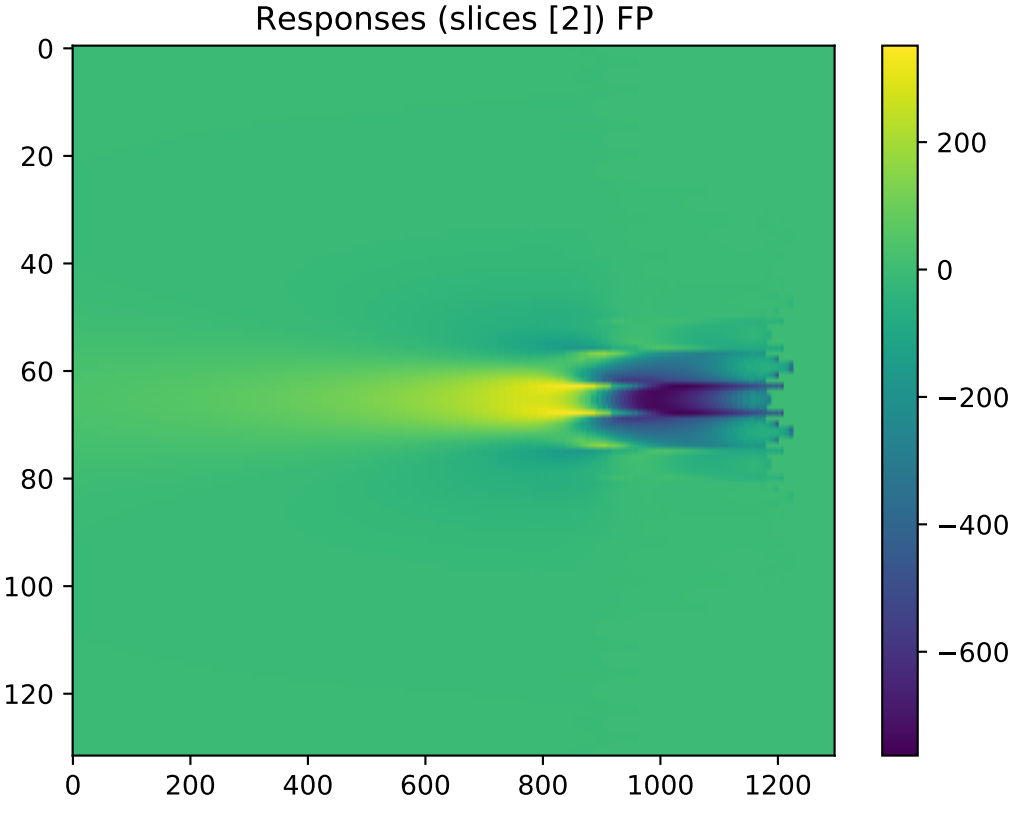

Z vs Y paths FP
200
175
150
125
100
75
50
25
0.5
1.5

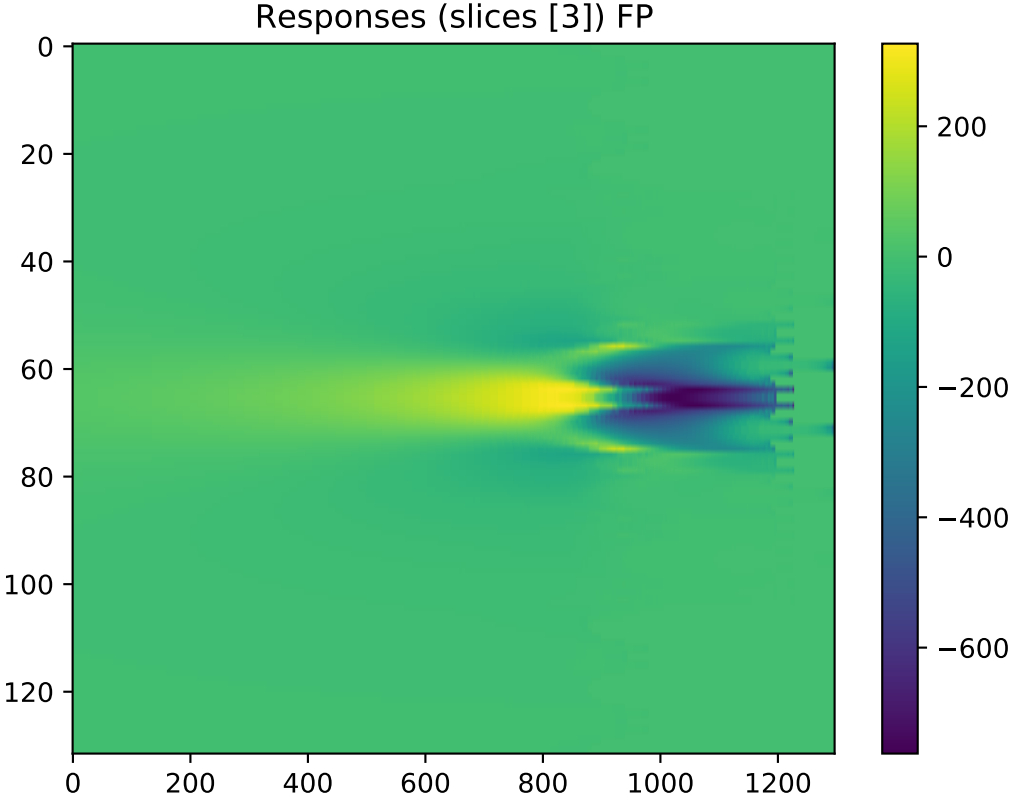

X vs Z paths FP
2.5
25
50
75
100
125
150
175
200

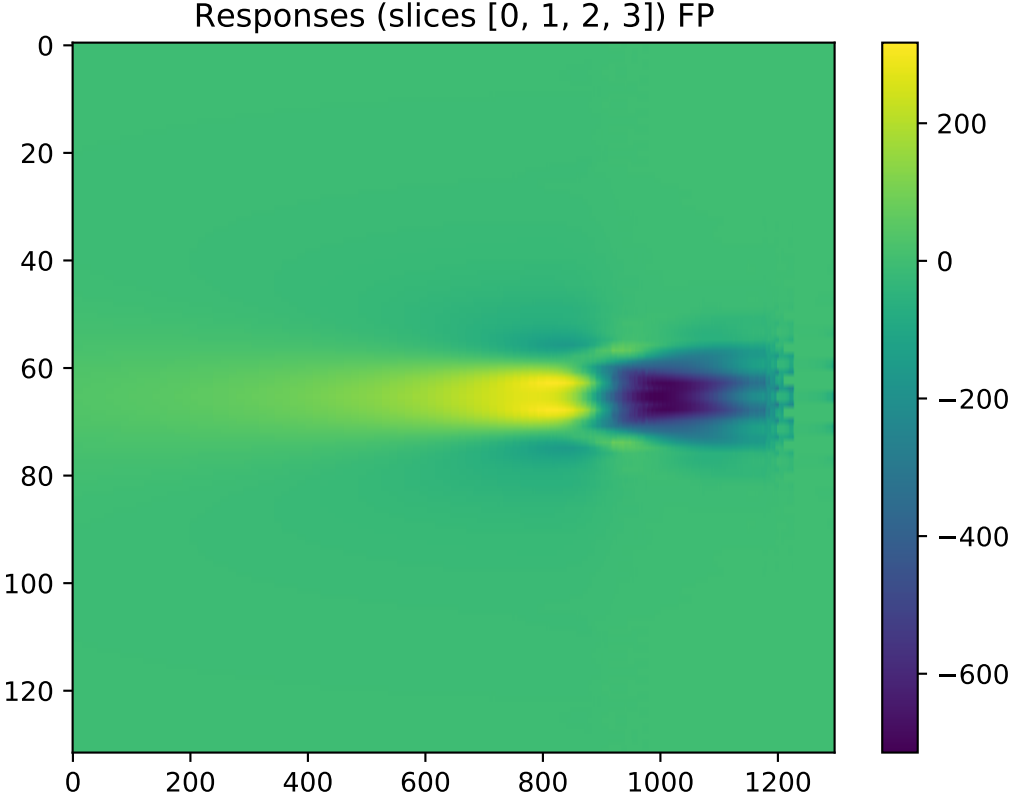

3D paths (last 5%) FP
26
24
22
20
18
16
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
−2
−1
0
1
2


Responses (slices [0]) FP
0
20
40
60
80
100
120
0
200
400
600
800
1000
1200
400
200
0
−200
−400
−600


Responses (slices [1]) FP
0
20
40
60
80
100
120
0
200
400
600
800
1000
1200
200
0
−200
−400
−600


Responses (slices [2]) FP
0
20
40
60
80
100
120
0
200
400
600
800
1000
1200
200
0
−200
−400
−600


Responses (slices [3]) FP
0
20
40
60
80
100
120
0
200
400
600
800
1000
1200
200
0
−200
−400
−600


Responses (slices [0, 1, 2, 3]) FP
0
20
40
60
80
100
120
0
200
400
600
800
1000
1200
200
0
−200
−400
−600