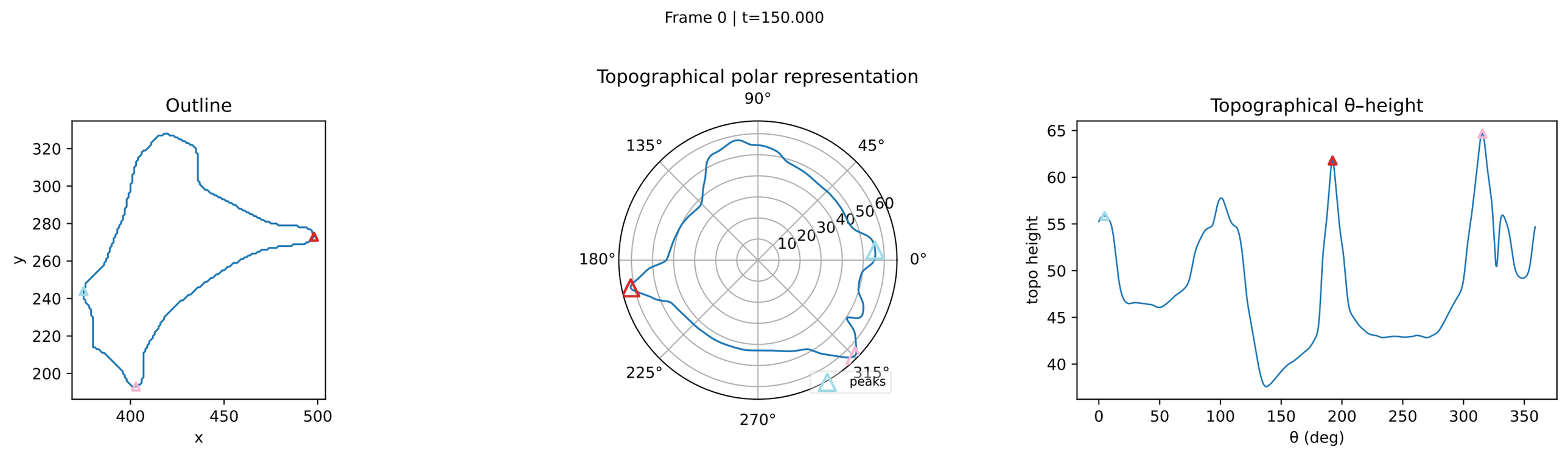
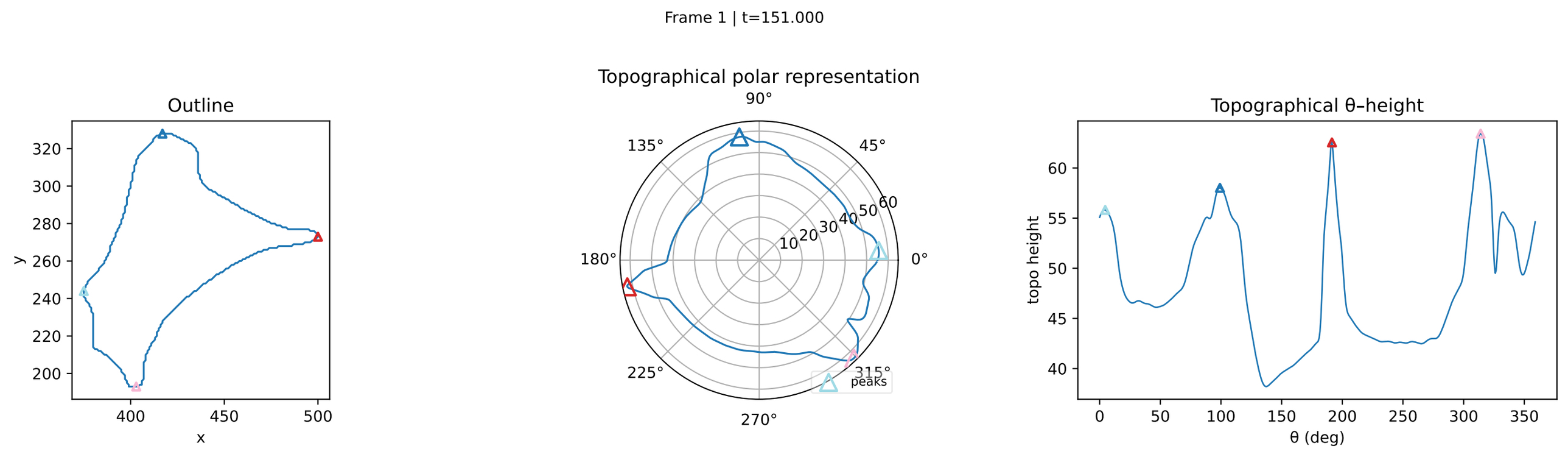
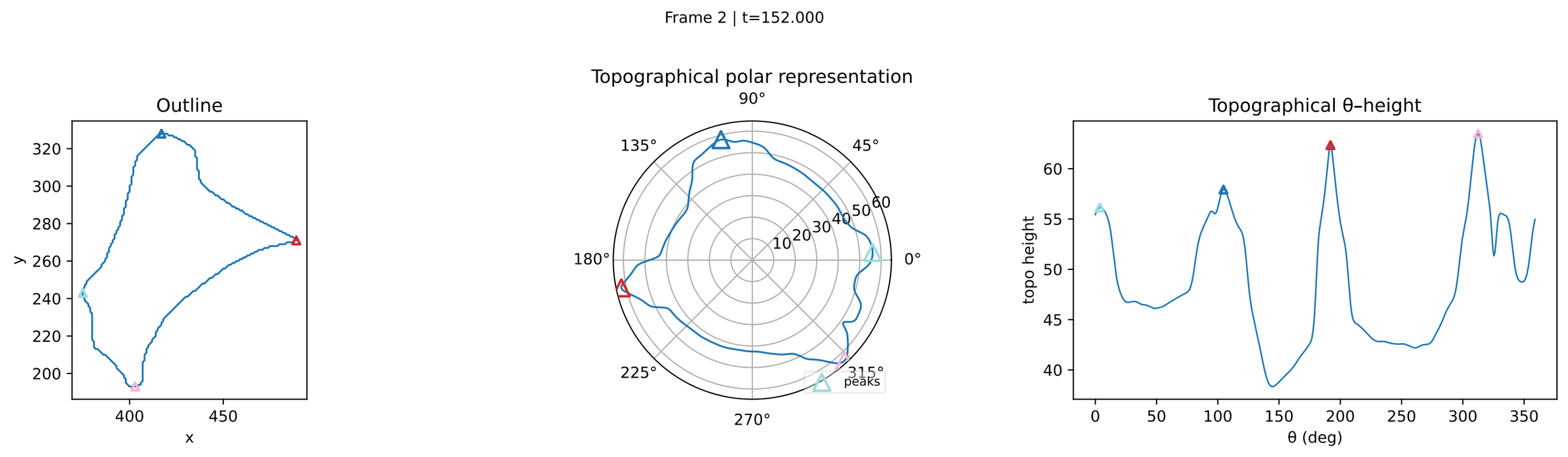
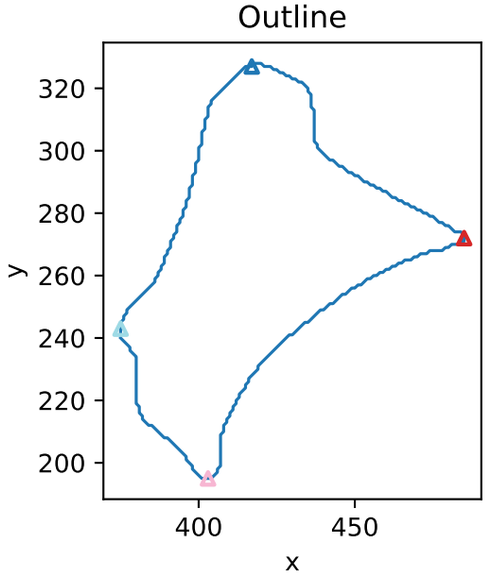
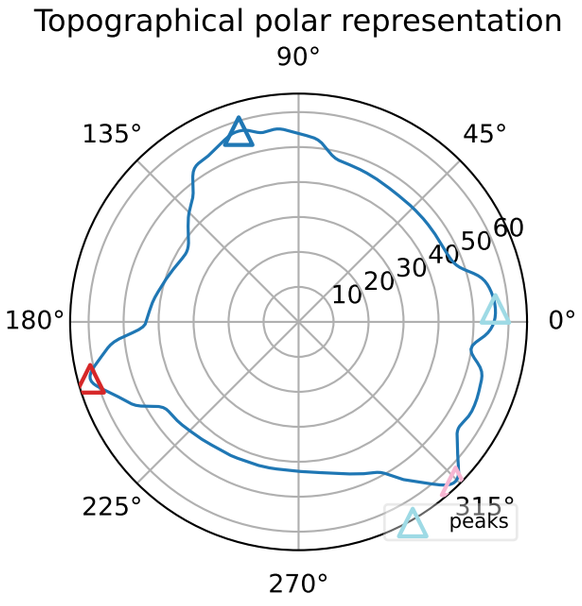

Frame 0 | t=150.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)

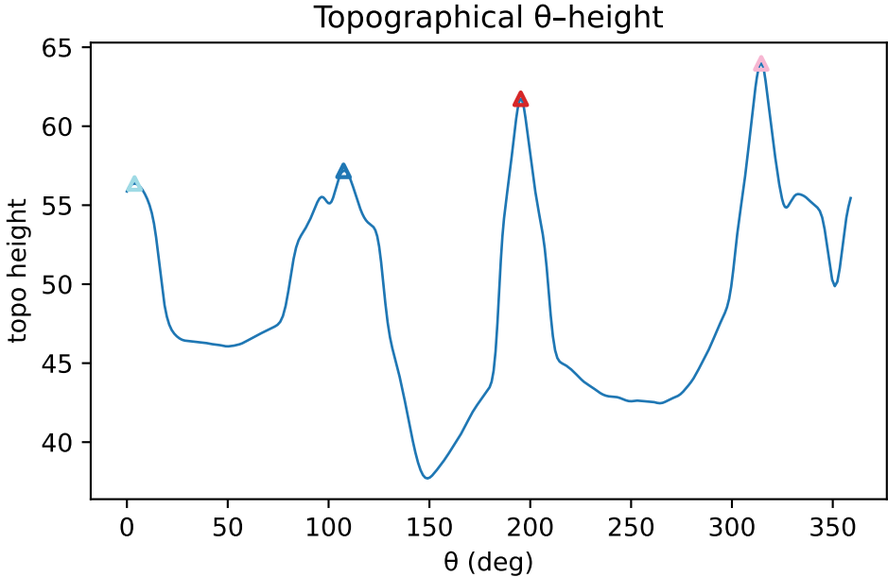

Frame 1 | t=151.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)


Frame 2 | t=152.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
270°
315°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)

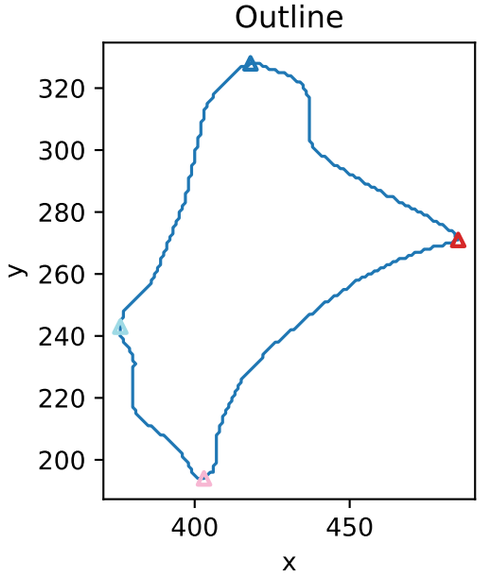
Frame 3 | t=153.000

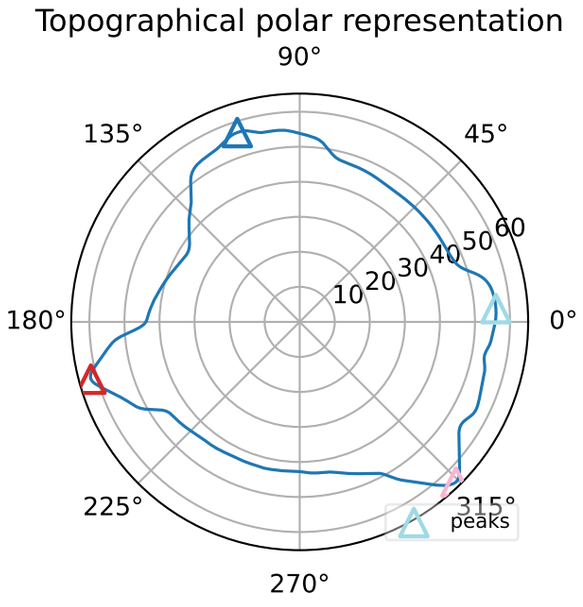


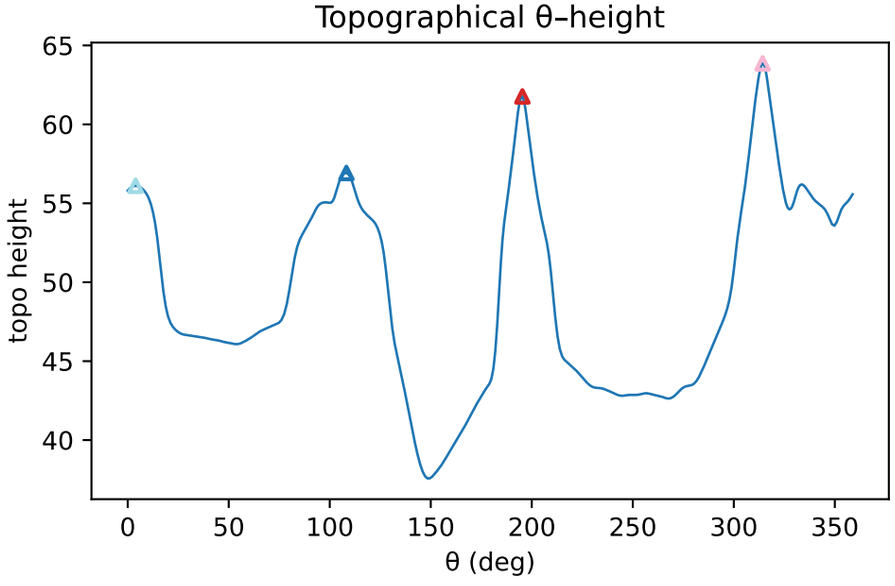



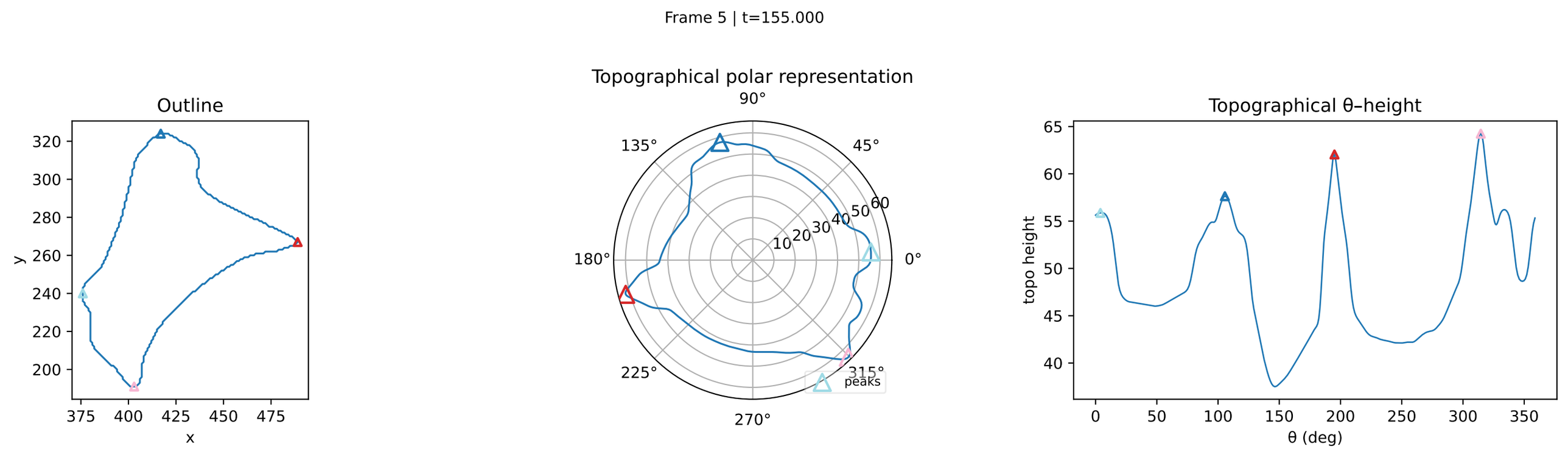



Frame 4 | t=154.000

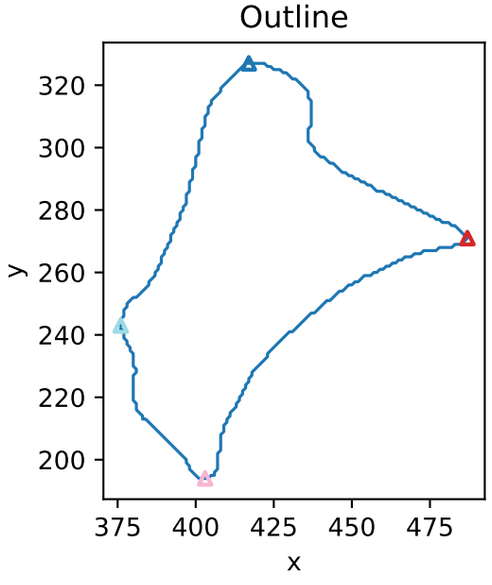


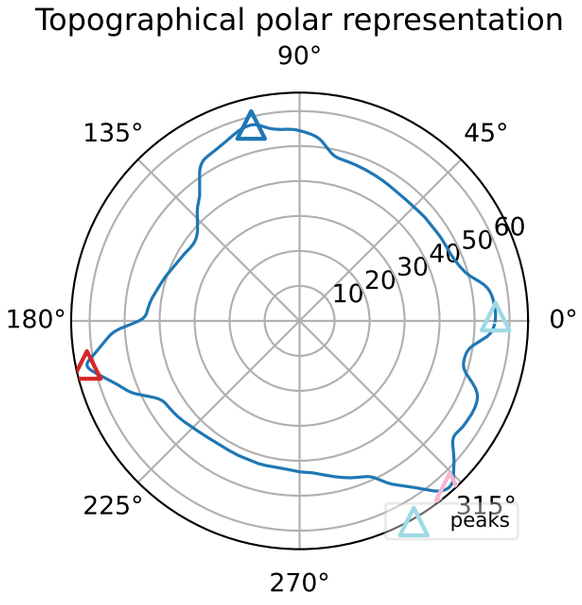



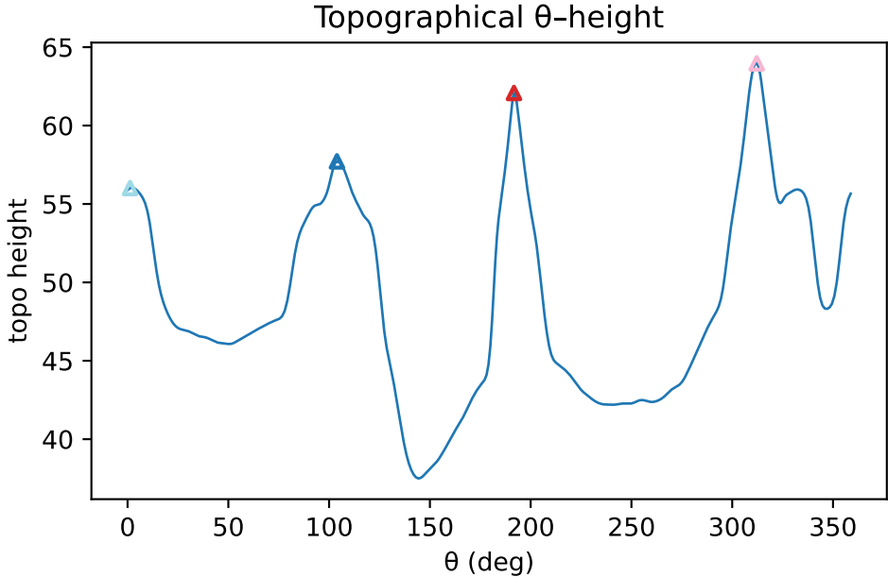




Frame 5 | t=155.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)

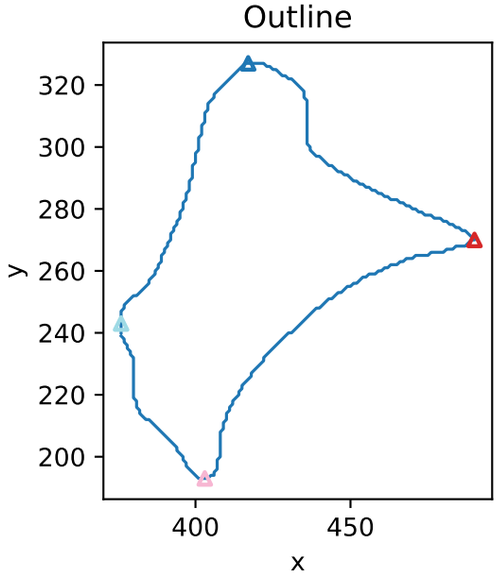
Frame 6 | t=156.000

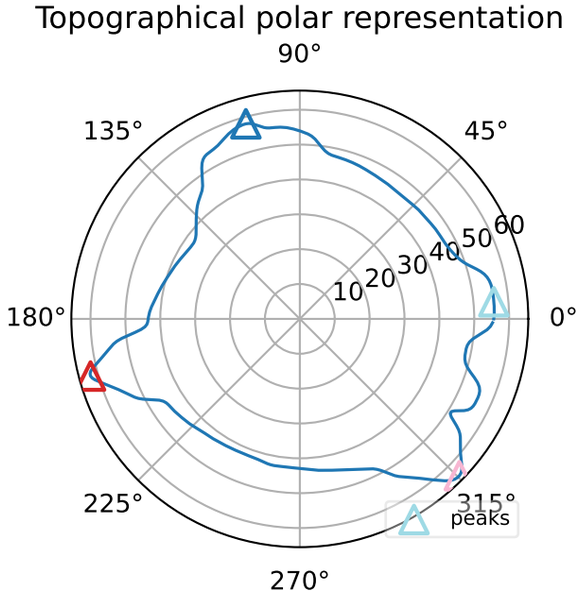


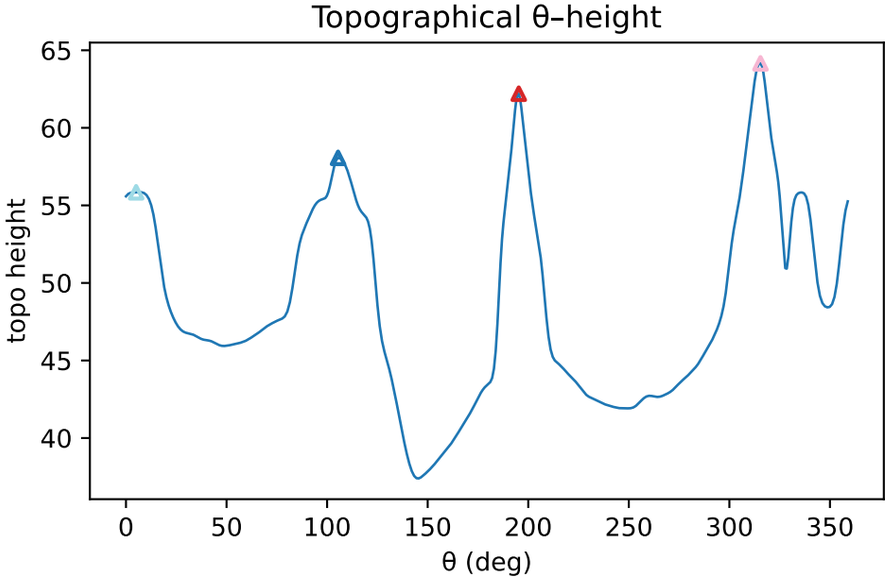



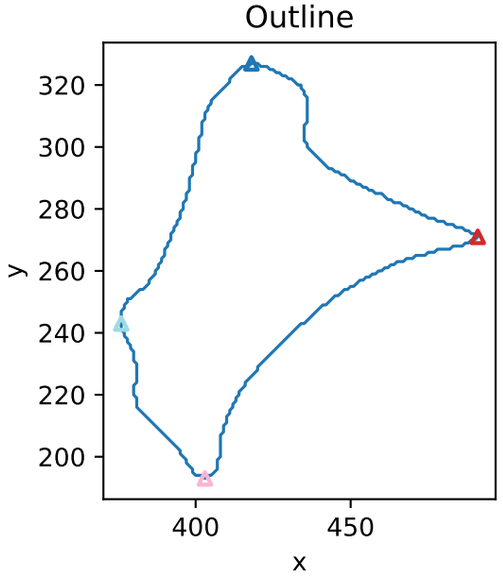
Frame 7 | t=157.000

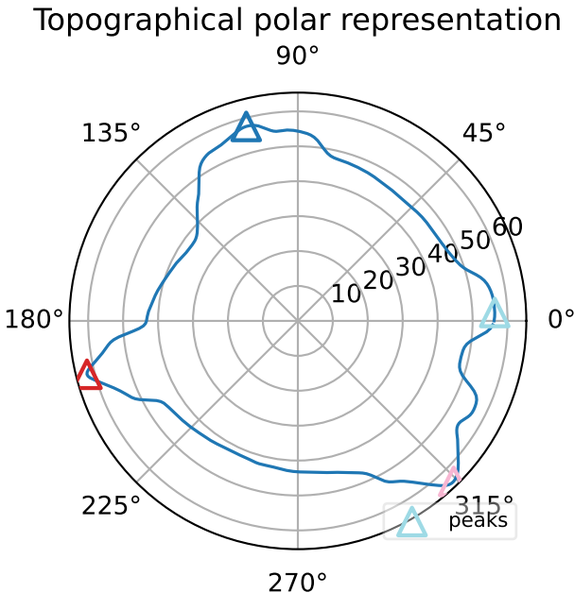


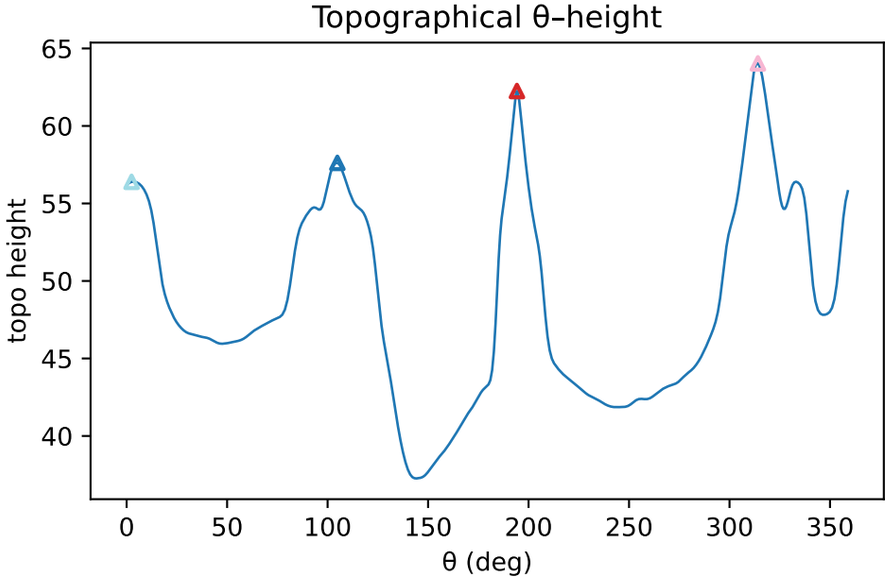



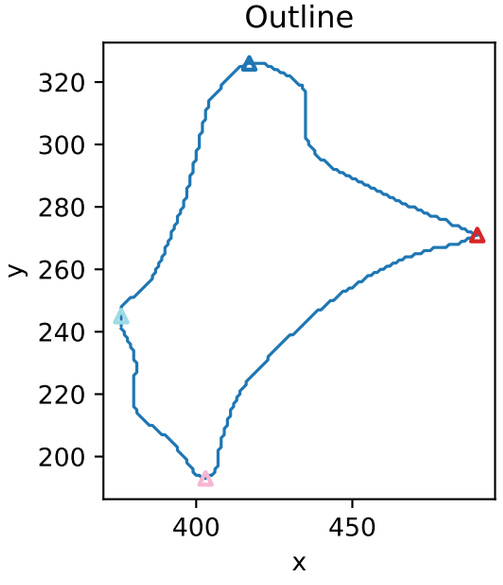
Frame 8 | t=158.000

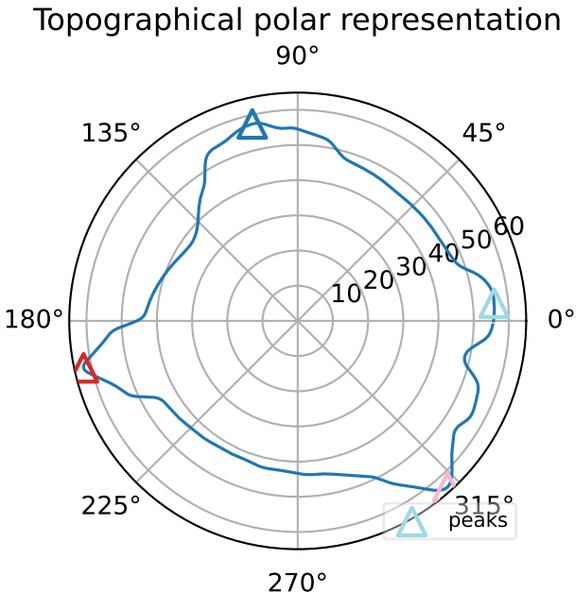


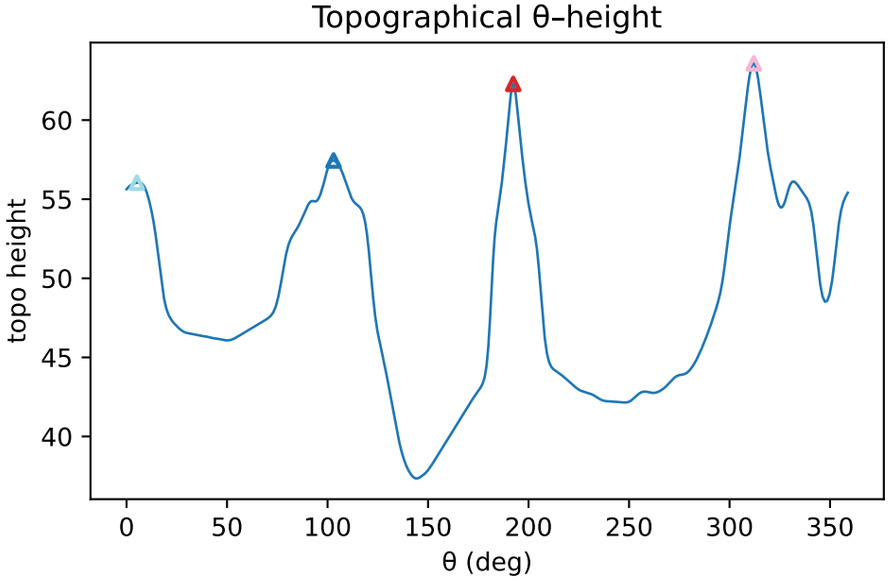



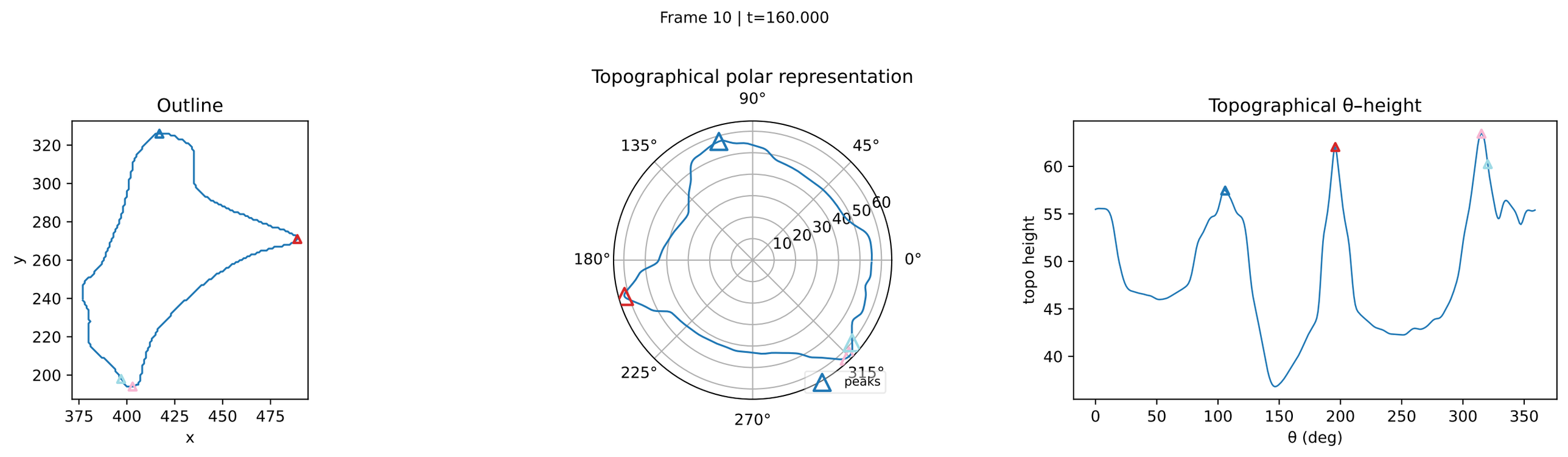



Frame 9 | t=159.000

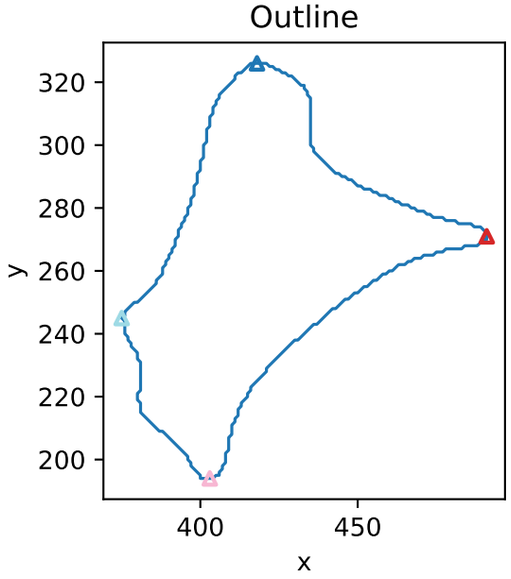


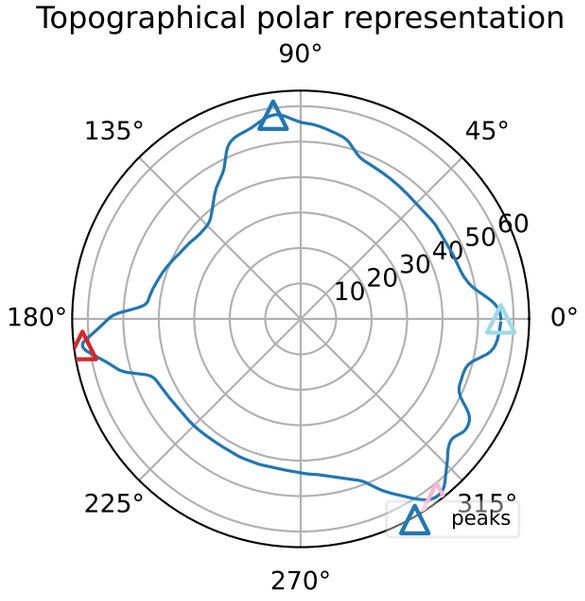



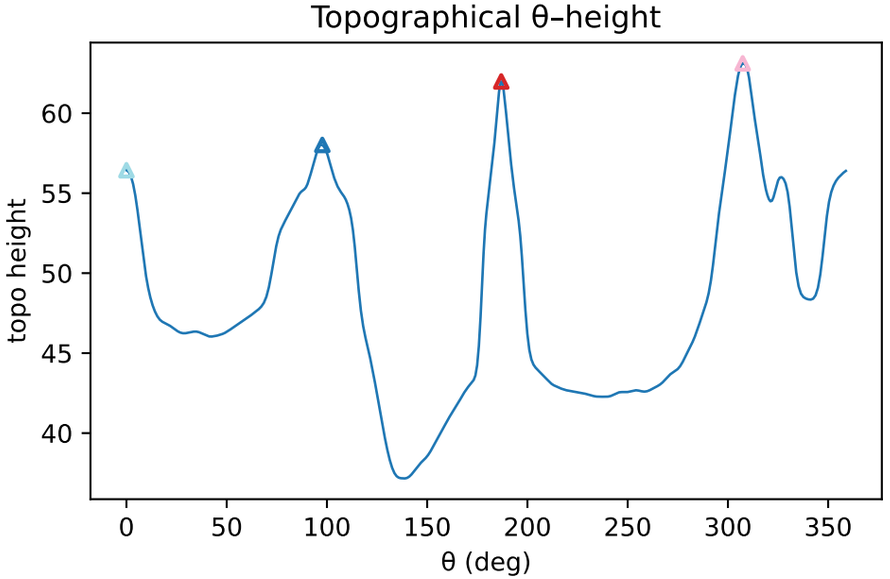




Frame 10 | t=160.000
Outline
320
300
280
260
240
220
200
y
375
400
425
450
475
x
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
60
55
50
45
40
0
50
100
150
200
250
300
350
θ (deg)

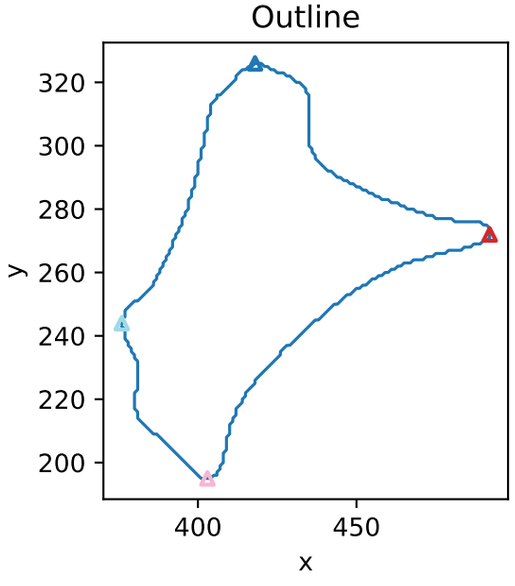
Frame 11 | t=161.000

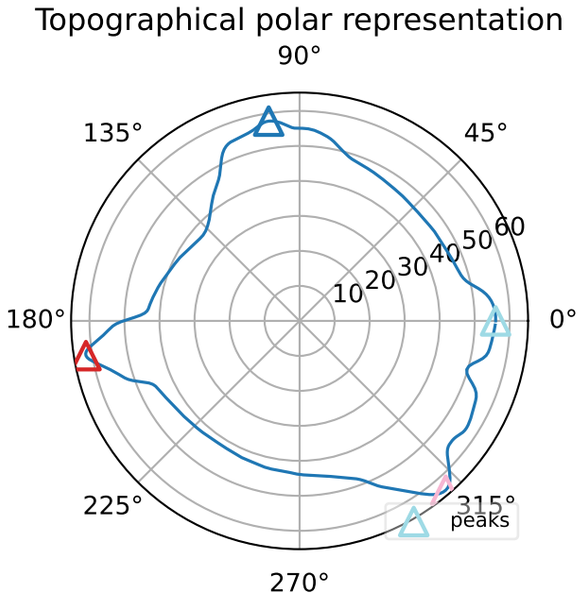


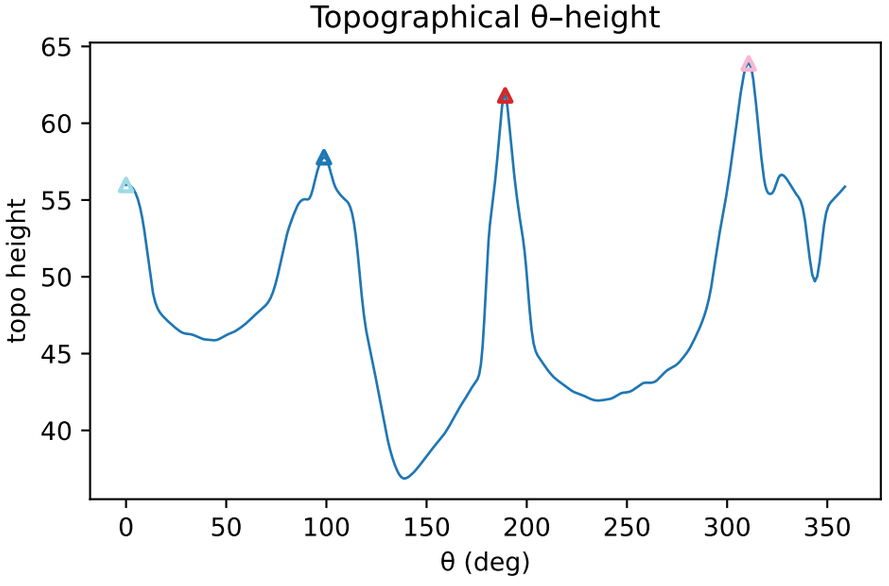



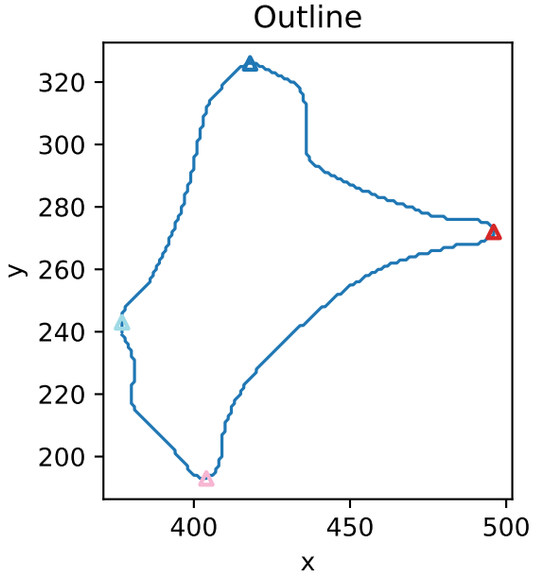
Frame 12 | t=162.000

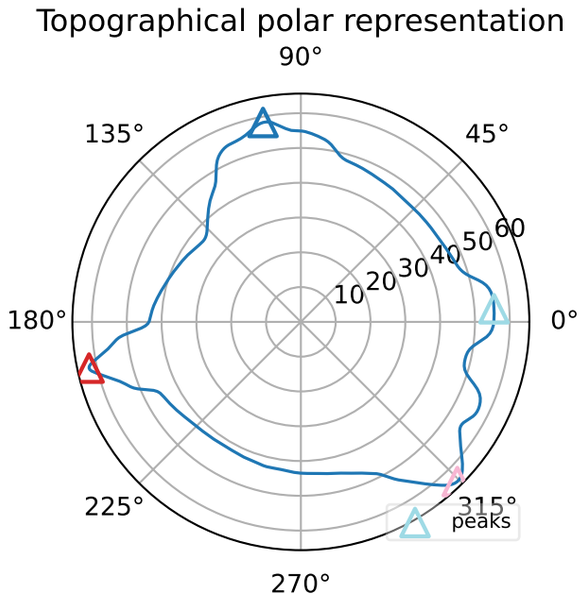


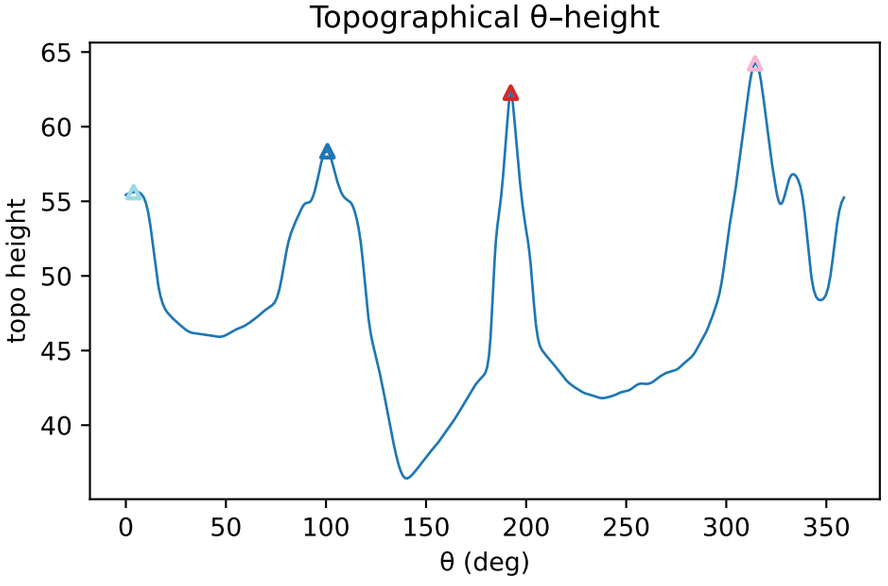



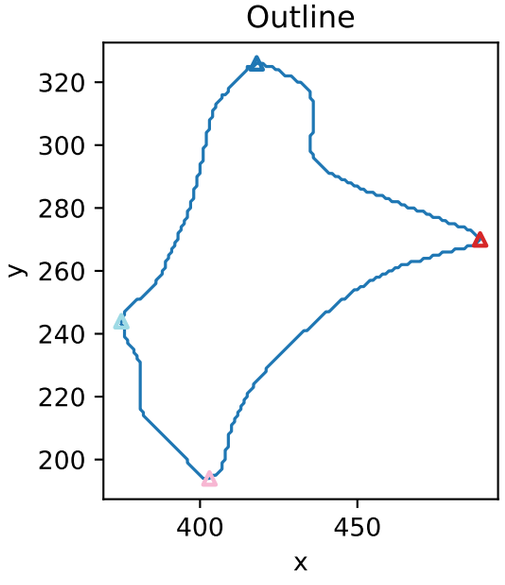
Frame 13 | t=163.000

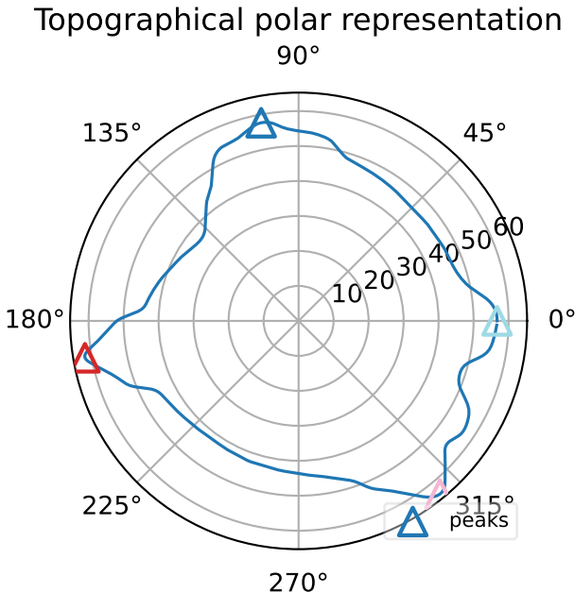


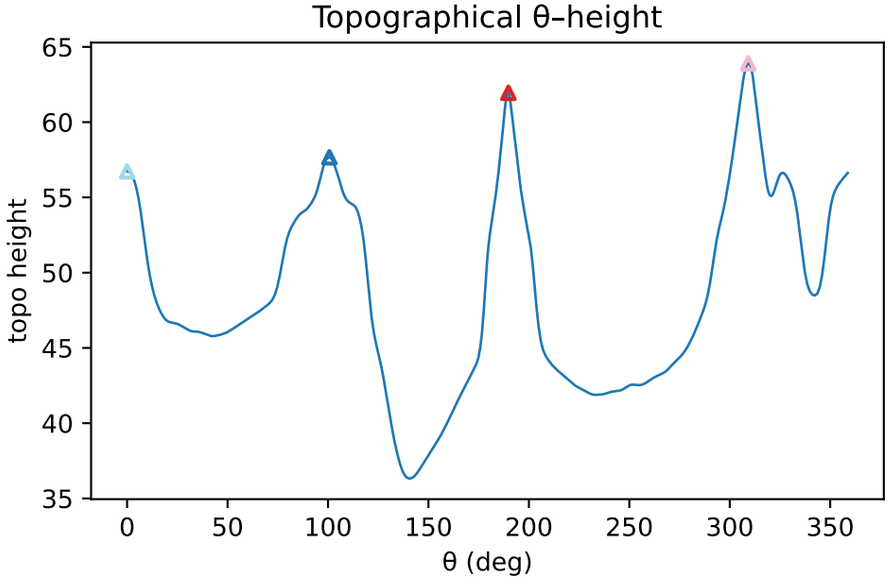



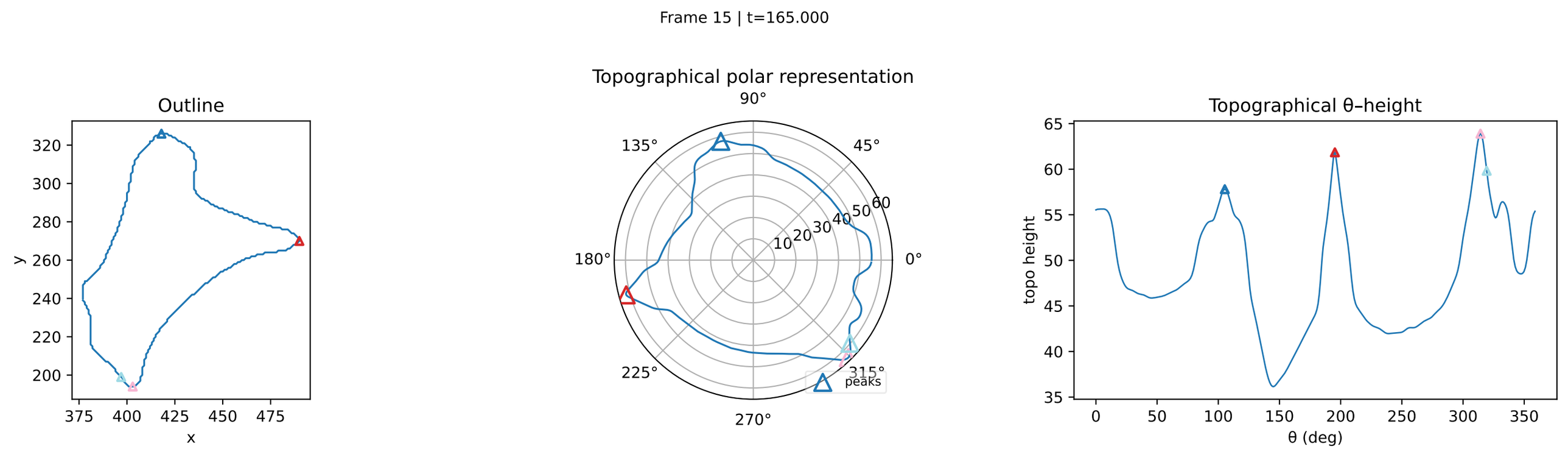



Frame 14 | t=164.000

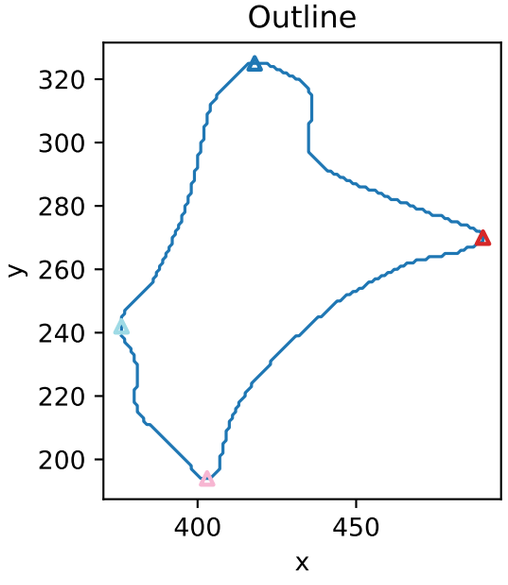


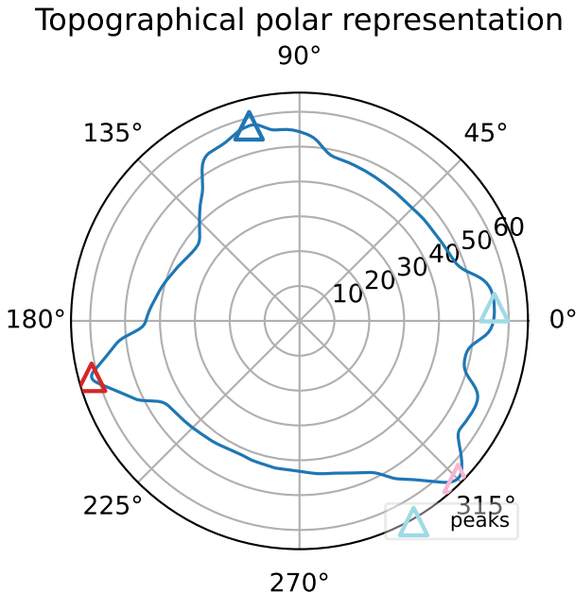



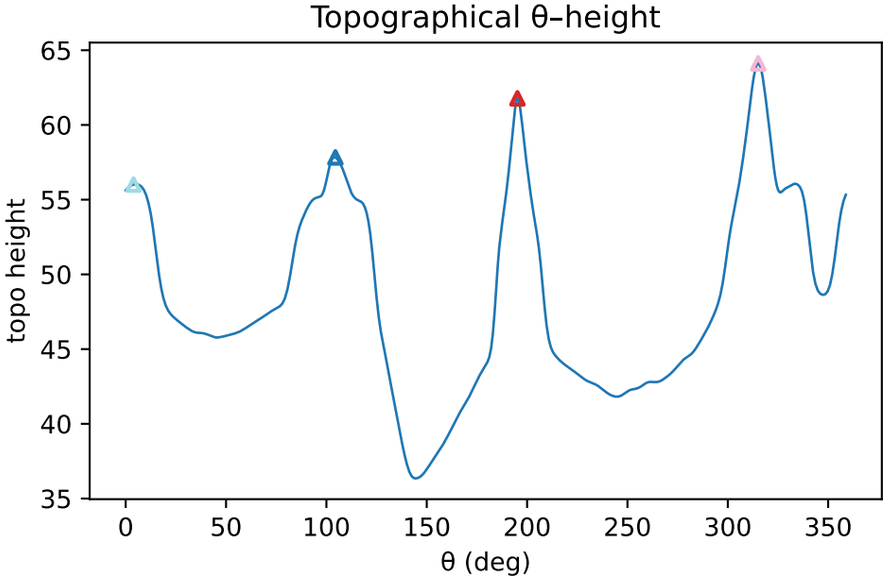




Frame 15 | t=165.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)

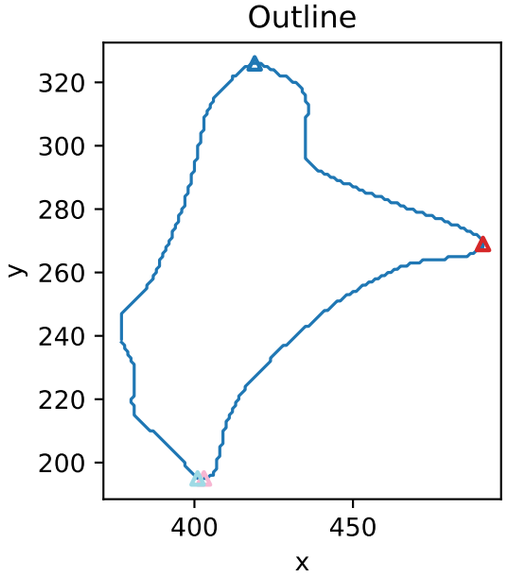
Frame 16 | t=166.000

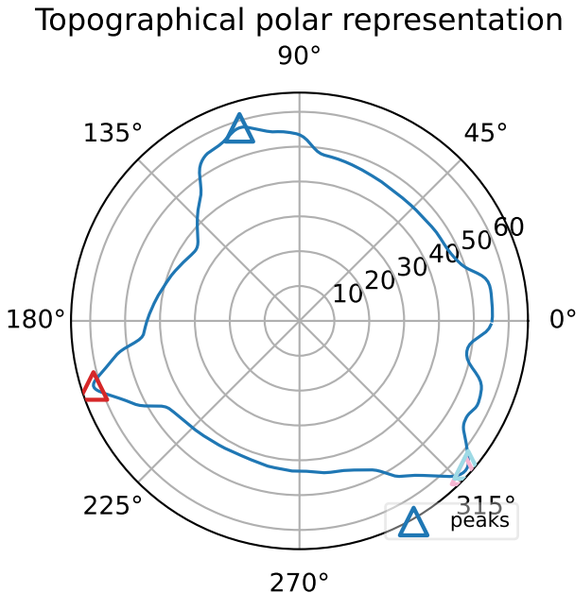


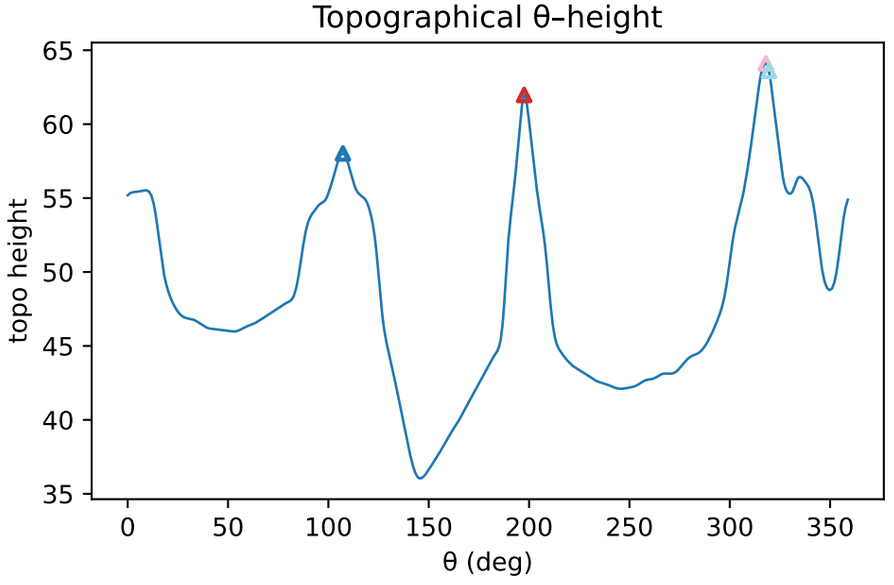



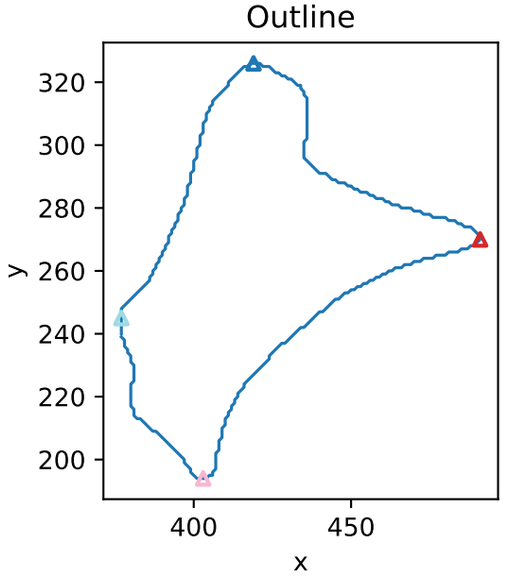
Frame 17 | t=167.000

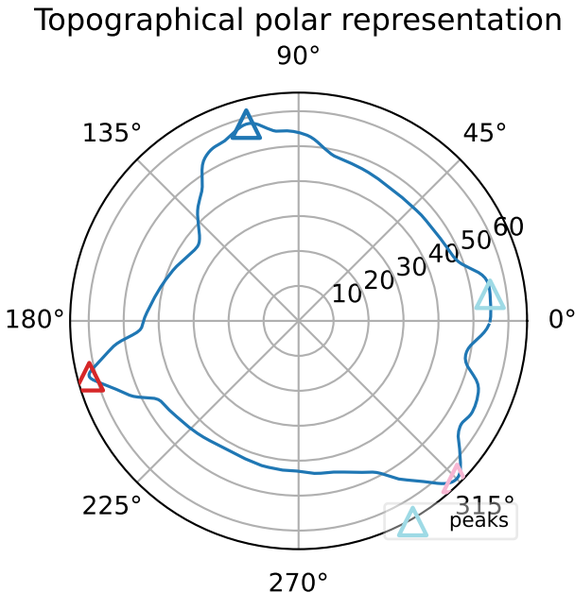


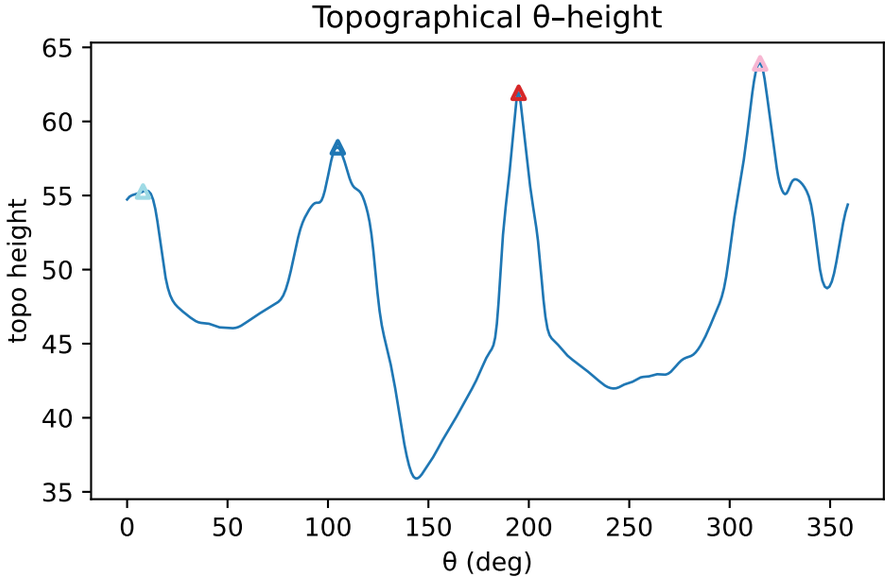



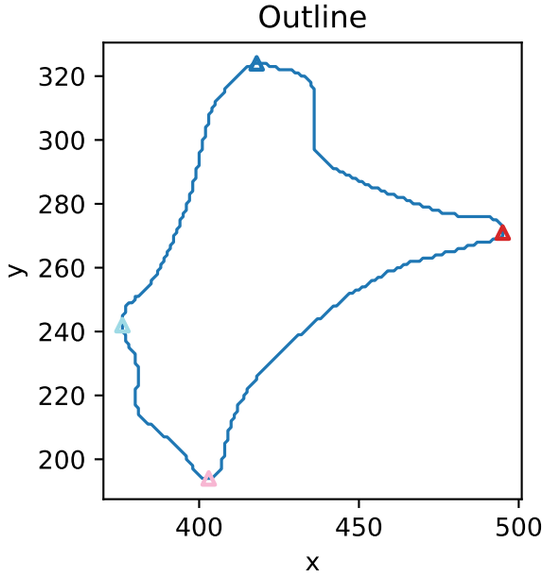
Frame 18 | t=168.000

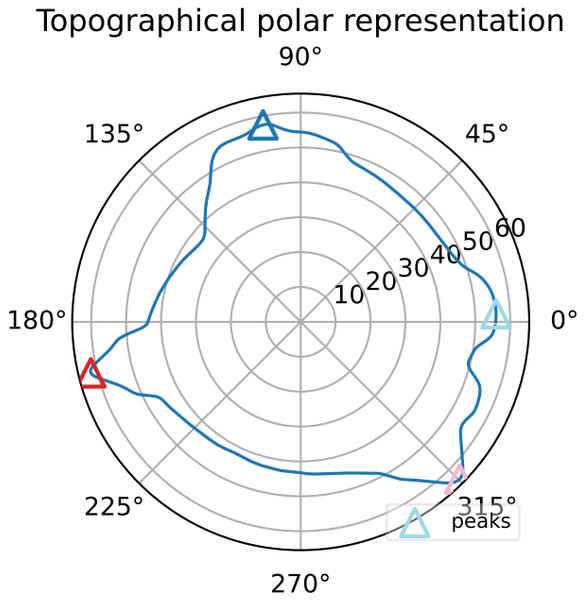


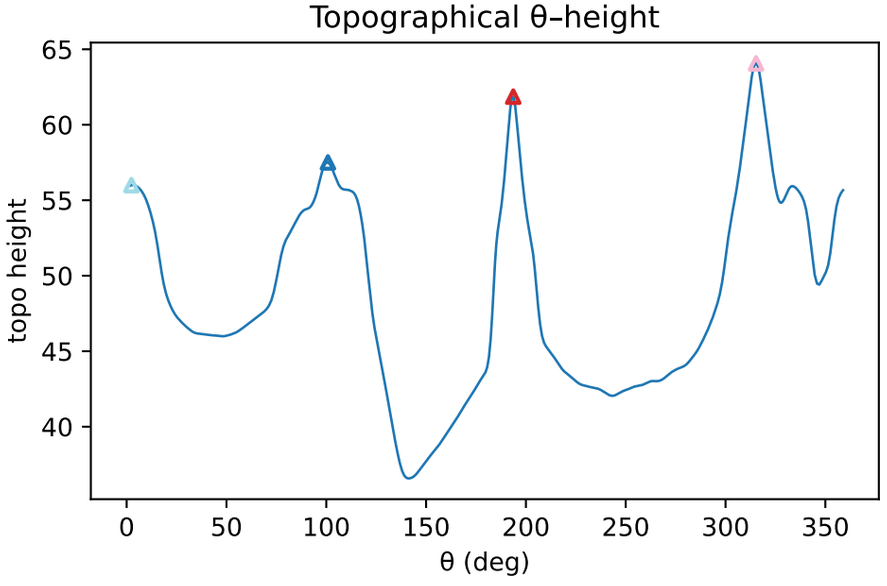



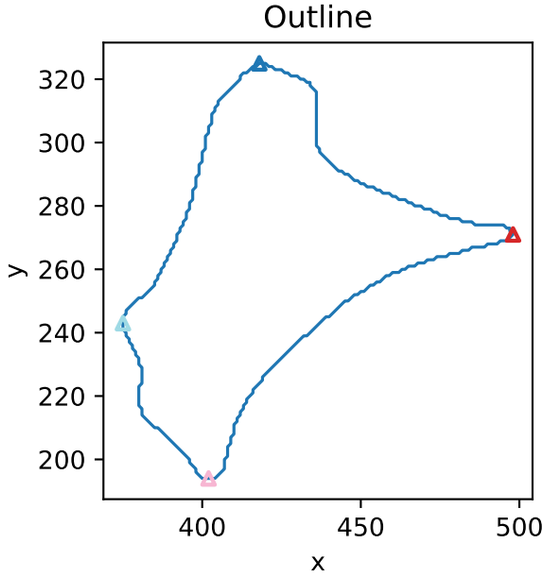
Frame 19 | t=169.000

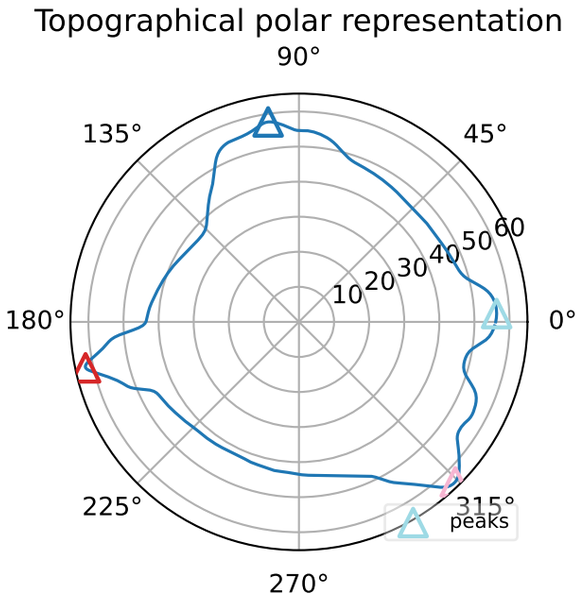


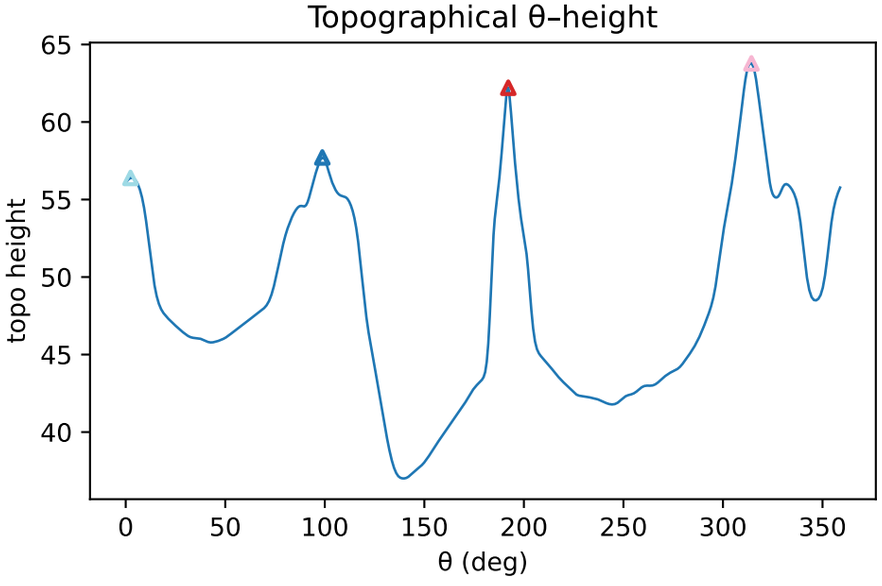



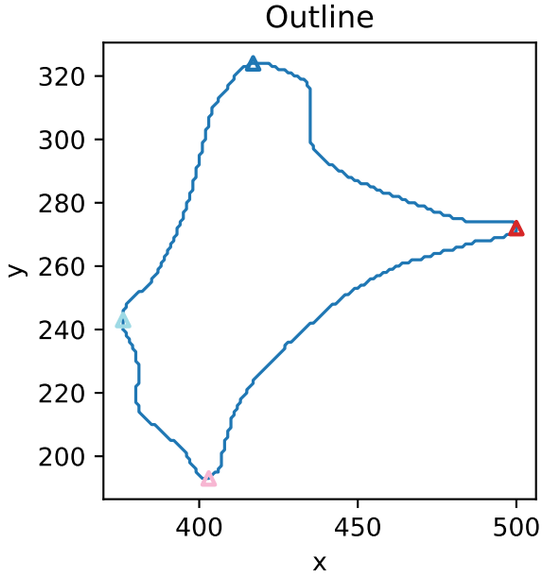
Frame 20 | t=170.000

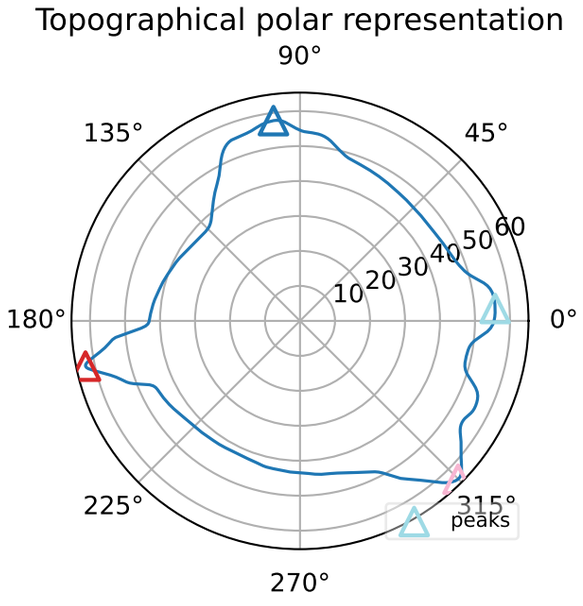


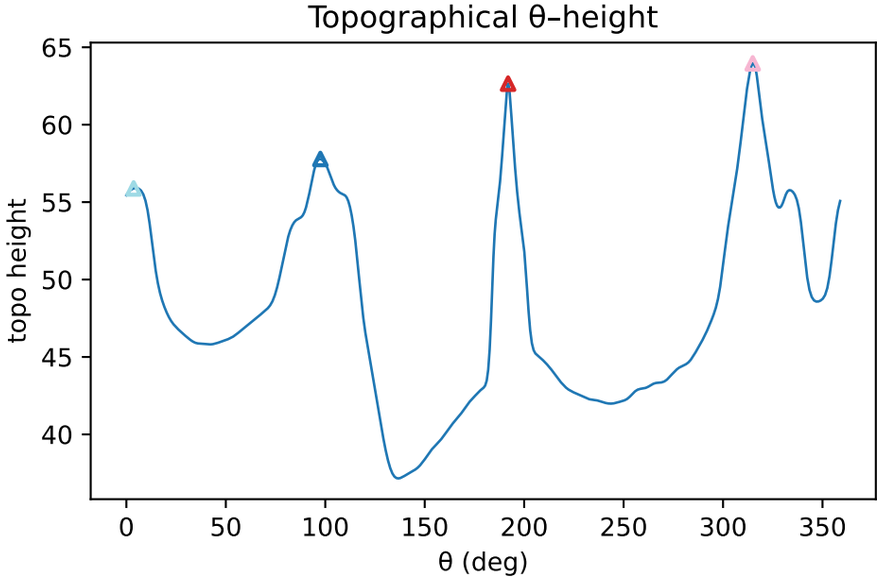



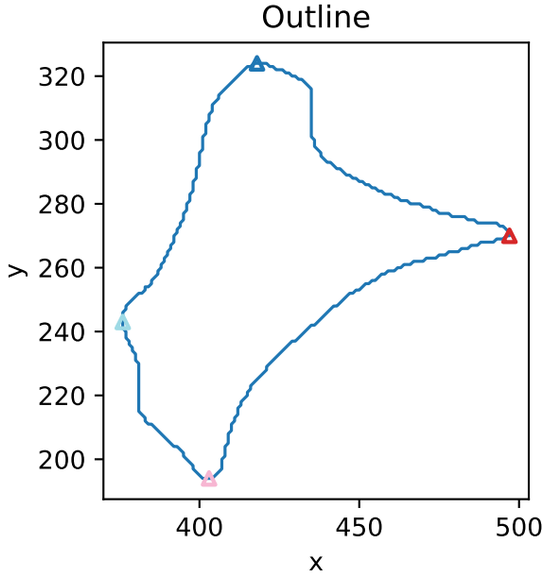
Frame 21 | t=171.000

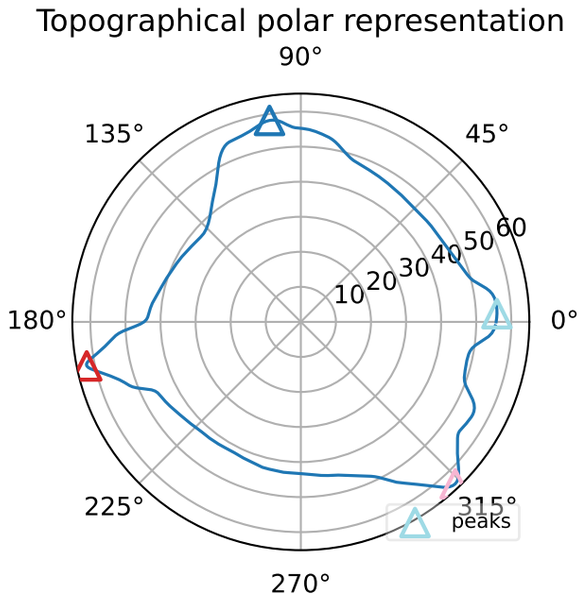


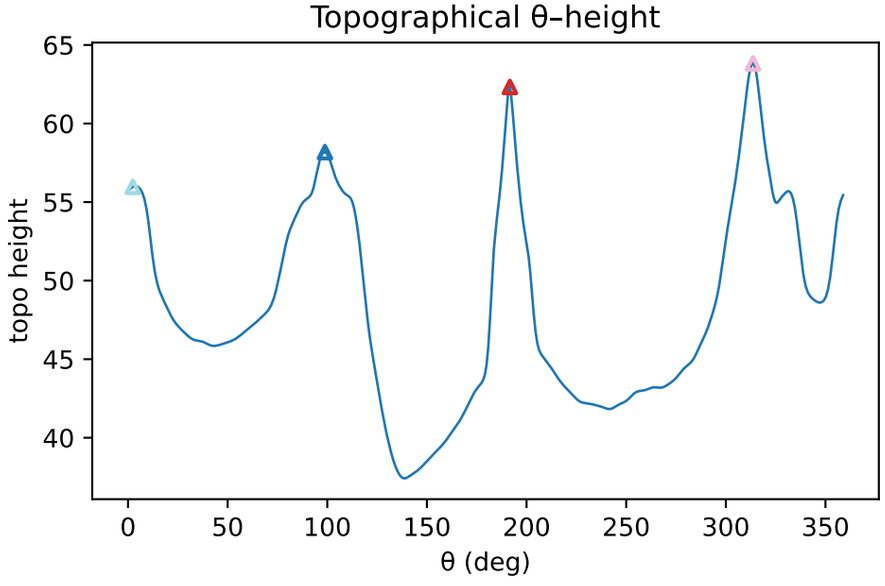



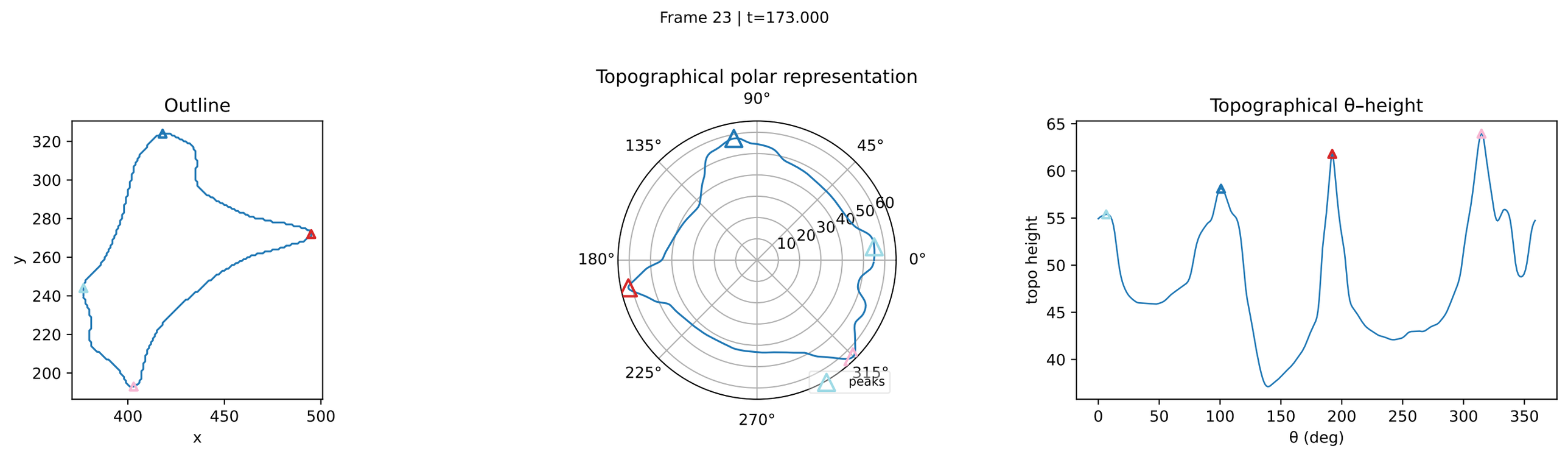



Frame 22 | t=172.000

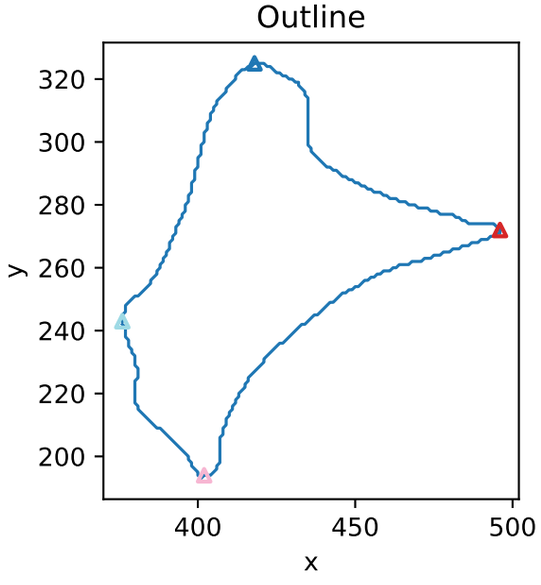


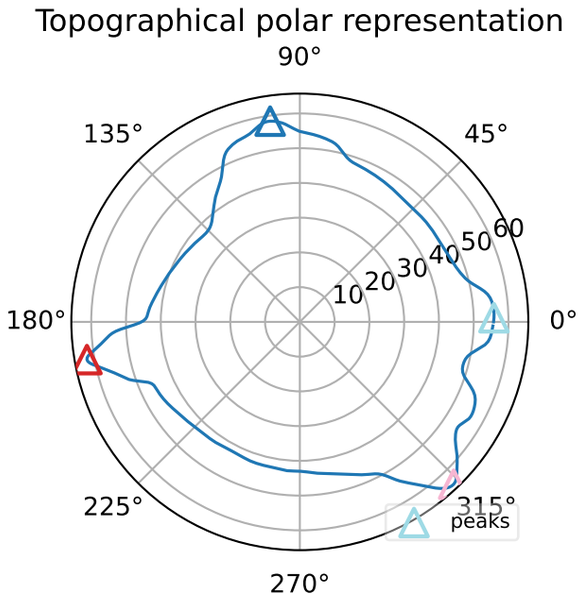



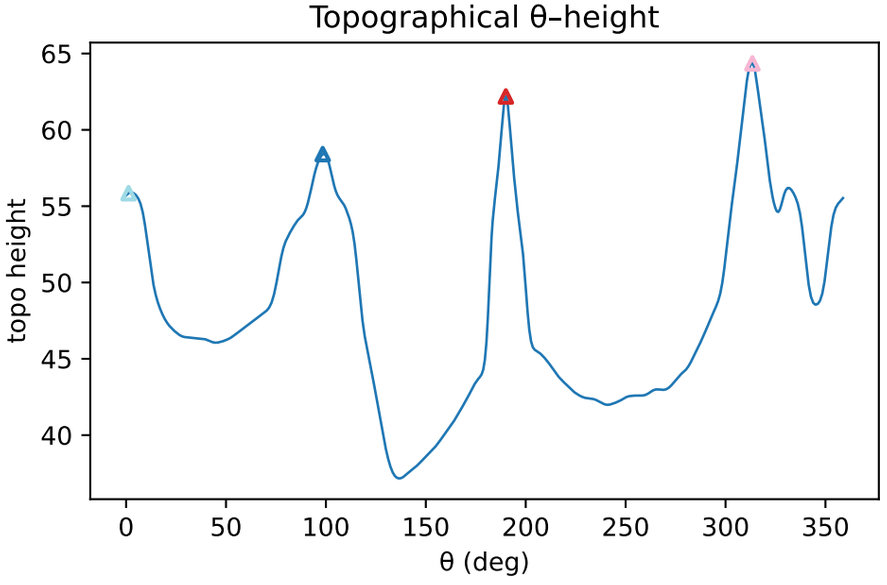



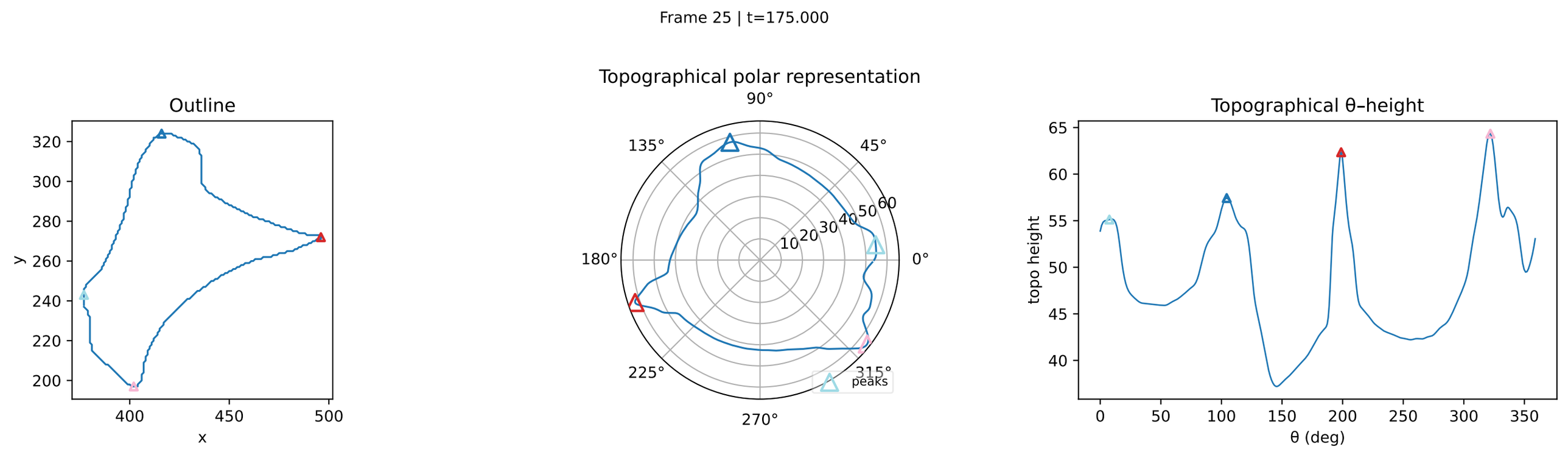

Frame 23 | t=173.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)

Frame 24 | t=174.000

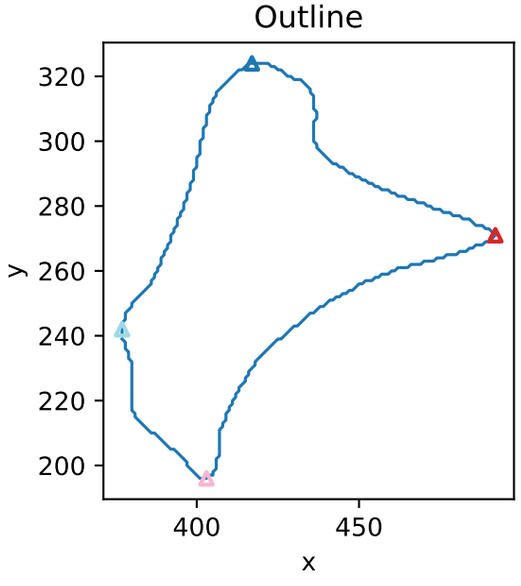


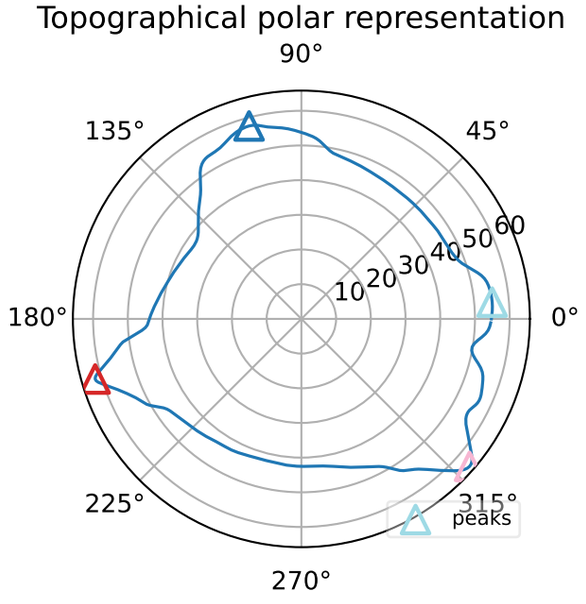



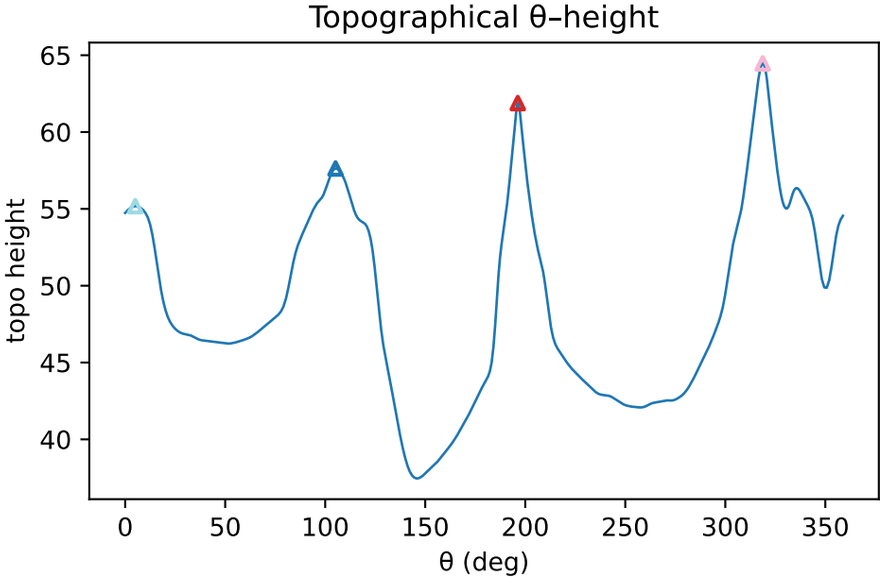




Frame 25 | t=175.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)

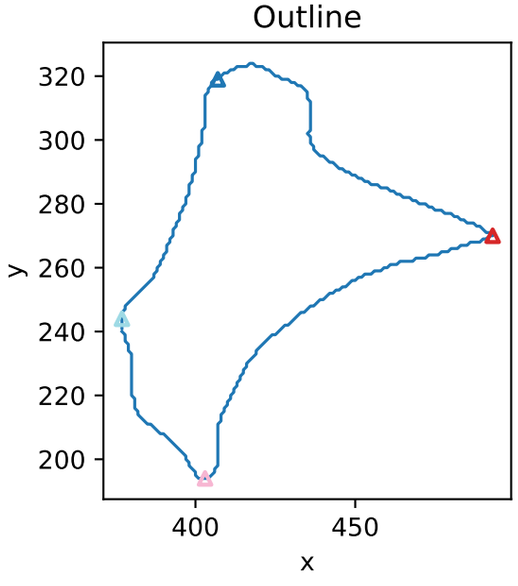
Frame 26 | t=176.000

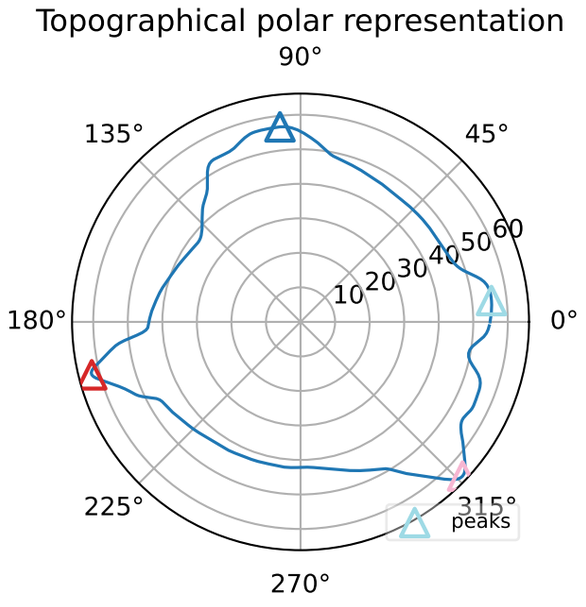


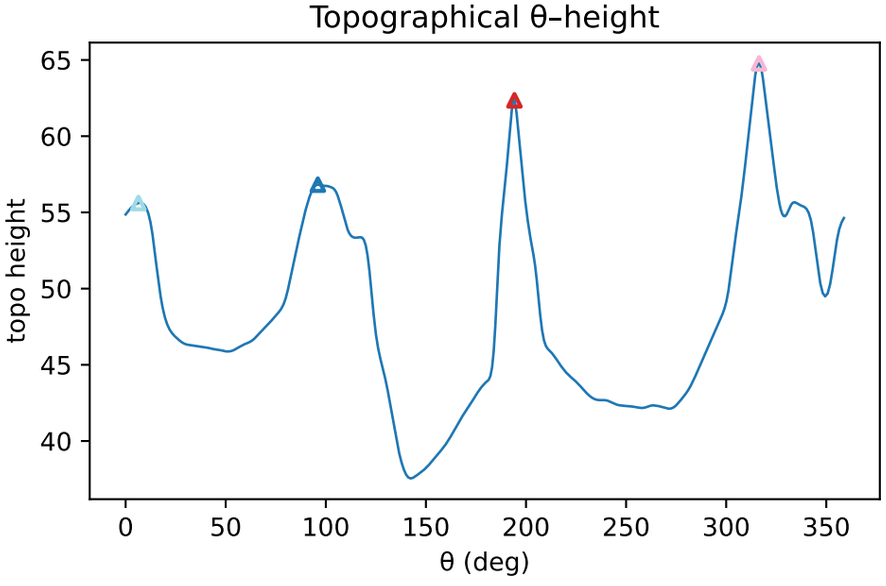



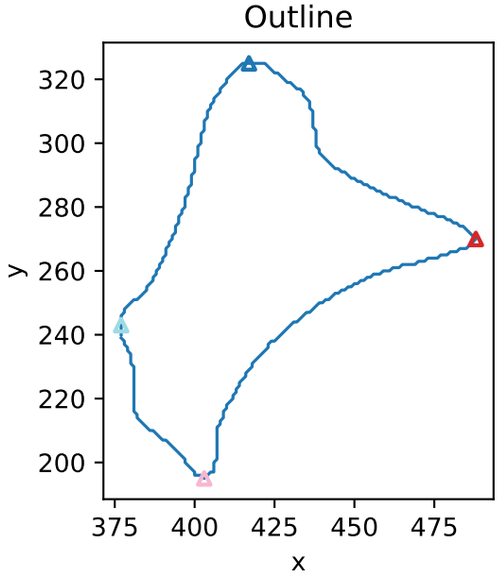
Frame 27 | t=177.000

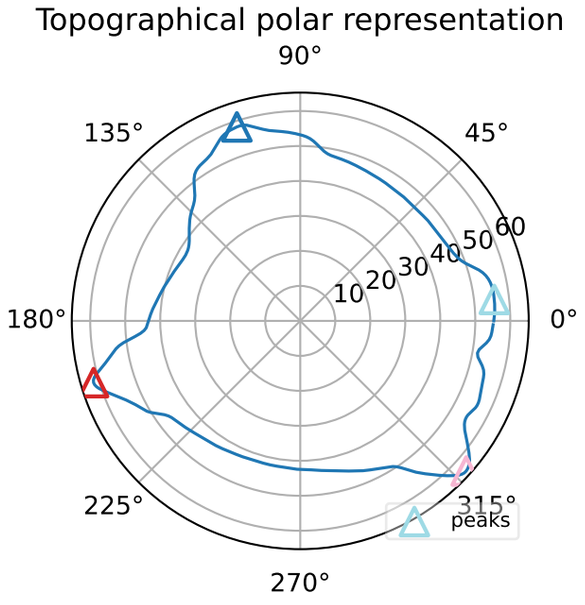


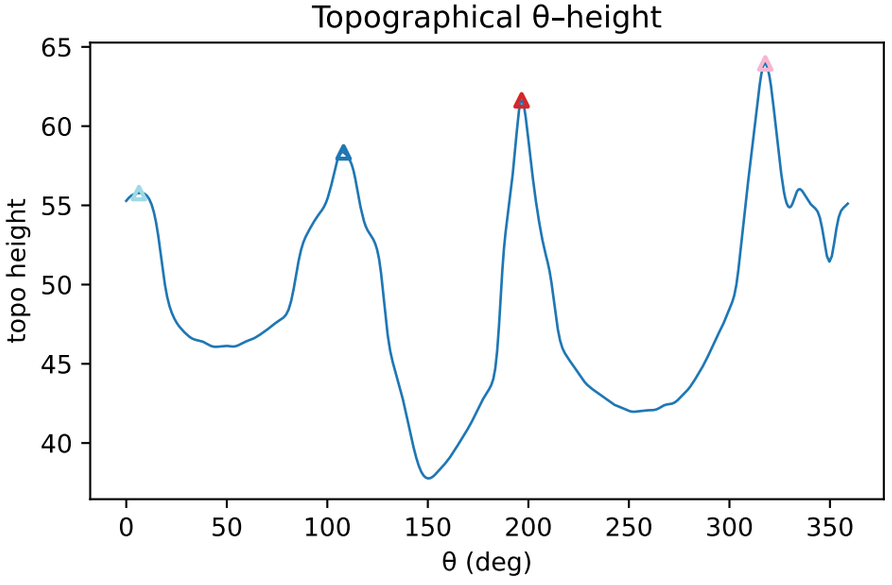



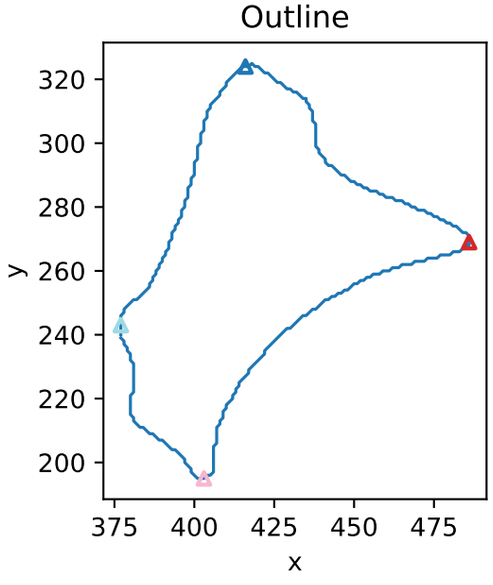
Frame 28 | t=178.000

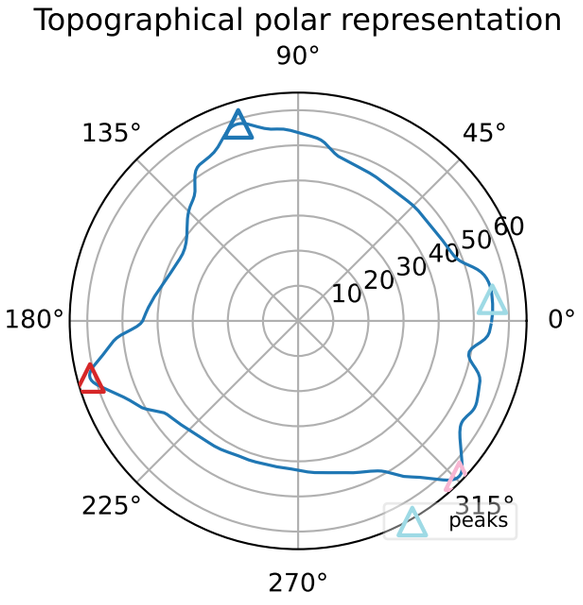


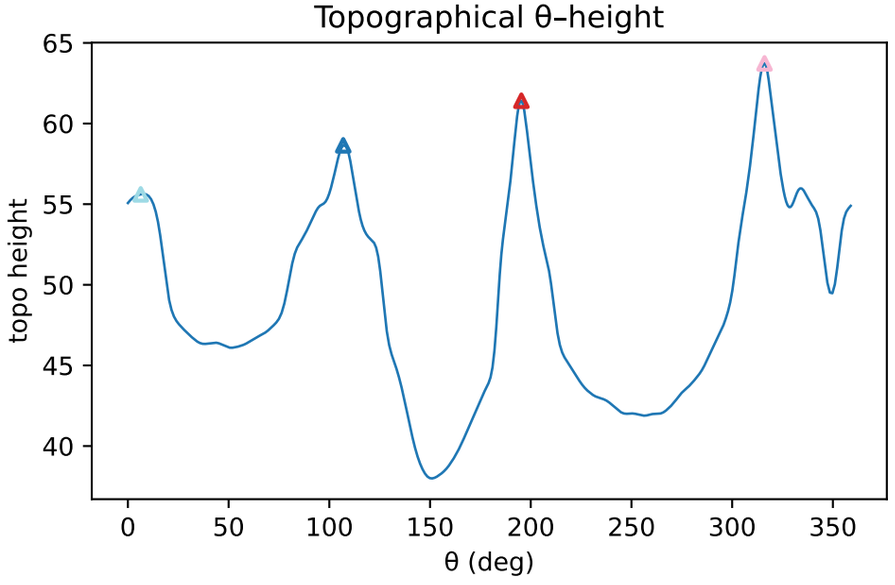



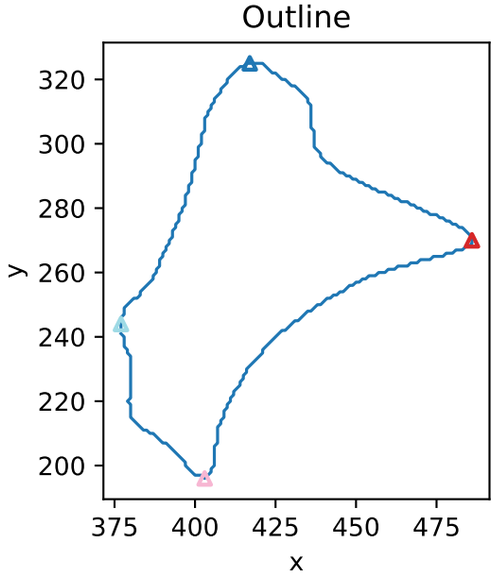
Frame 29 | t=179.000

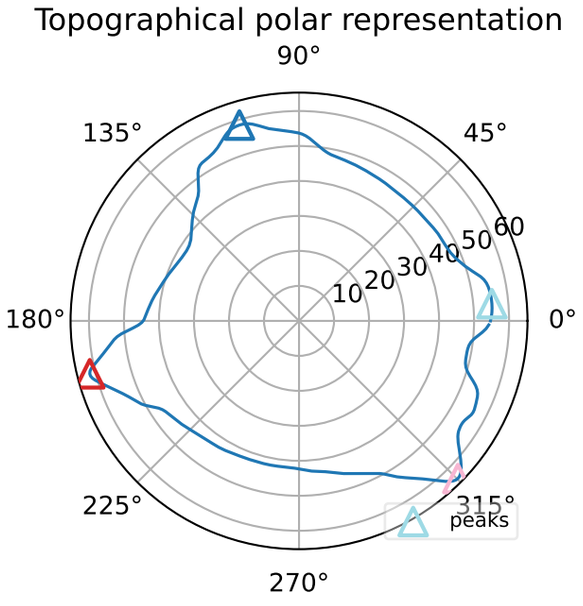


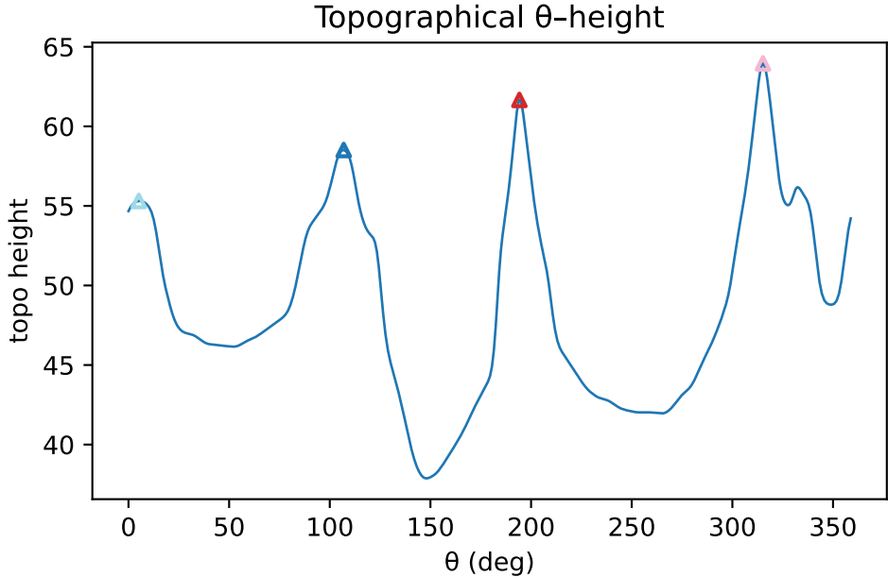



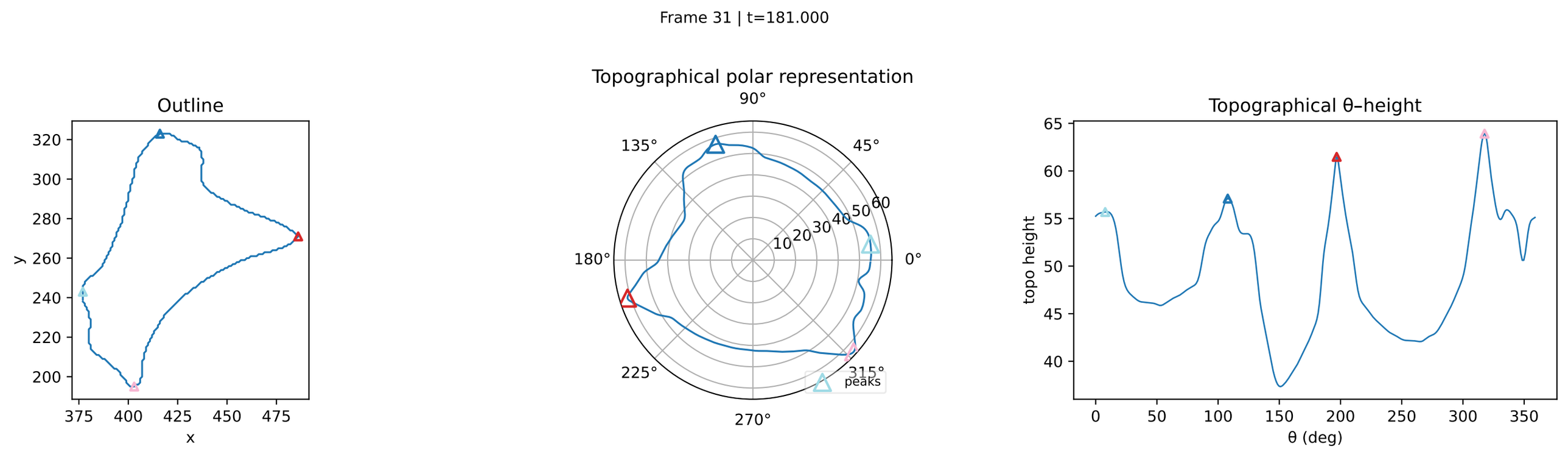



Frame 30 | t=180.000

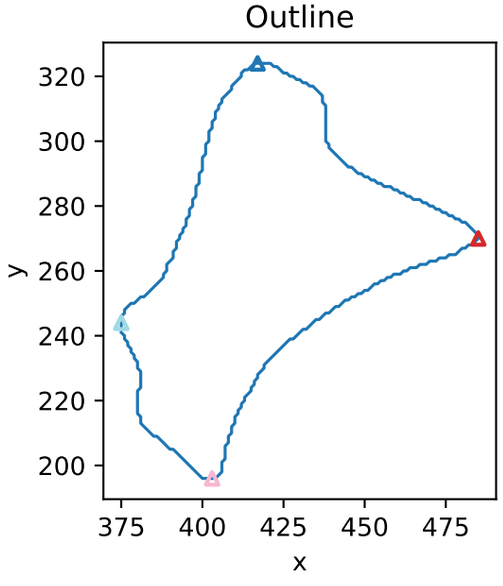


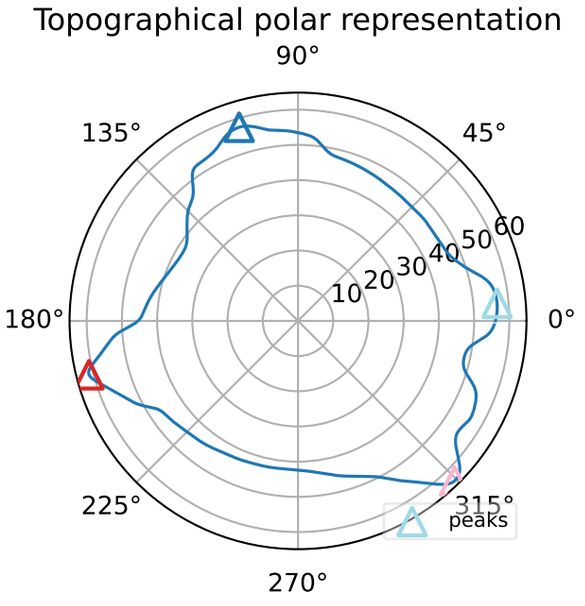



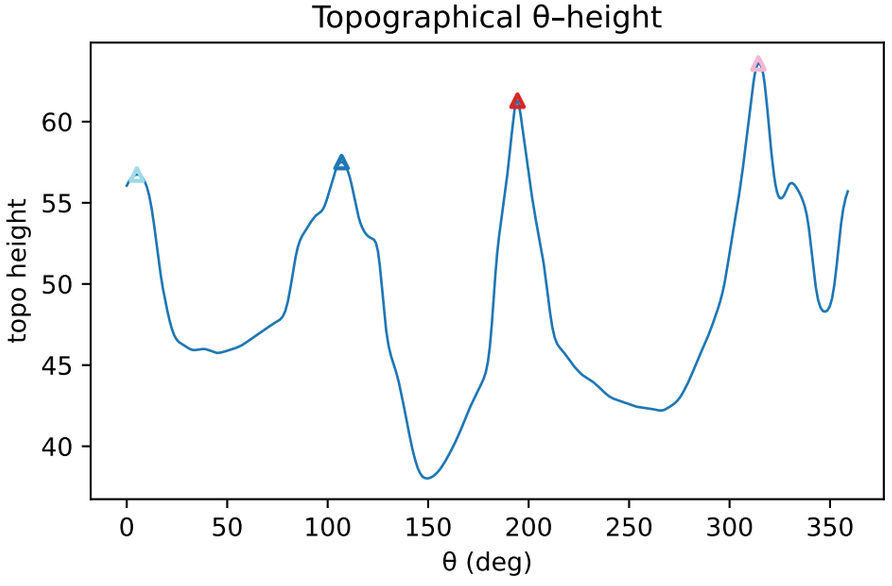



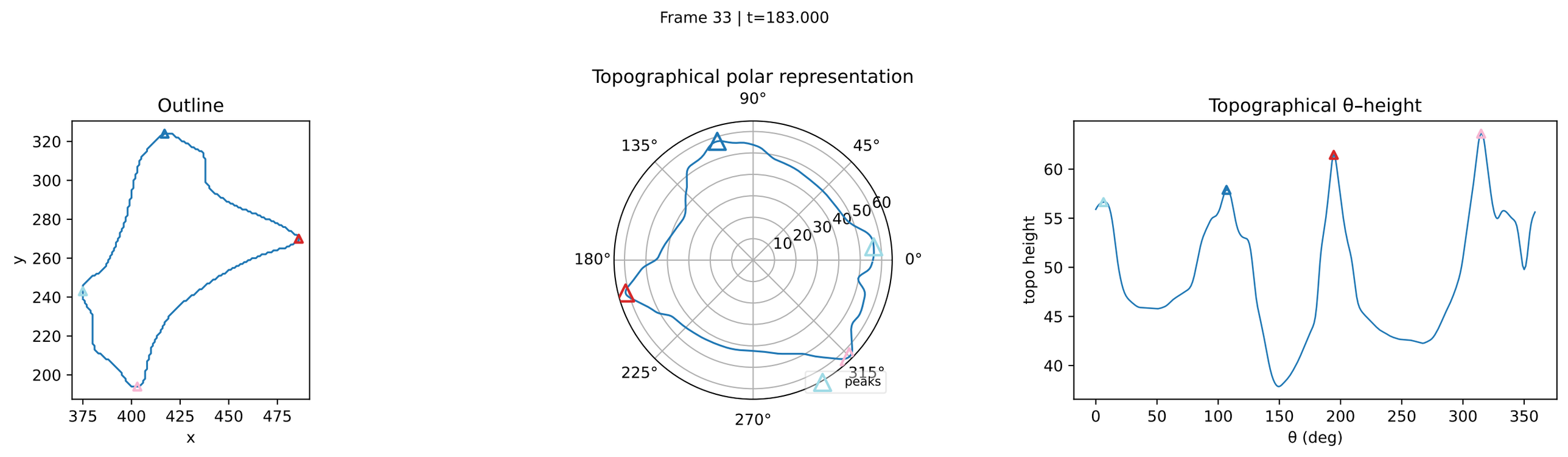

Frame 31 | t=181.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)

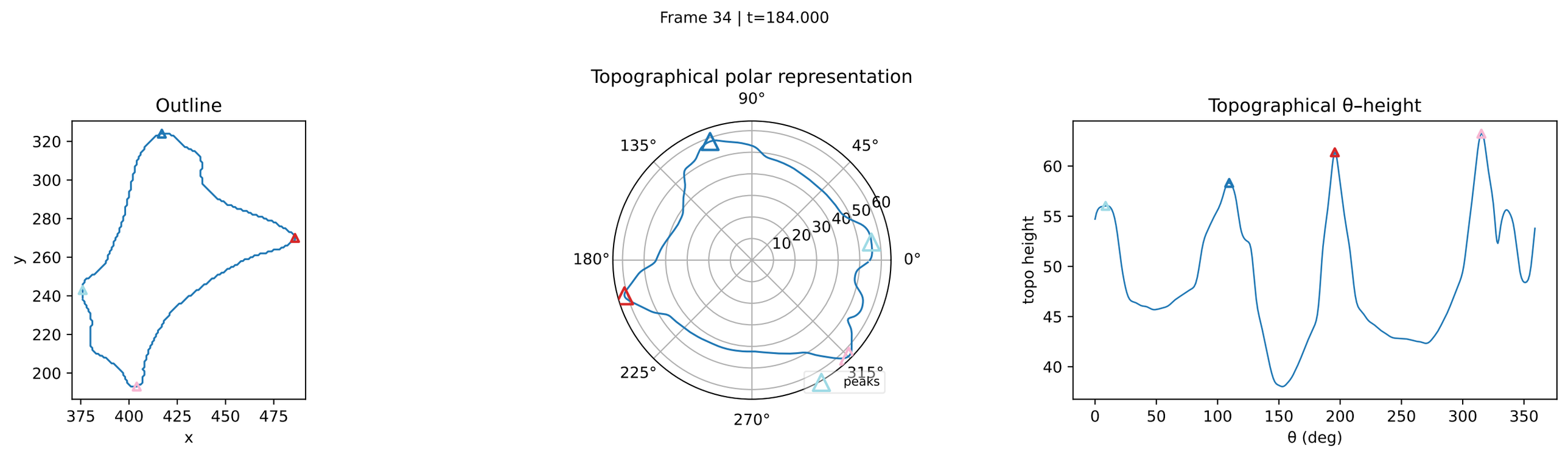
Frame 32 | t=182.000



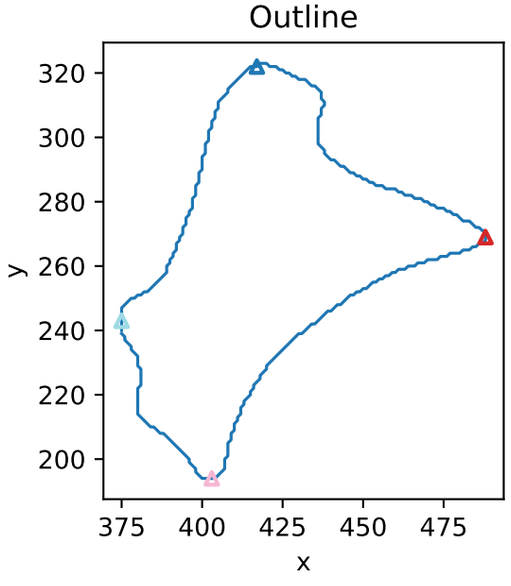



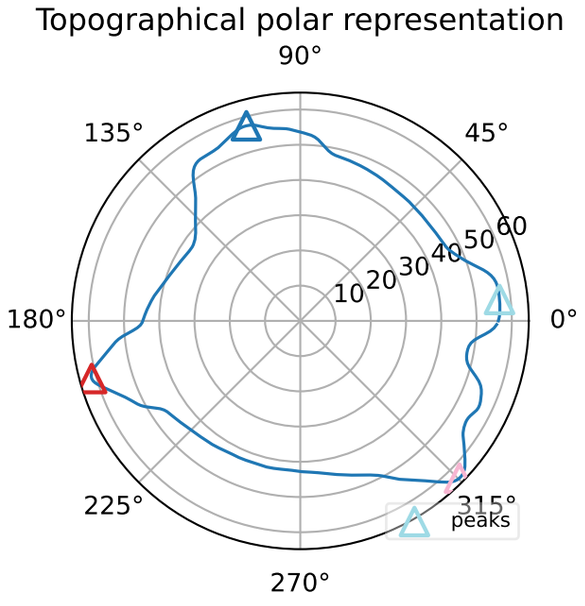



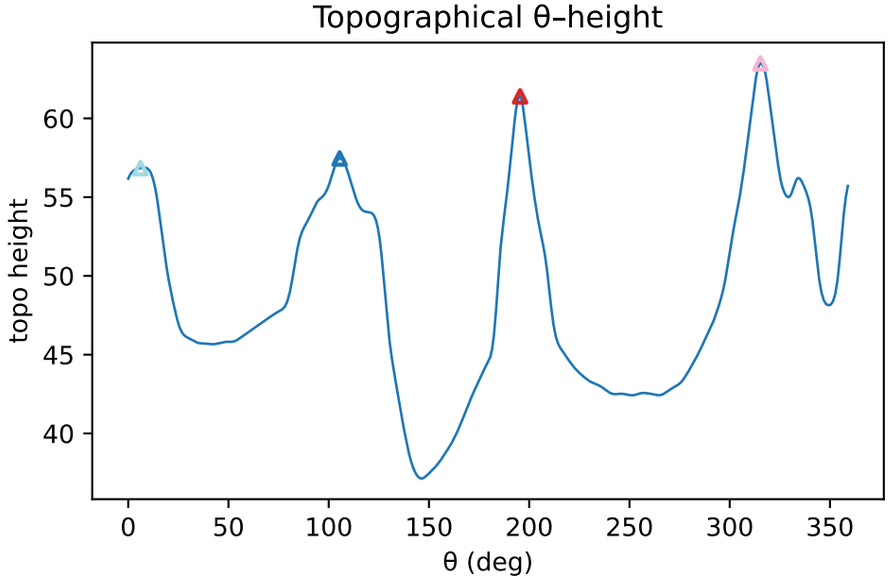

Frame 33 | t=183.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
270°
315°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)


Frame 34 | t=184.000
Outline
x
y
Topographical polar representation
90°
135°
45°
180°
0°
225°
315°
270°
10
20
30
40
50
60
peaks
Topographical θ–height
topo height
θ (deg)

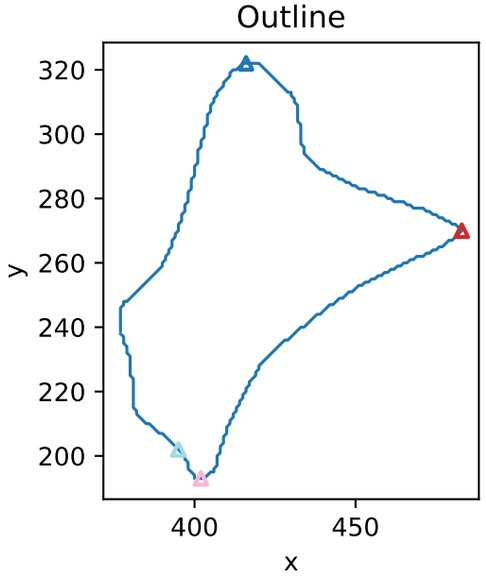
Frame 35 | t=185.000

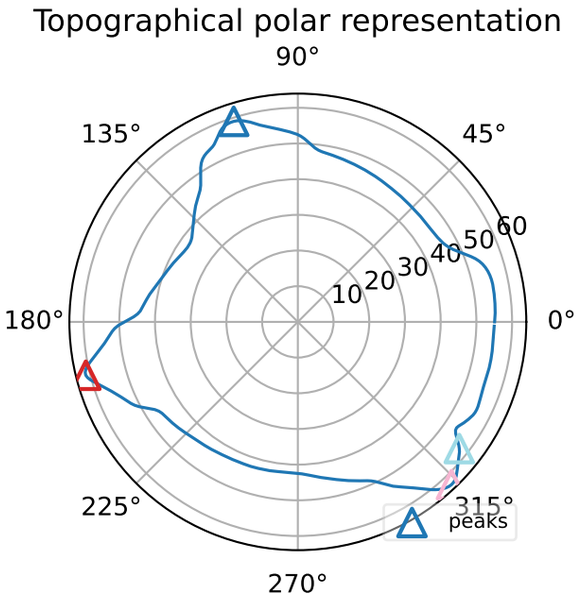


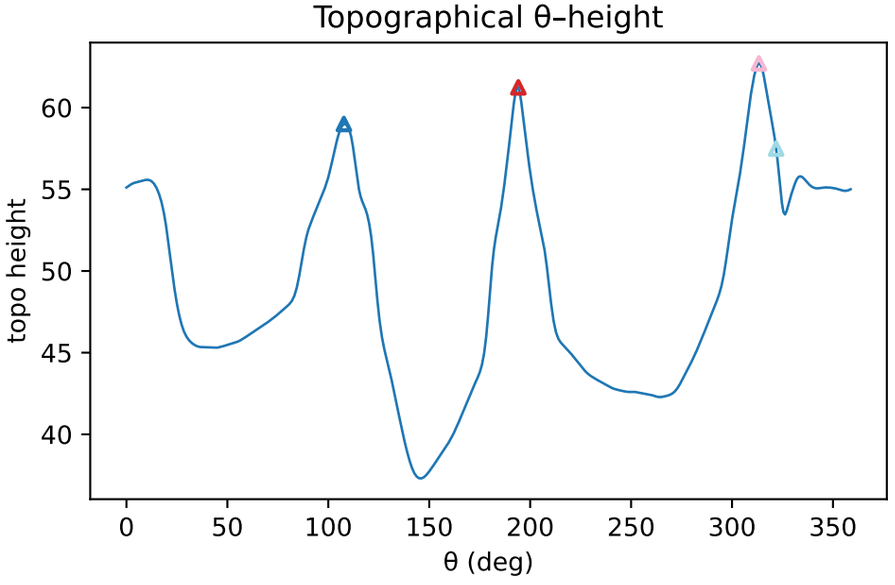



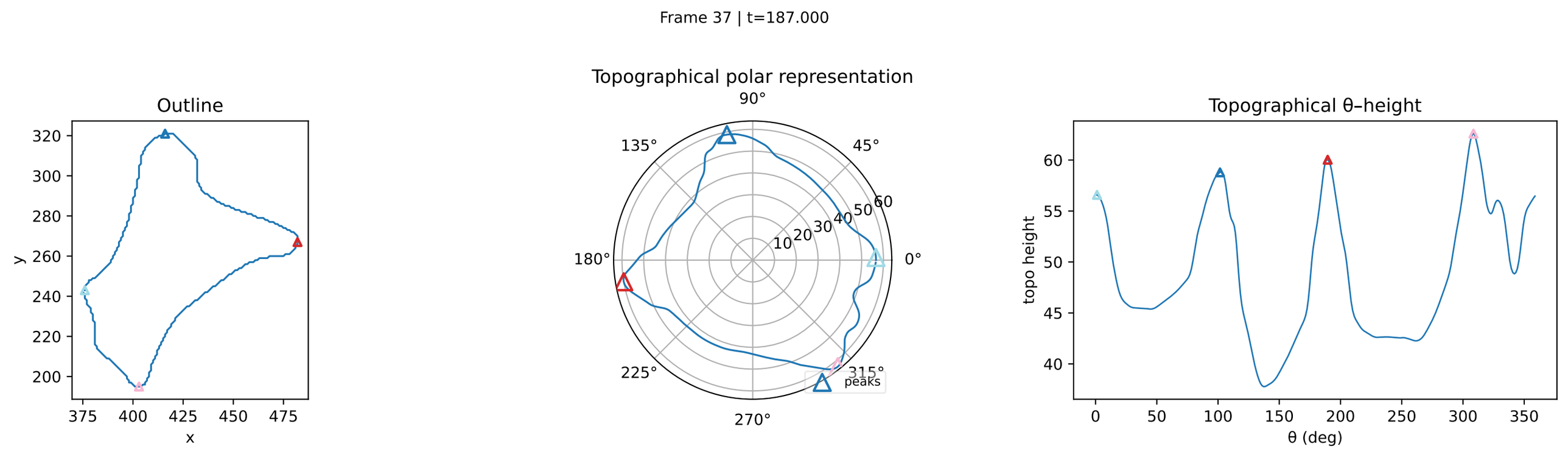



Frame 36 | t=186.000

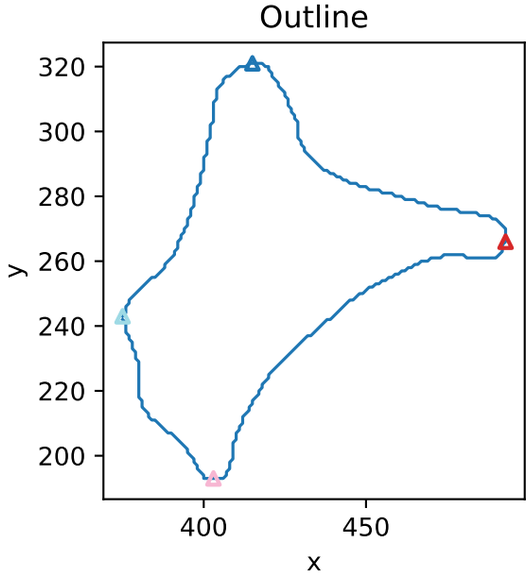


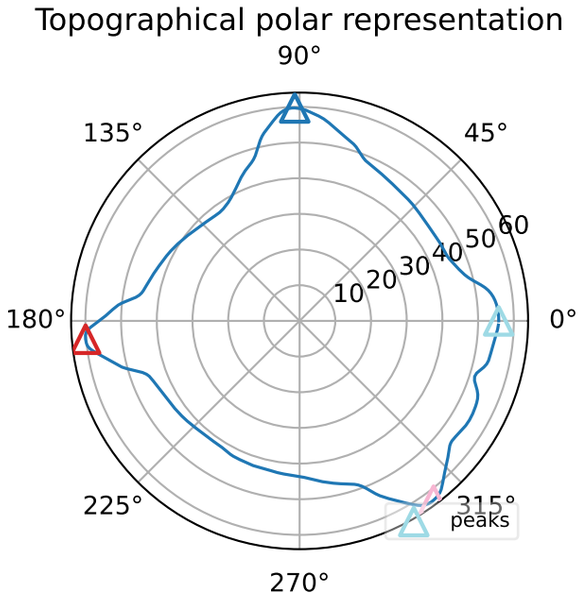



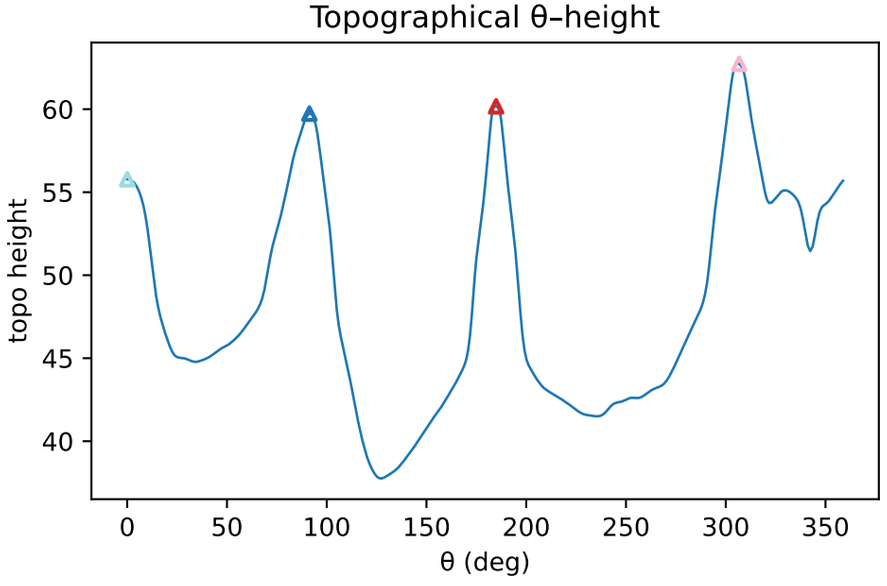




Frame 37 | t=187.000
Outline
x
y
Topographical polar representation
peaks
Topographical θ–height
θ (deg)
topo height

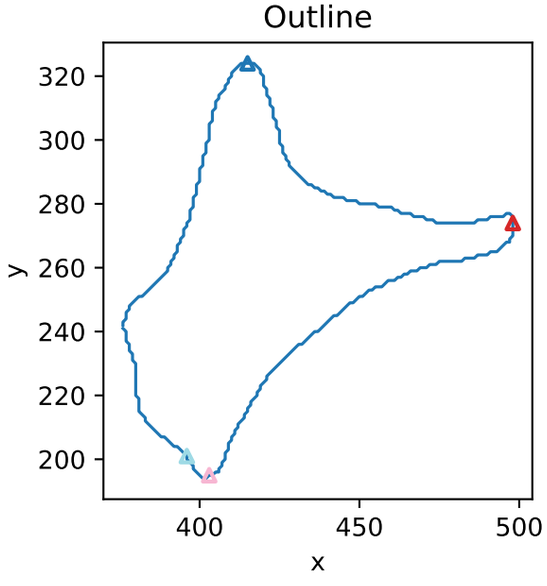
Frame 38 | t=188.000

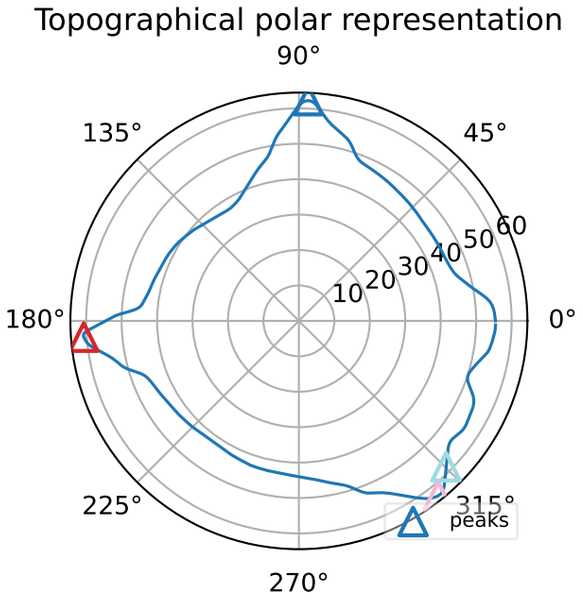


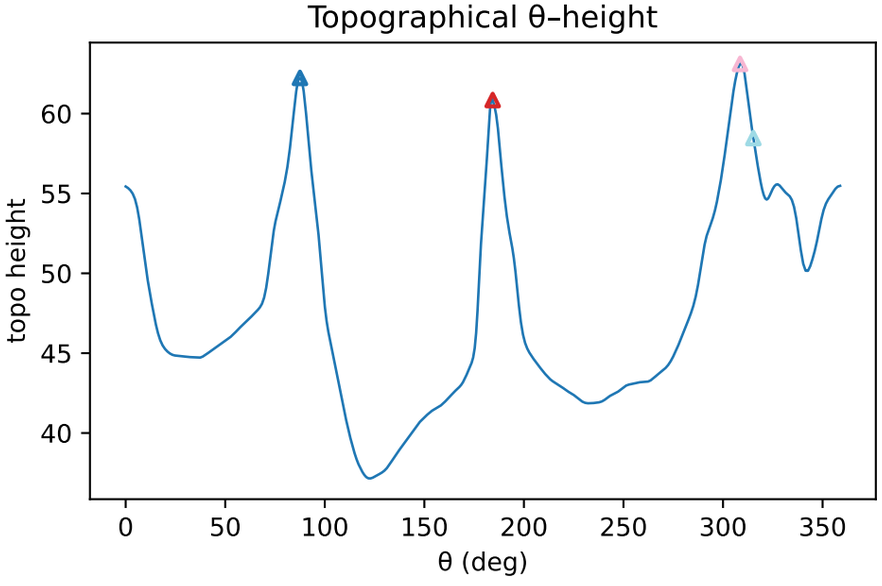



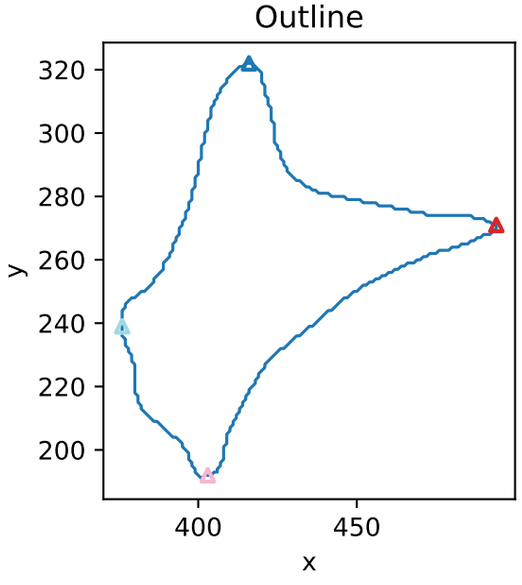
Frame 39 | t=189.000

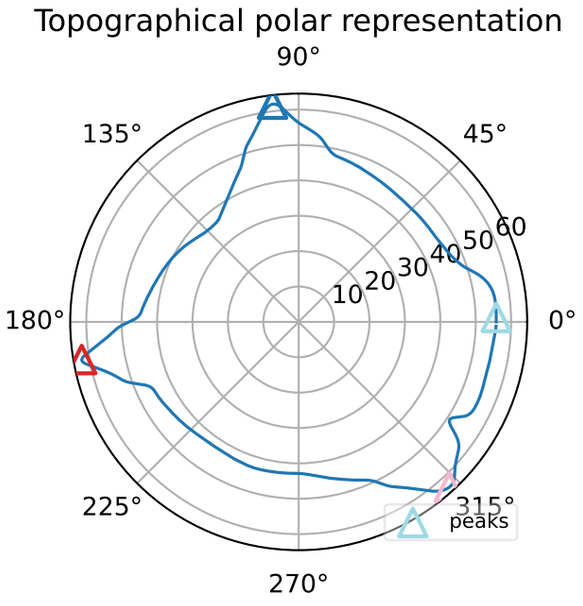


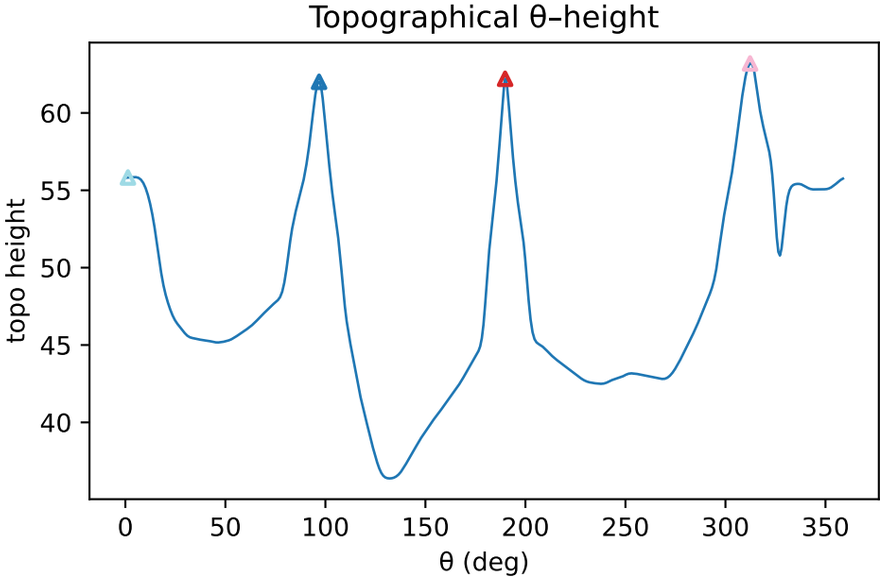



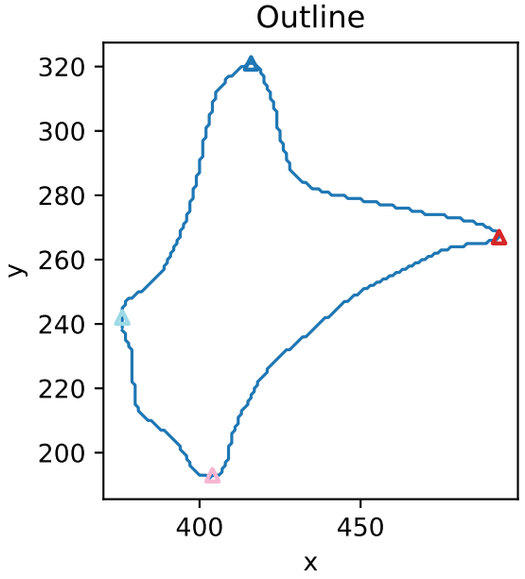
Frame 40 | t=190.000

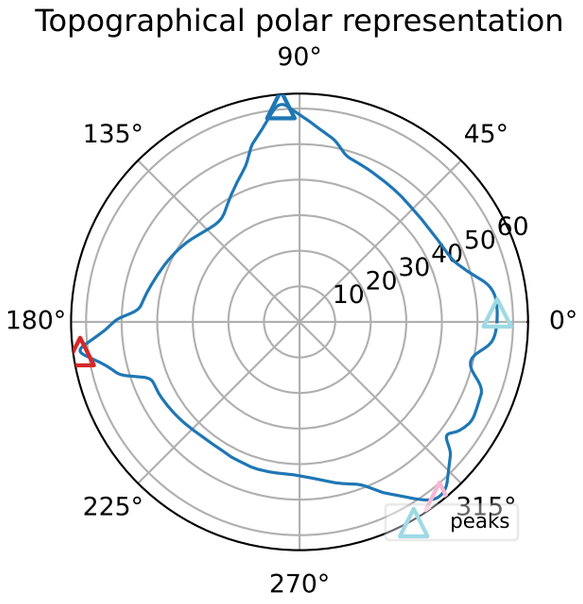


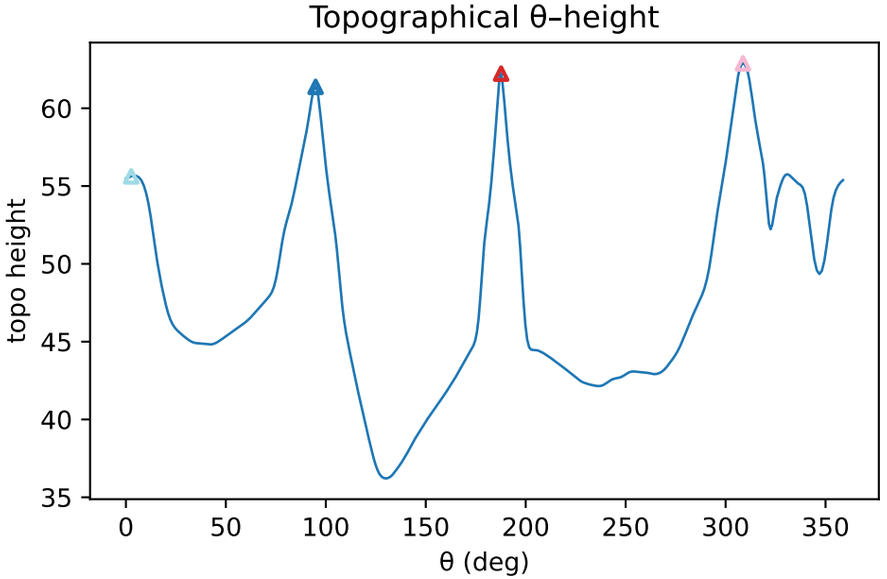



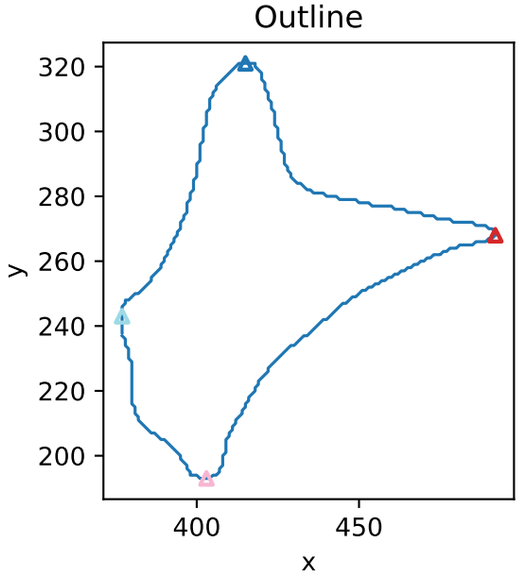
Frame 41 | t=191.000

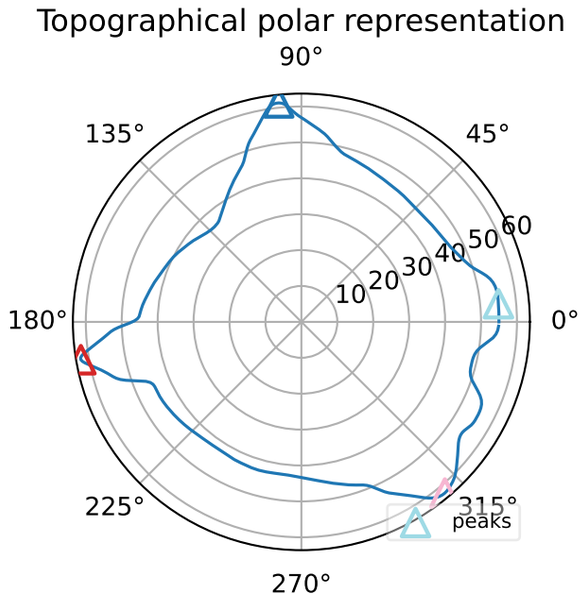


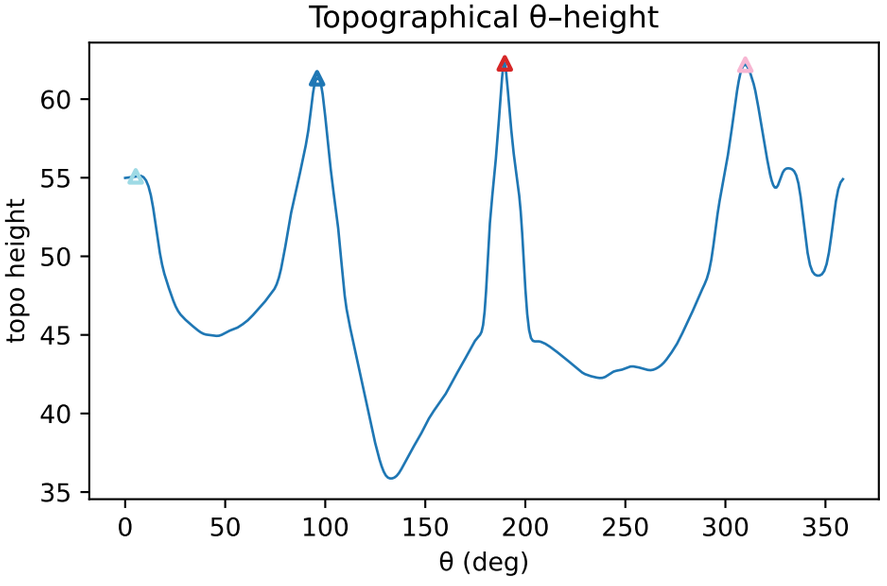



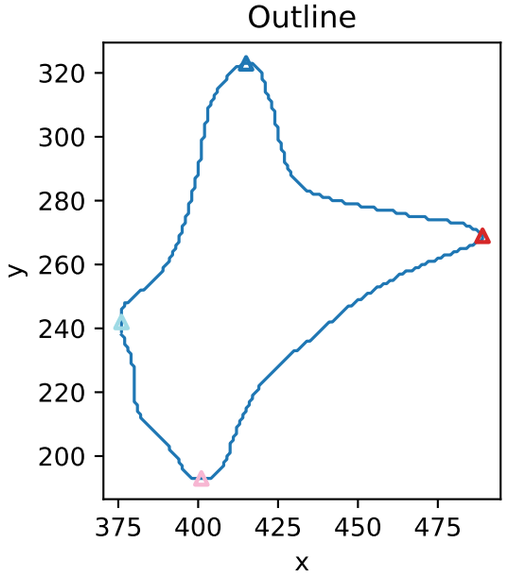
Frame 42 | t=192.000

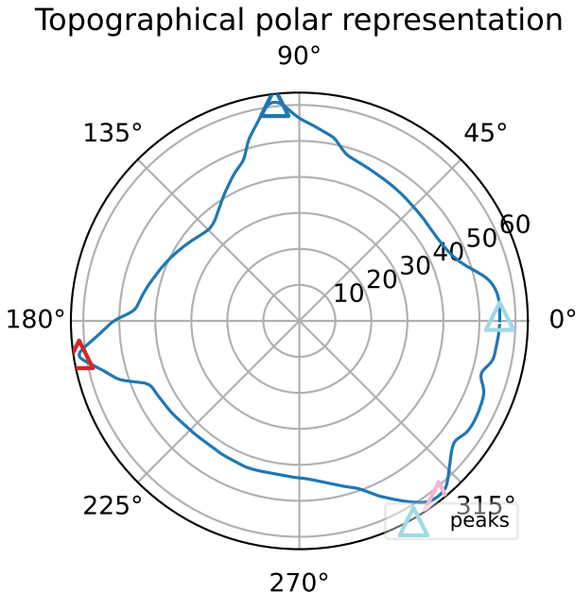


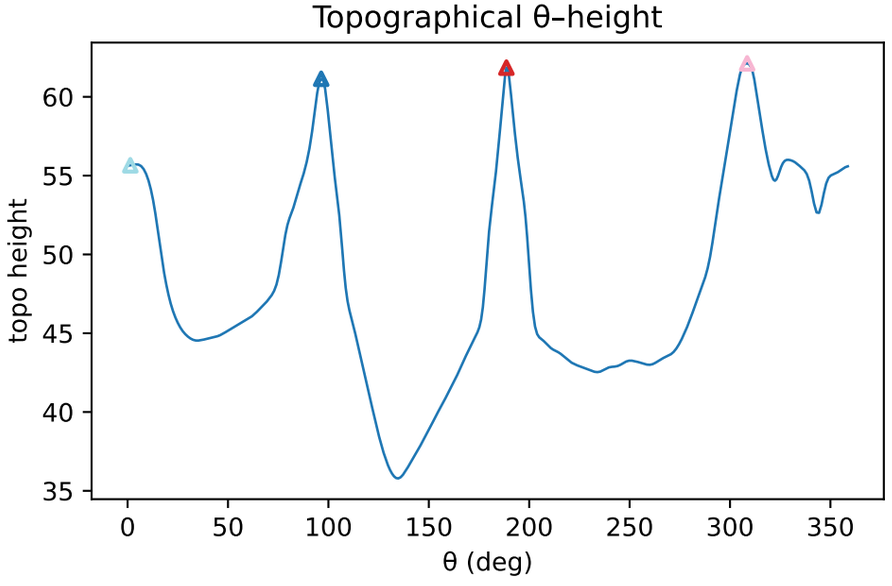



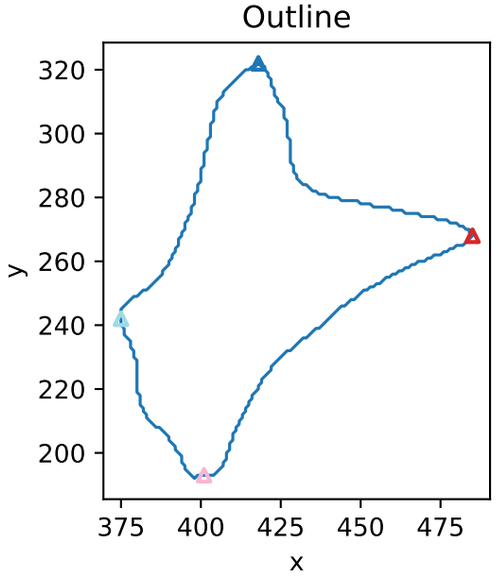
Frame 43 | t=193.000

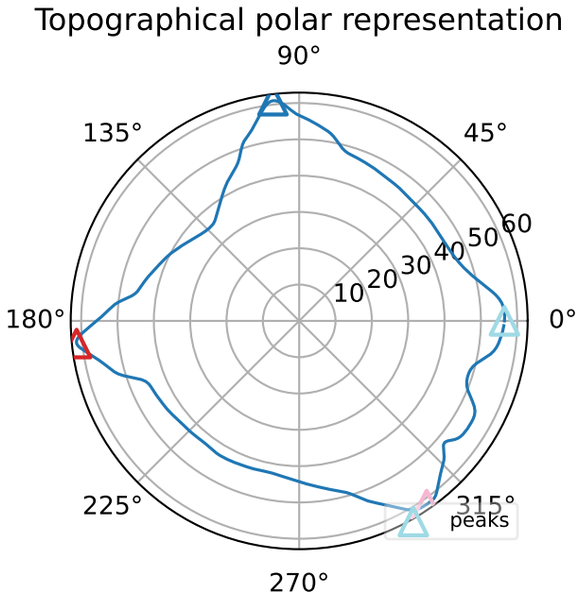


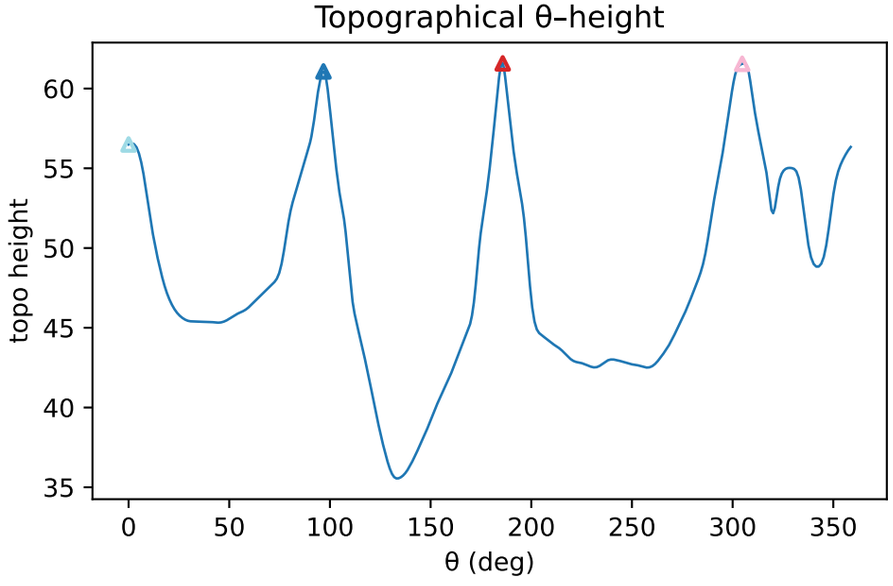



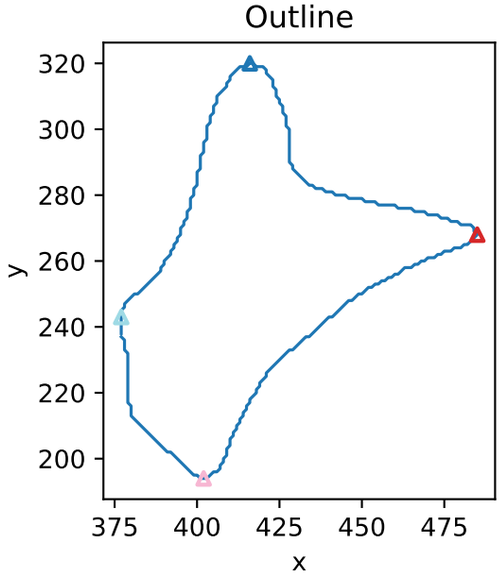
Frame 44 | t=194.000

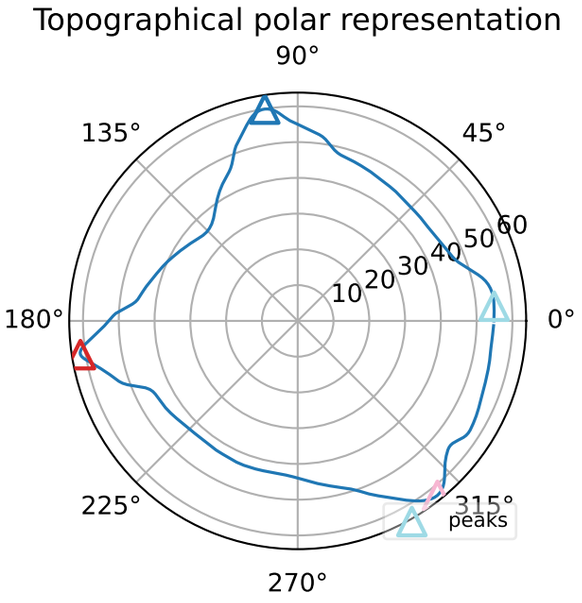


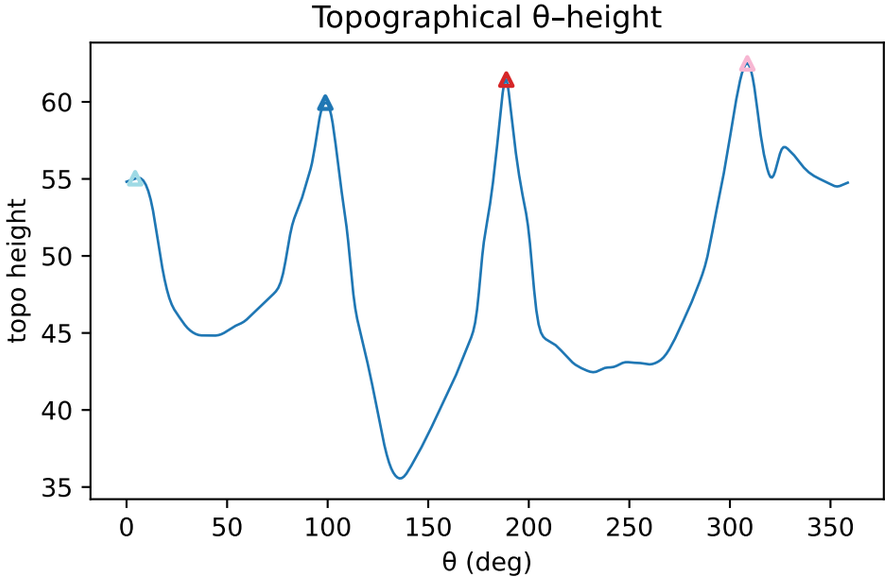



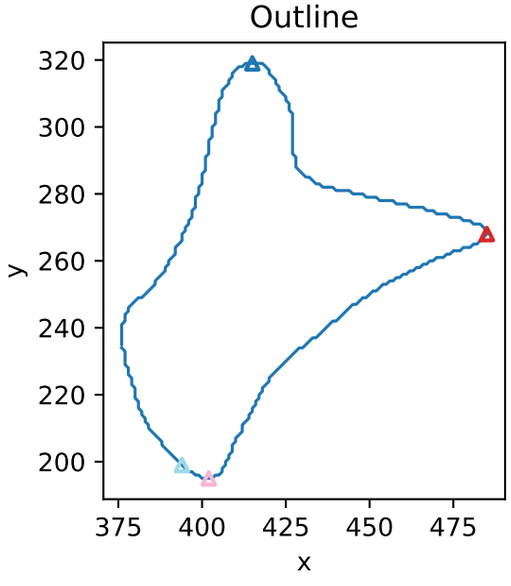
Frame 45 | t=195.000

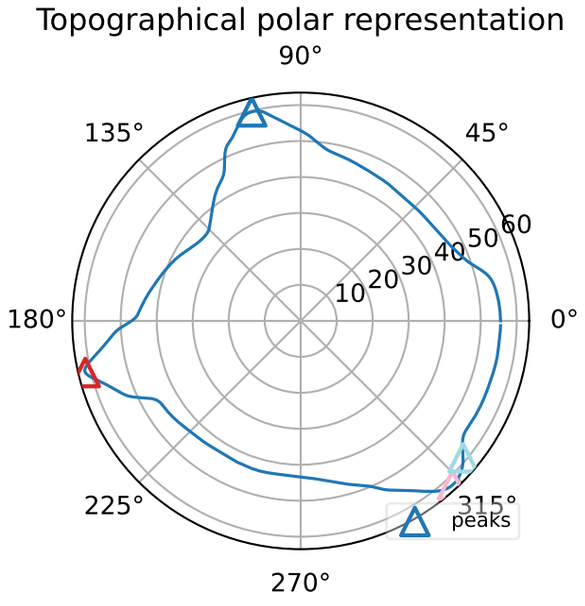


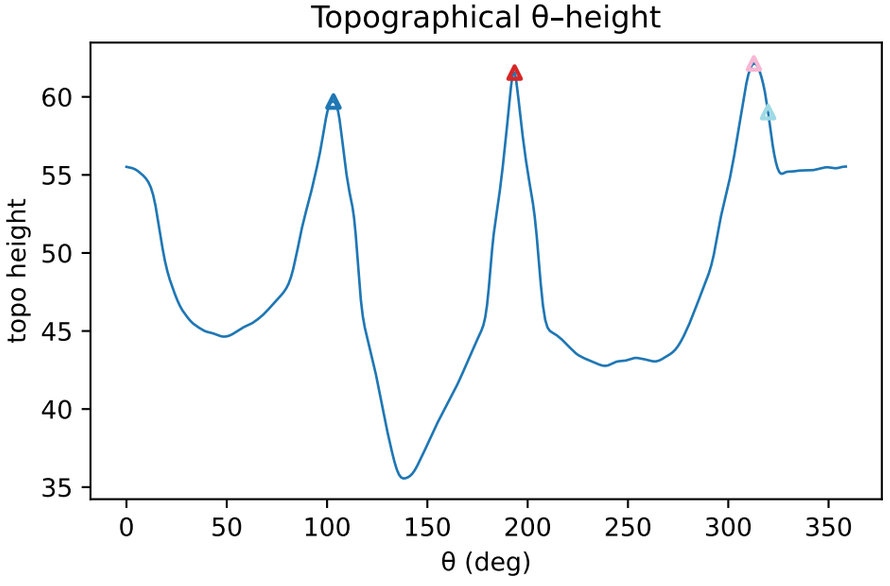



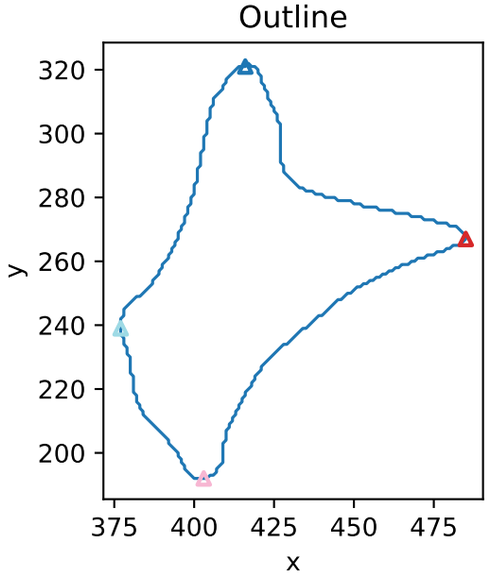
Frame 46 | t=196.000

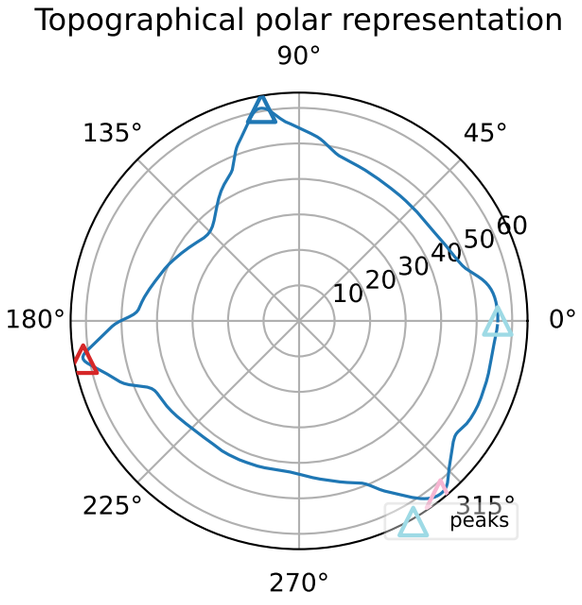


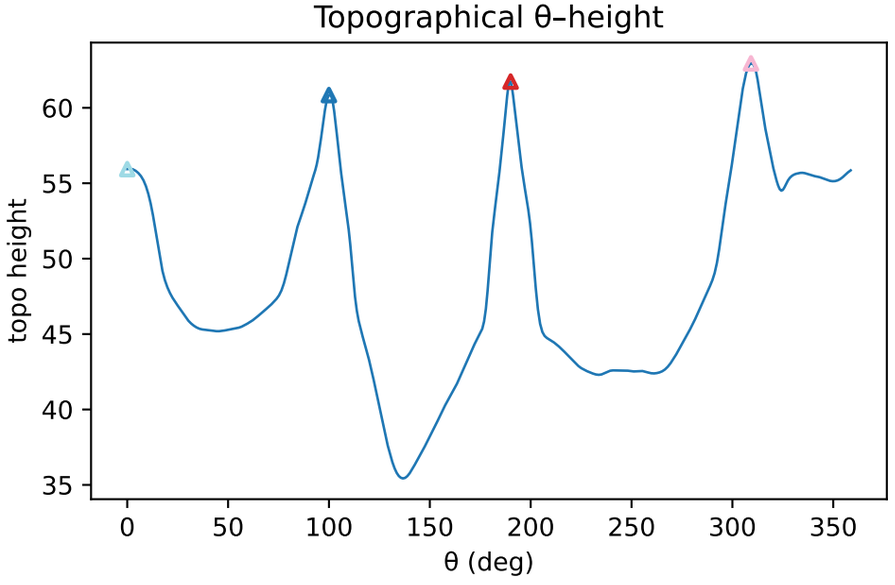



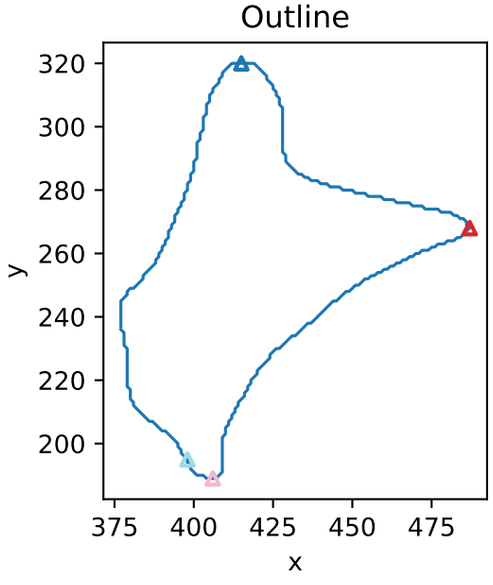
Frame 47 | t=197.000

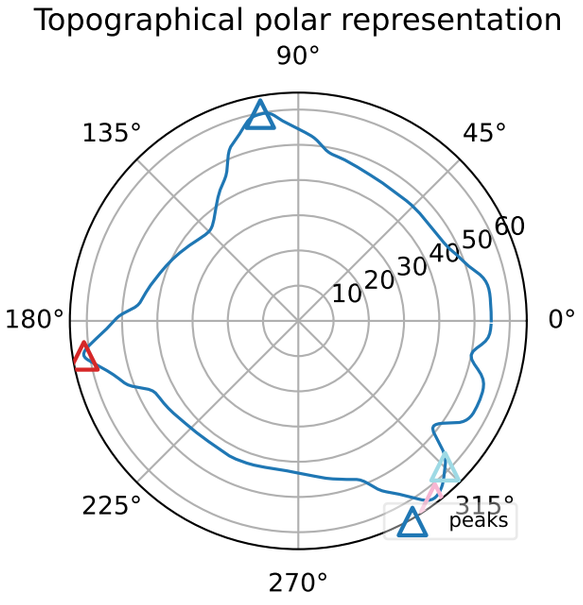


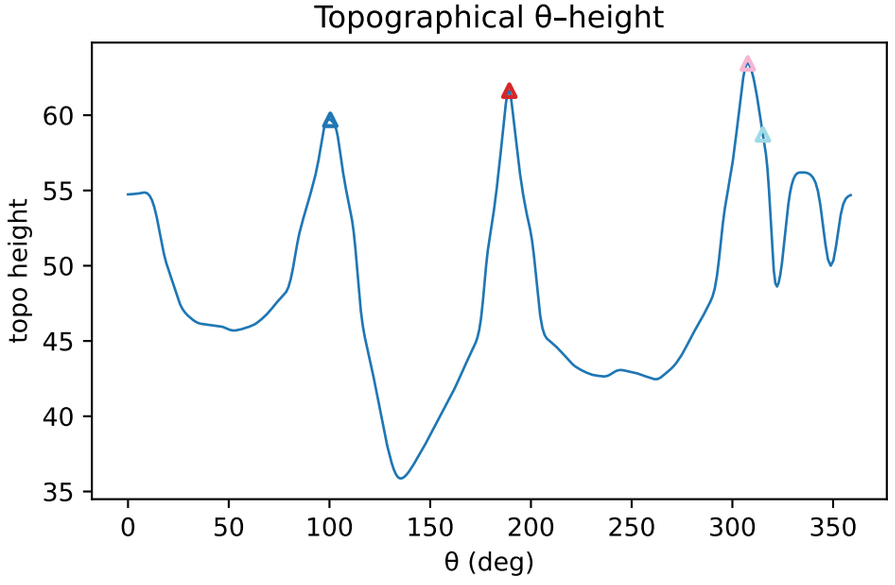



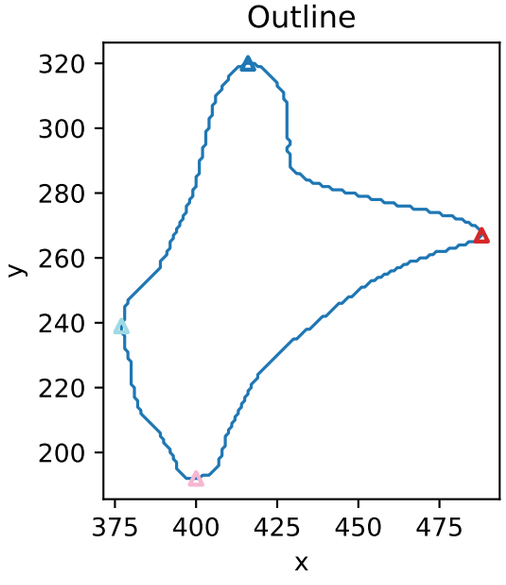
Frame 48 | t=198.000

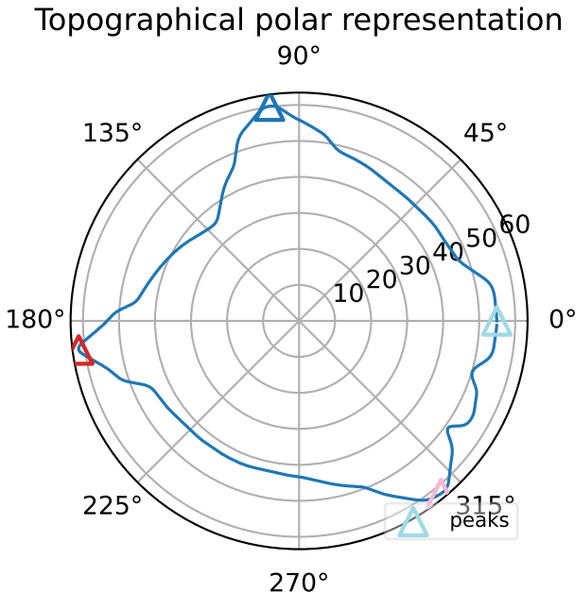


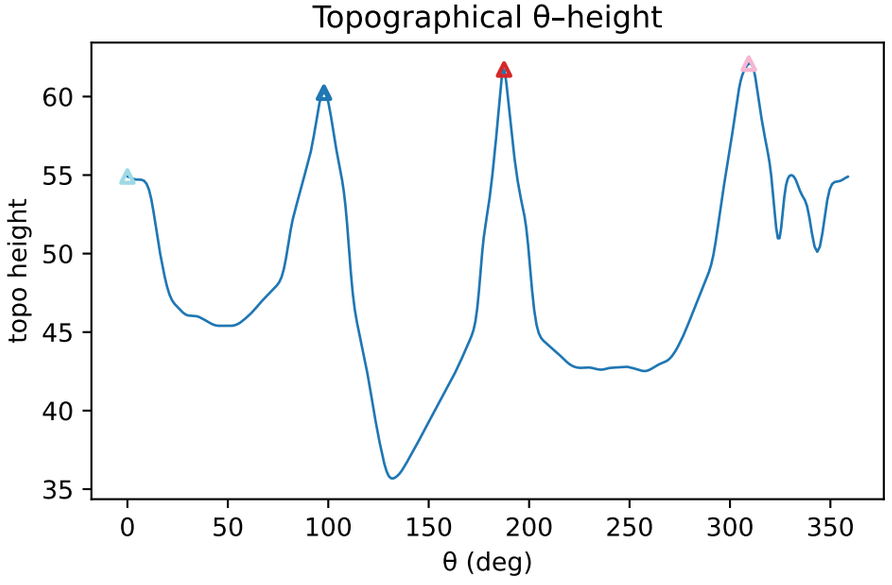



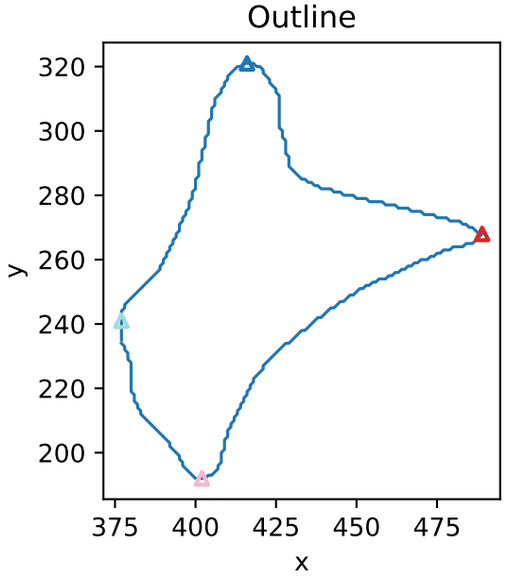
Frame 49 | t=199.000

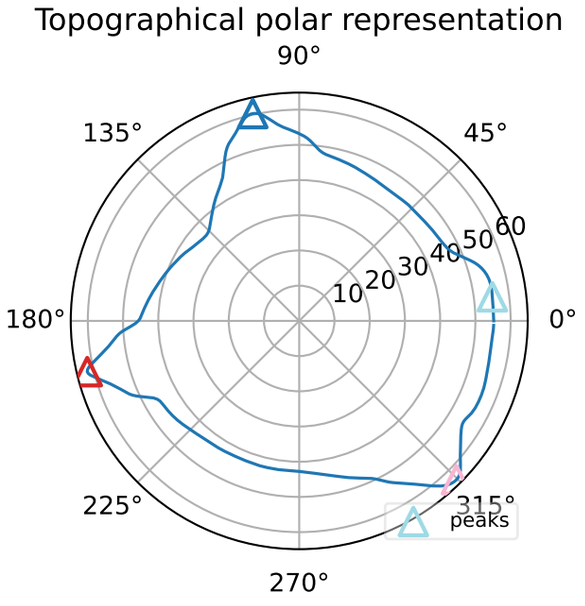


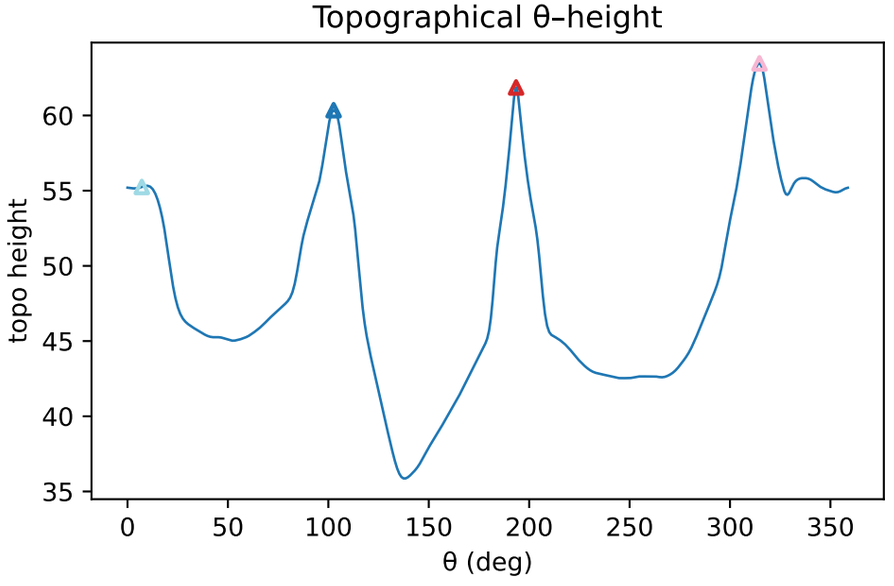



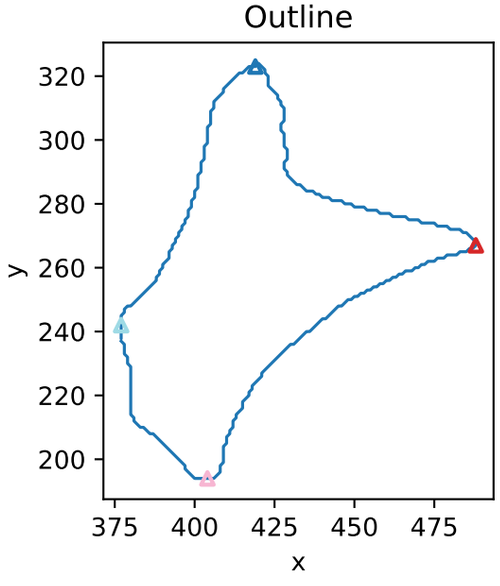
Frame 50 | t=200.000

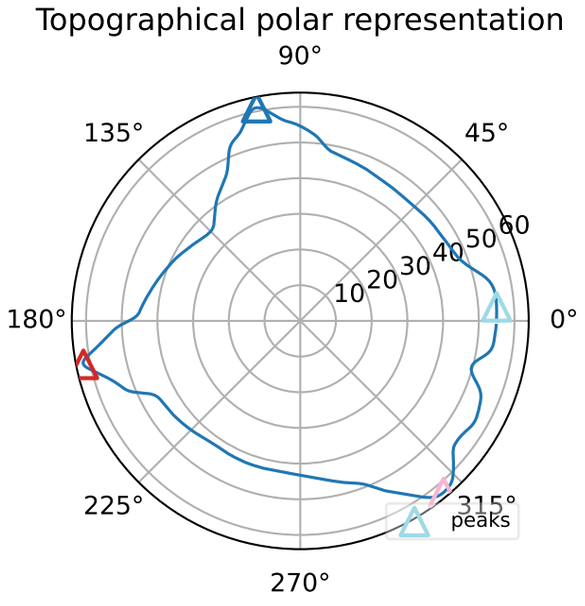


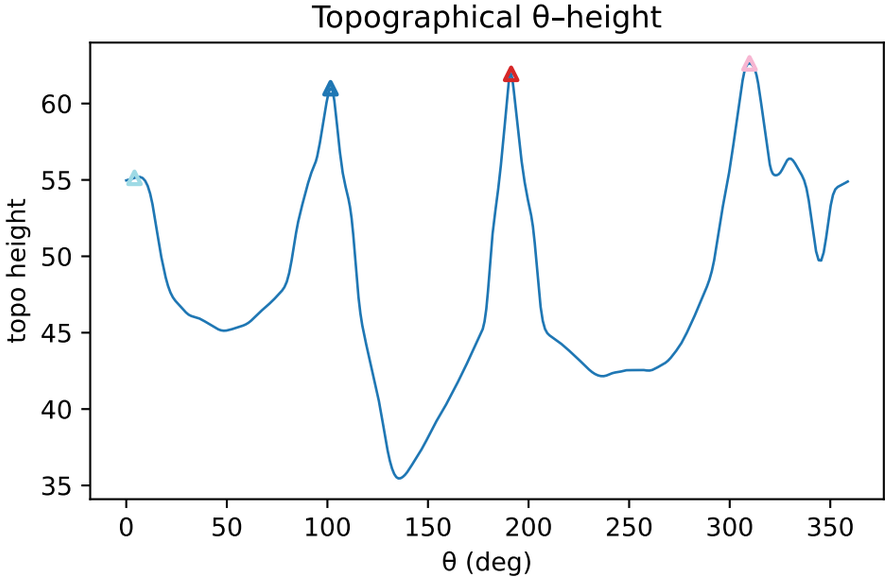



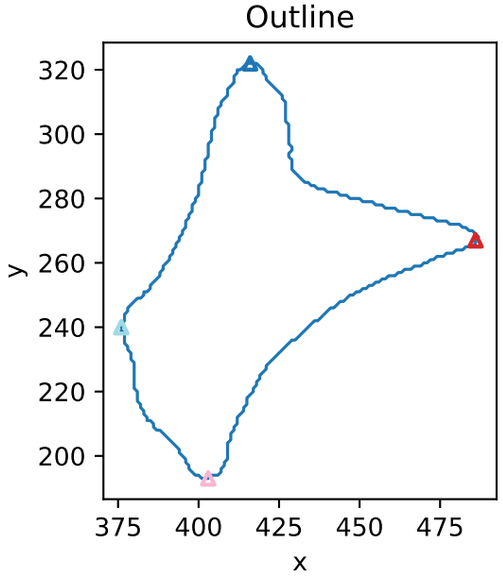
Frame 51 | t=201.000

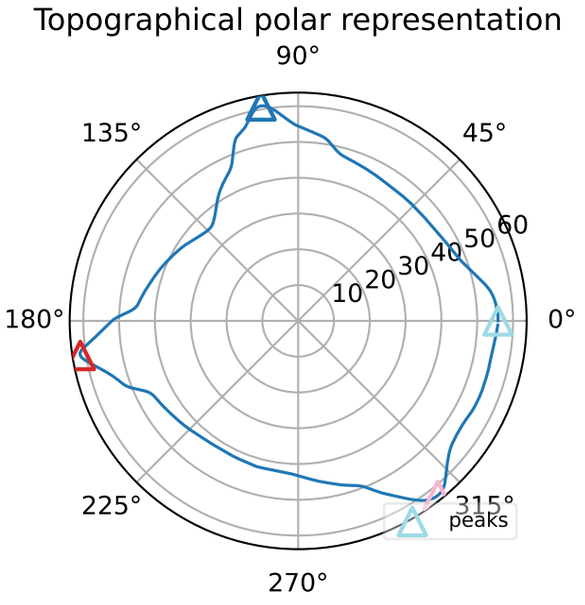


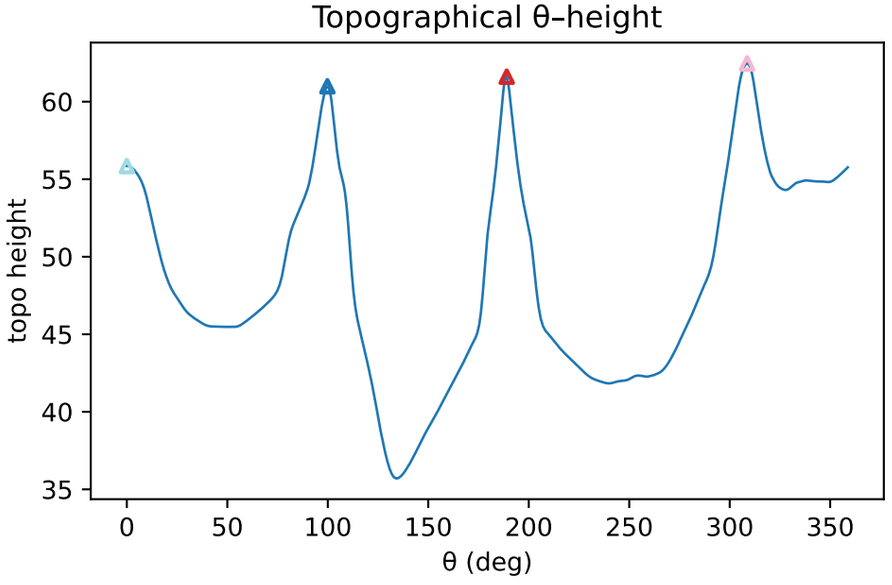



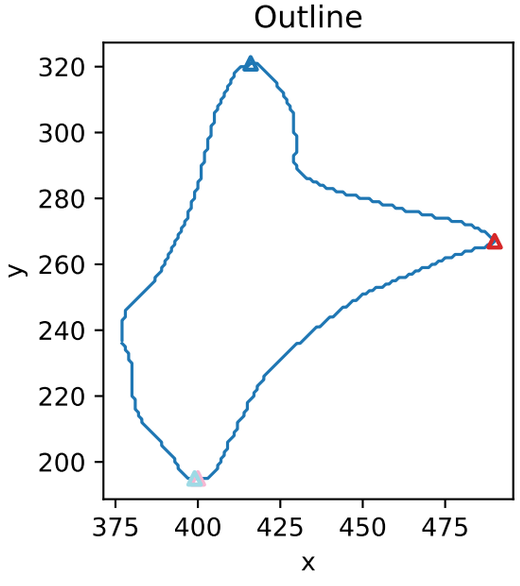
Frame 52 | t=202.000

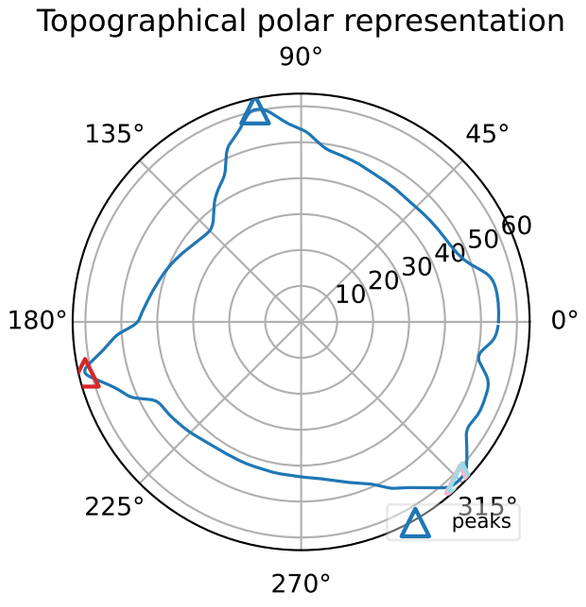


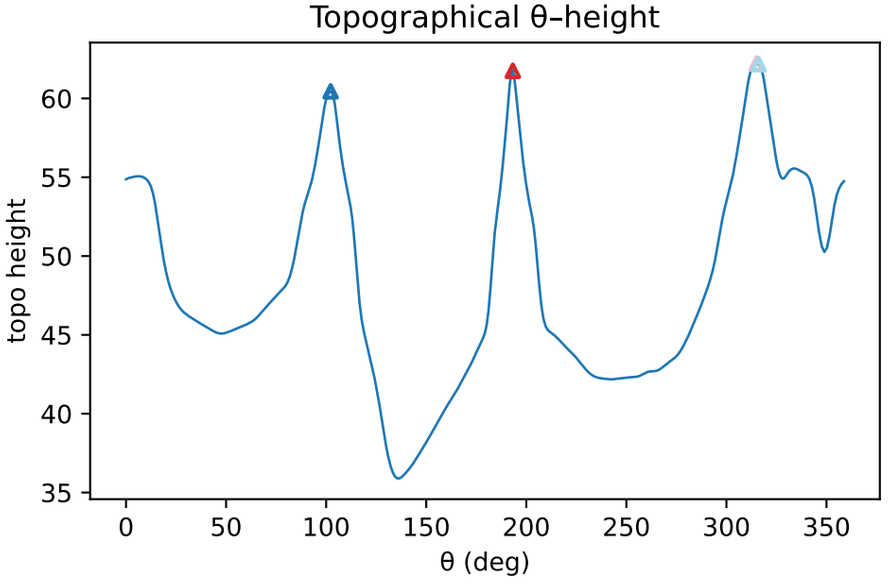



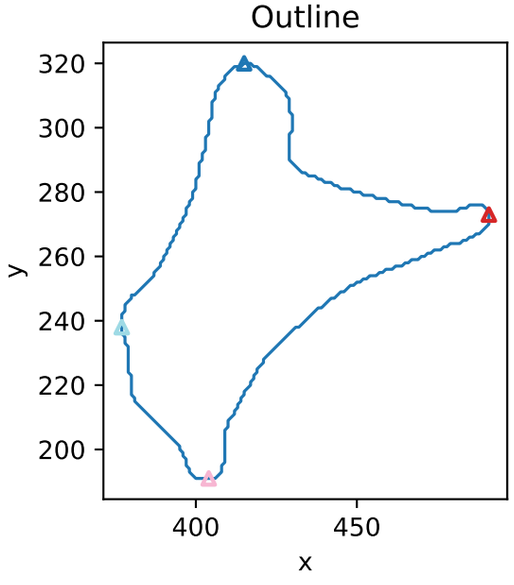
Frame 53 | t=203.000

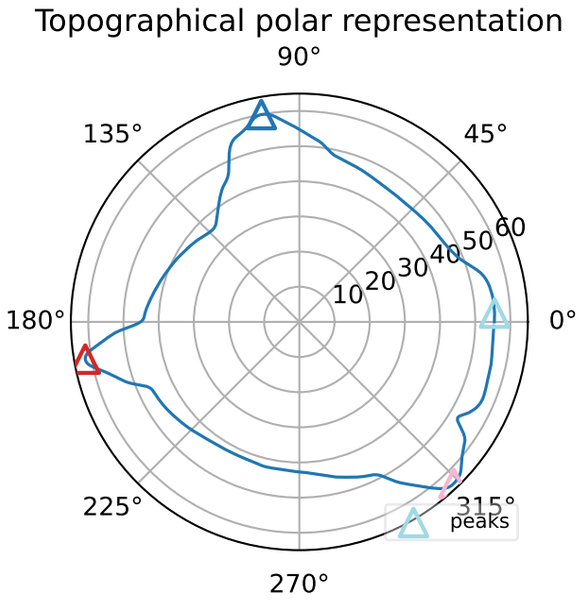


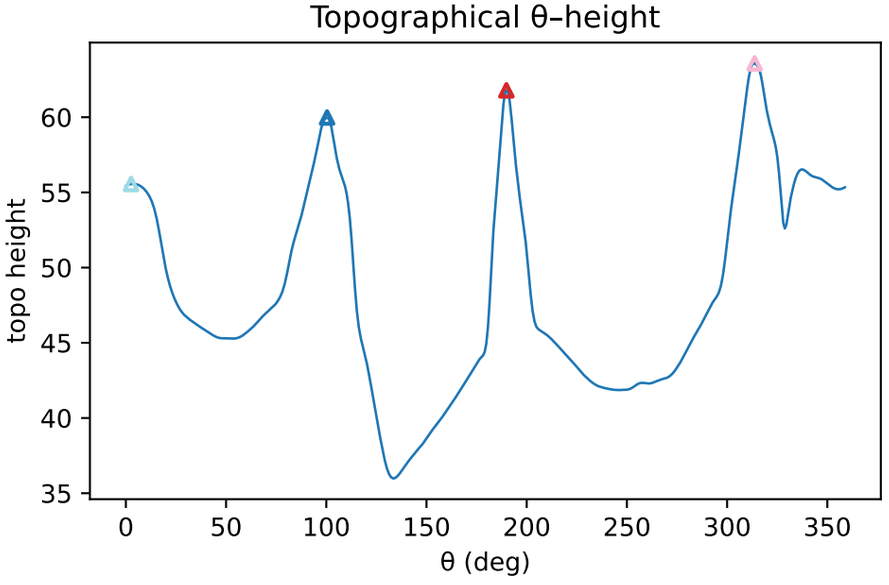



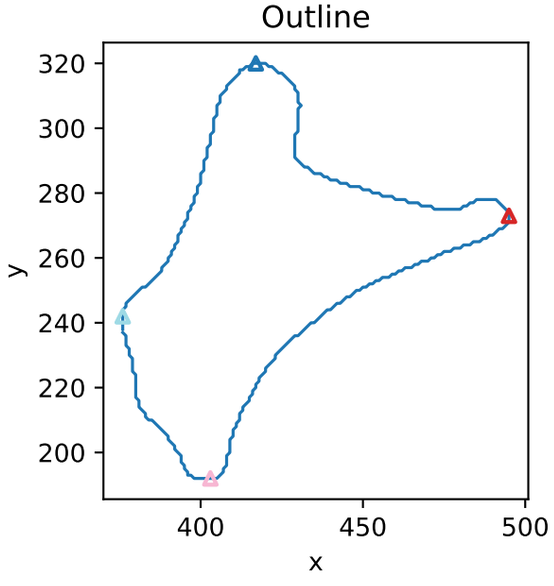
Frame 54 | t=204.000

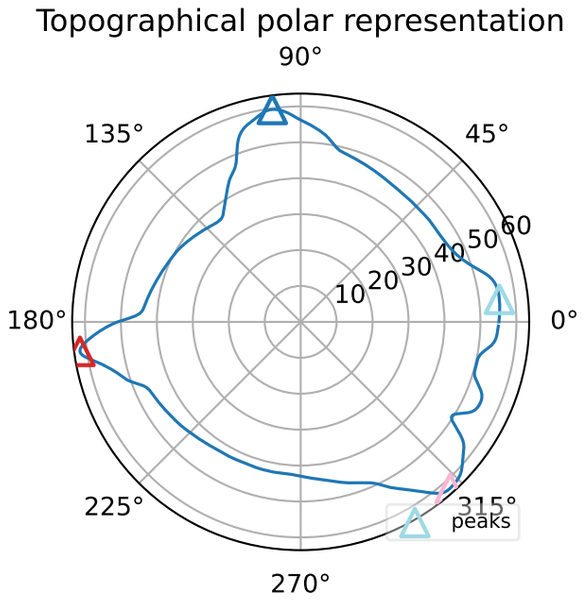


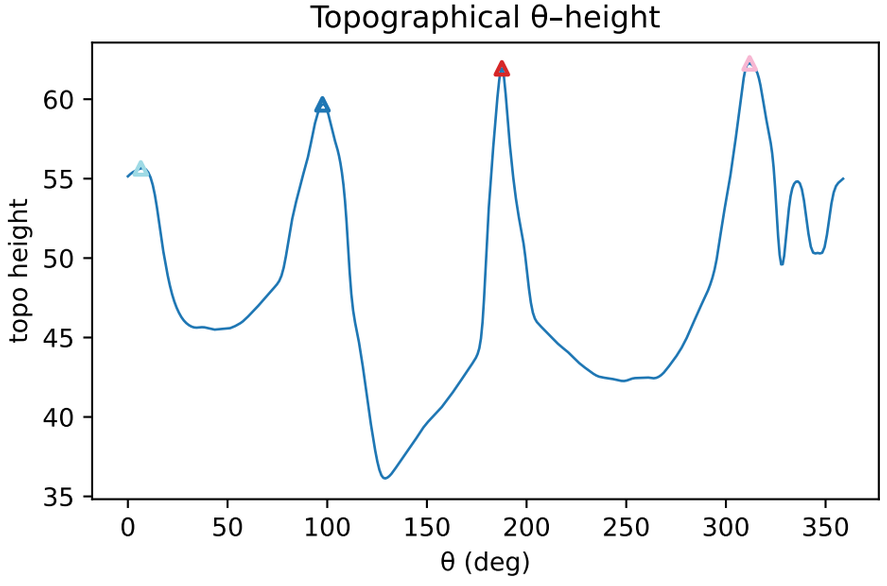



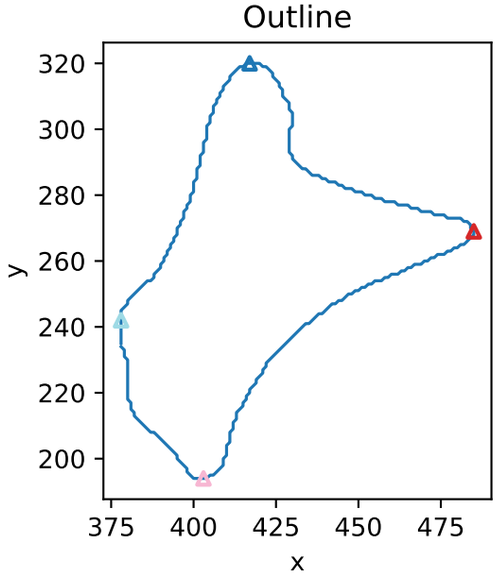
Frame 55 | t=205.000

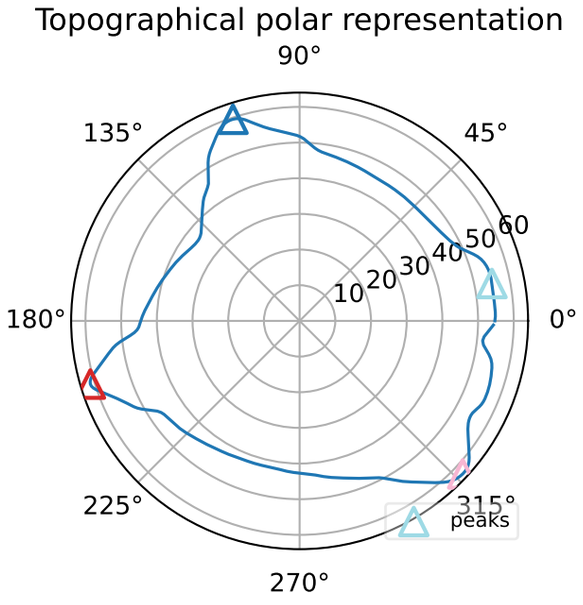


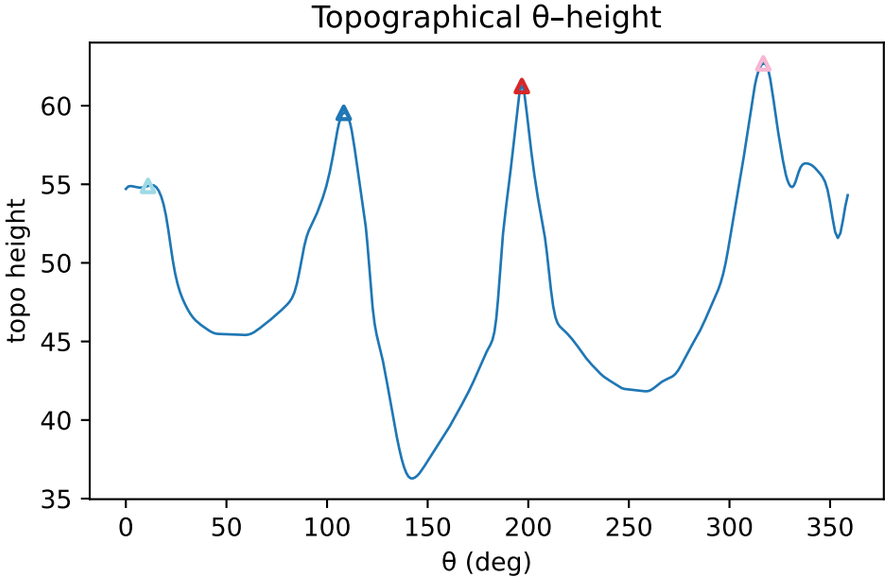



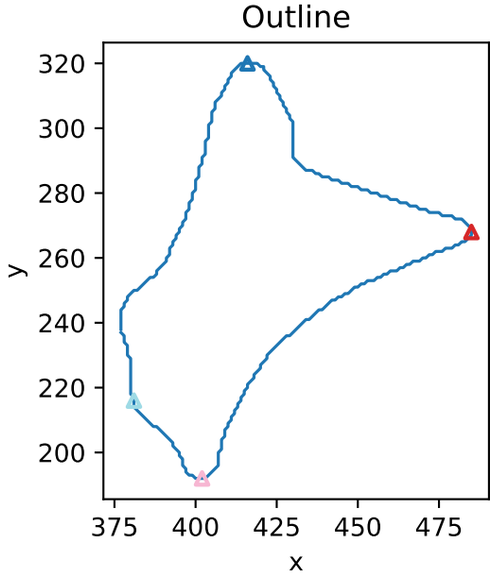
Frame 56 | t=206.000

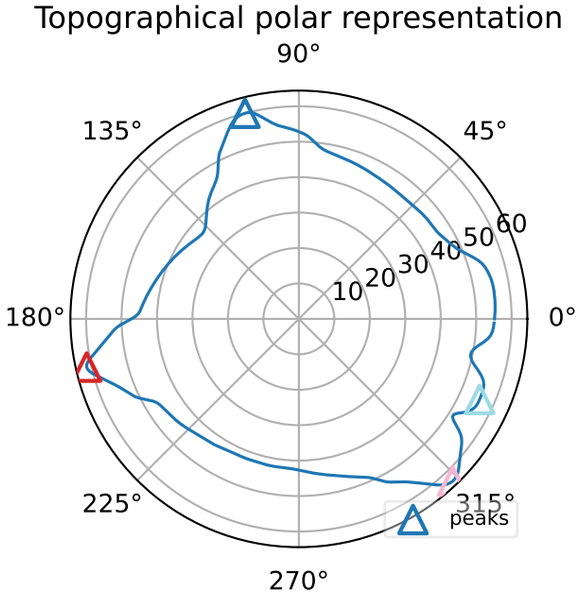


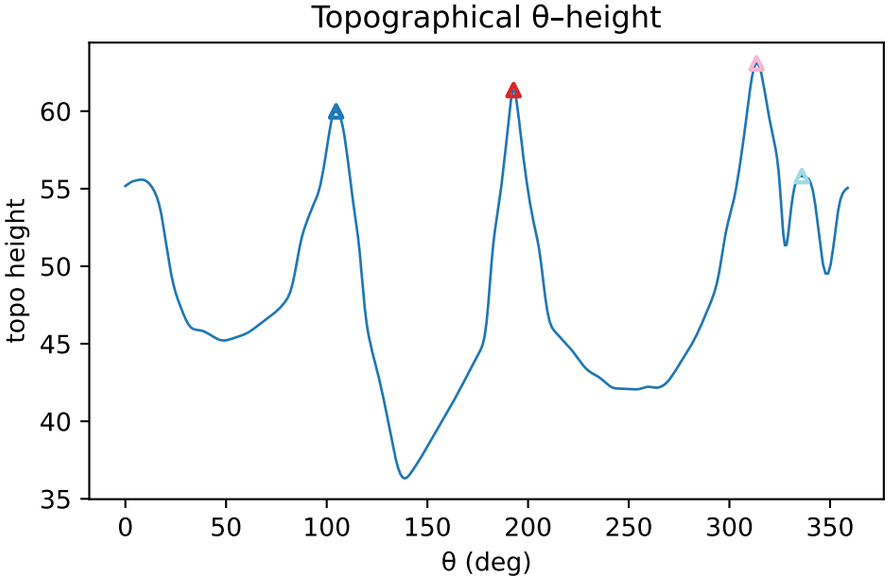



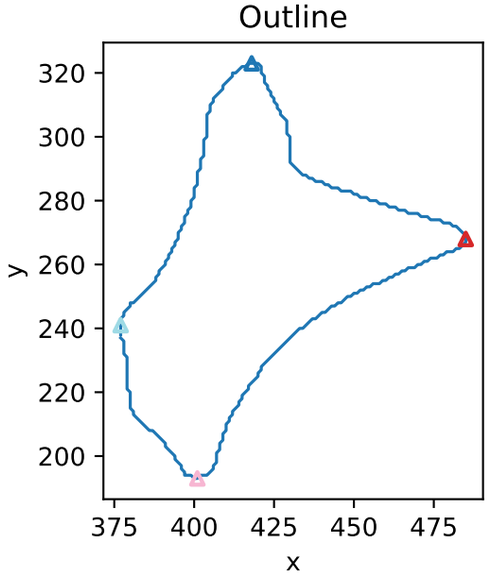
Frame 57 | t=207.000

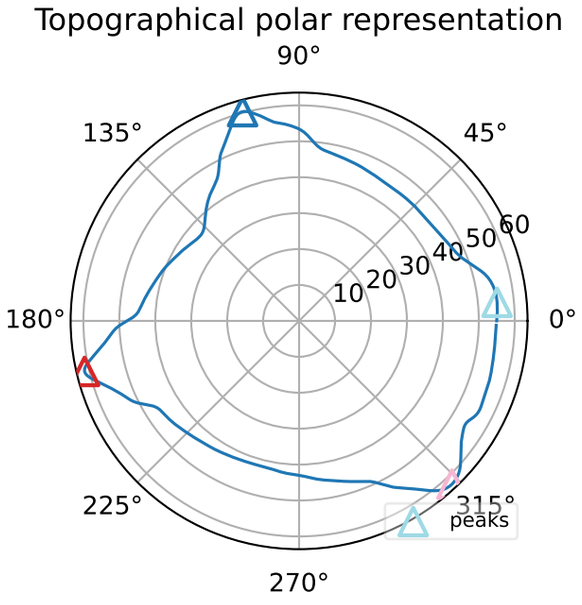


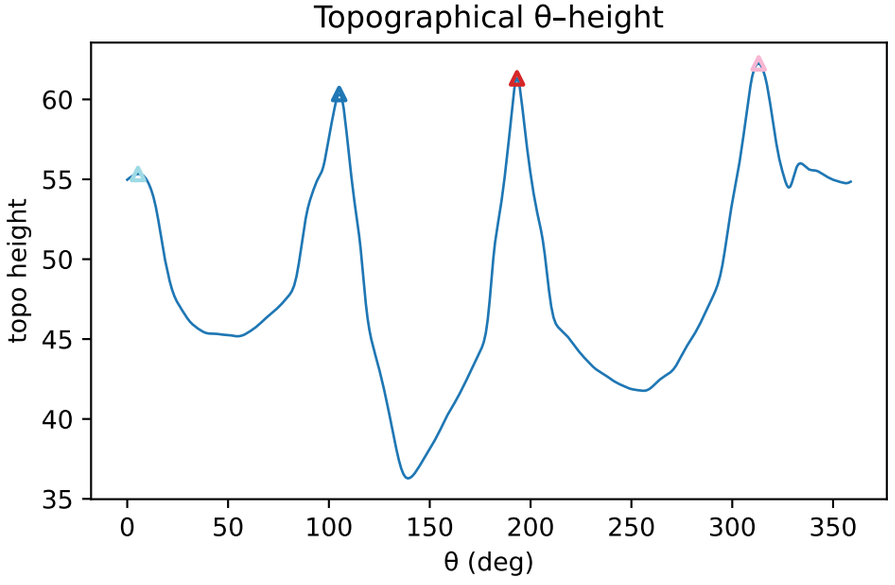



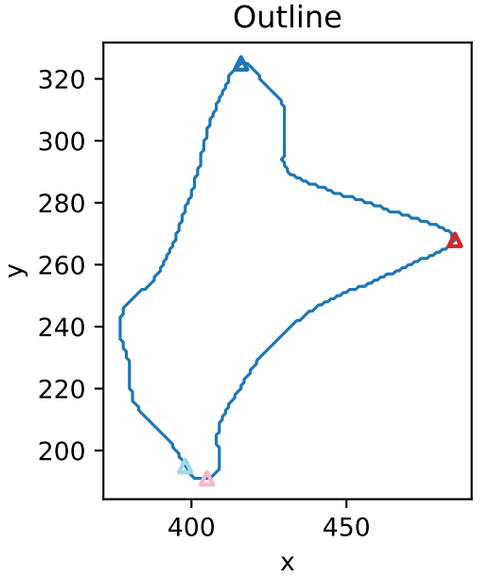
Frame 58 | t=208.000

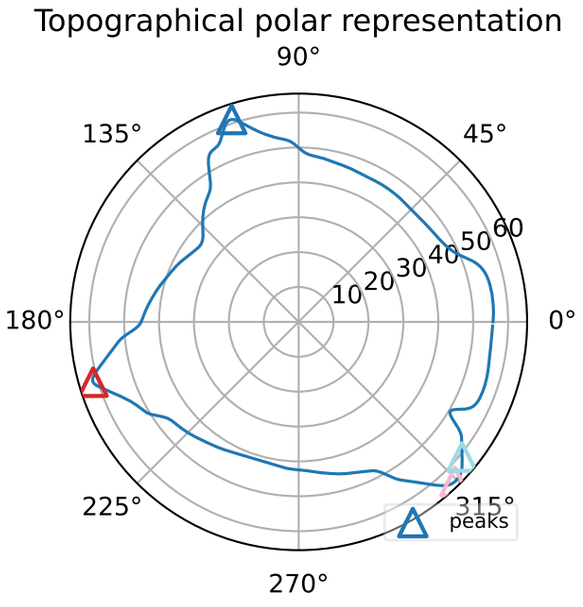


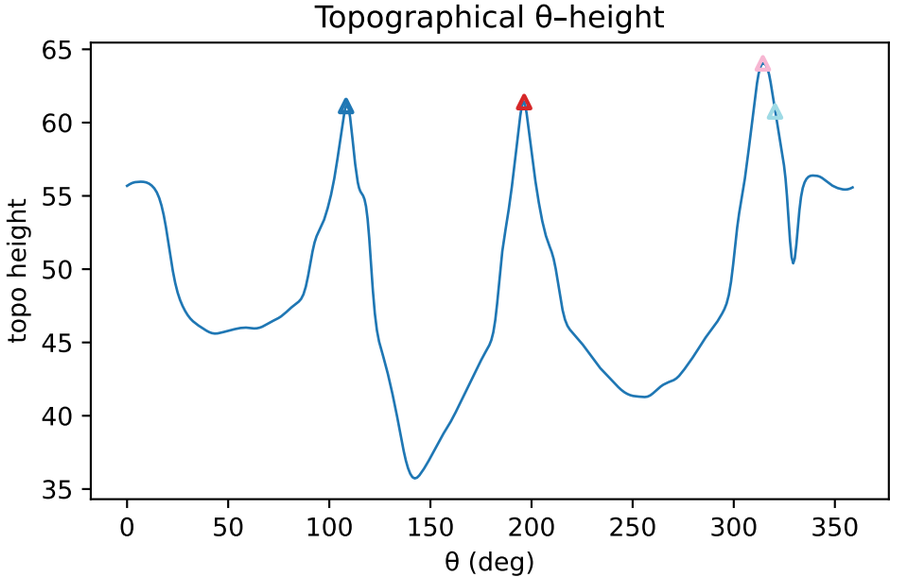



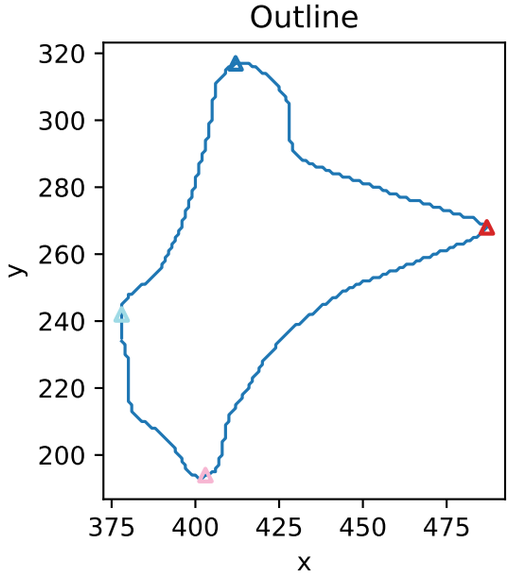
Frame 59 | t=211.000

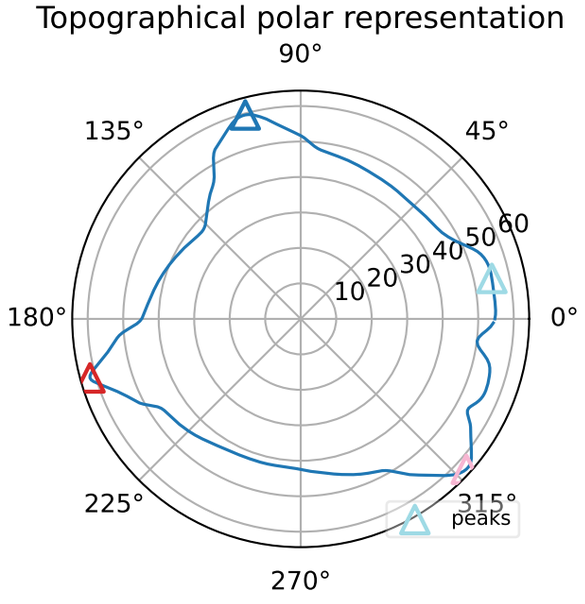


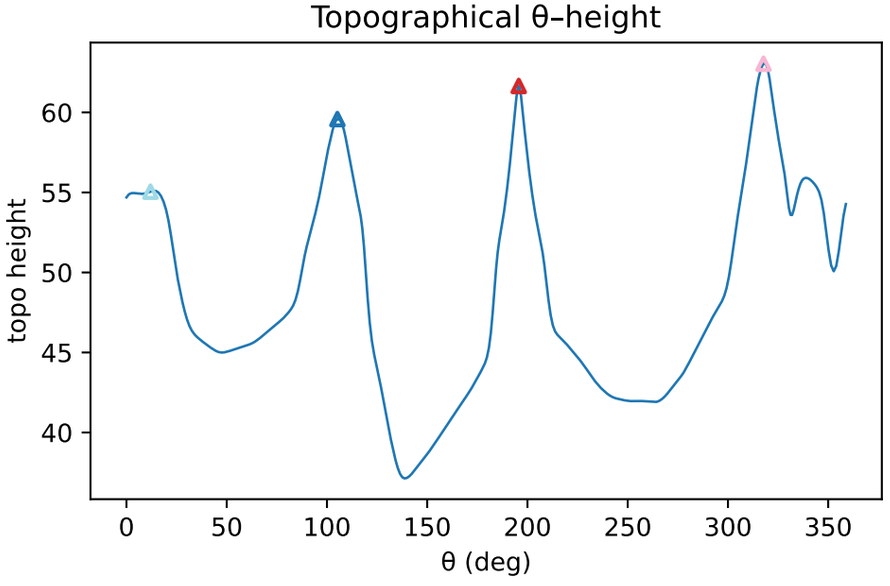
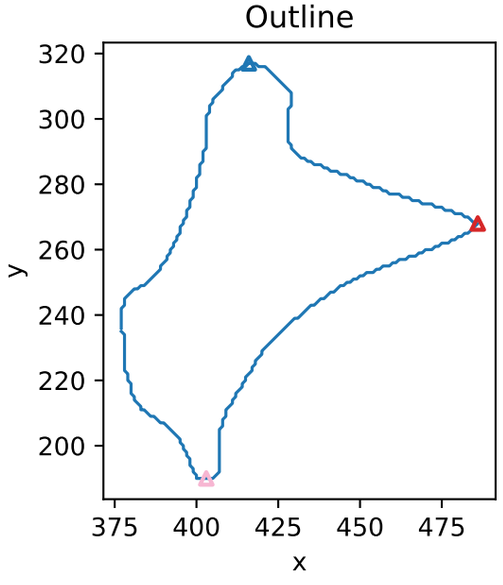
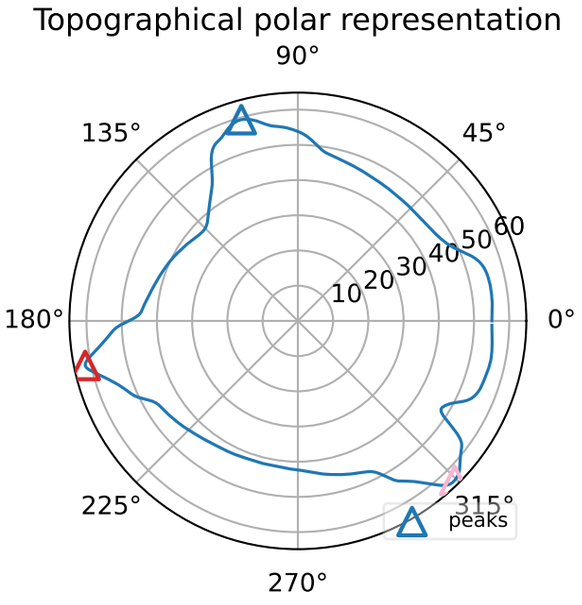
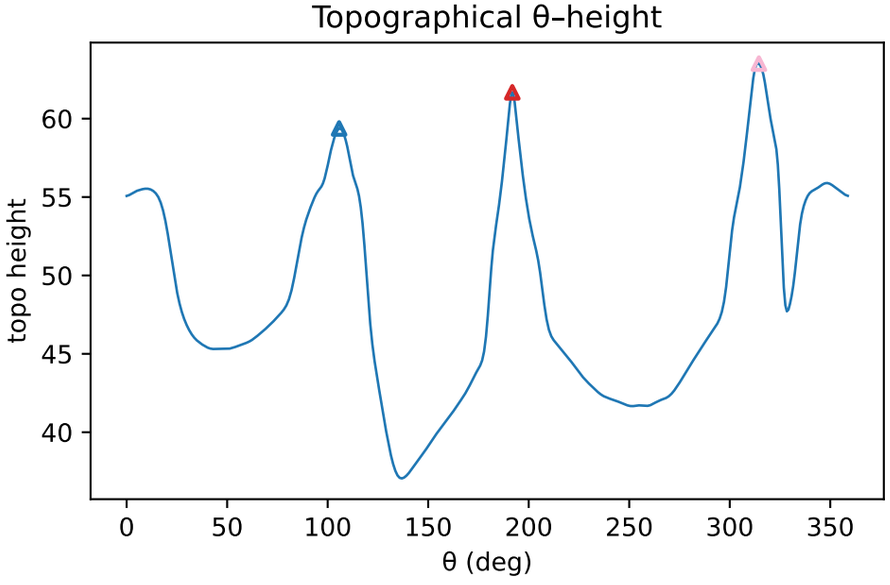



Frame 60 | t=213.000

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