```
cornersx = [0 1 0.7 2.3 2 3];
cornersy = [0 0 1 1 0 0];
cornersz = [0 0 1 -1 0 0];
bendradii = 0.3*[1 1 1 1];
bendpoints = 200;

PipeRadius = 0.15;
TurnsPerMeter = 2.5;
Overlap = 0.1;
Resolution = 100;
PlotAngle = pi/3;
RefVector = [0; 0; 1];
```
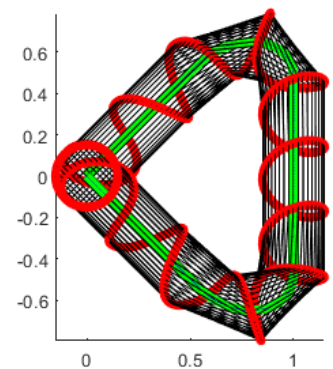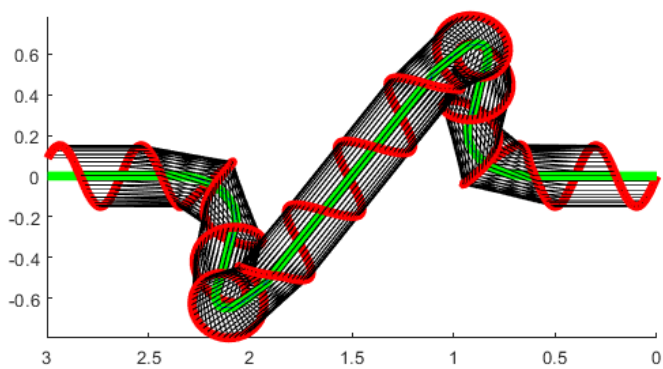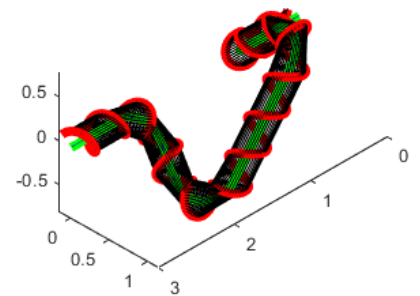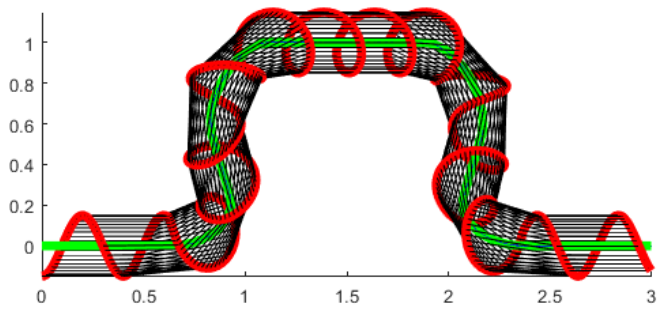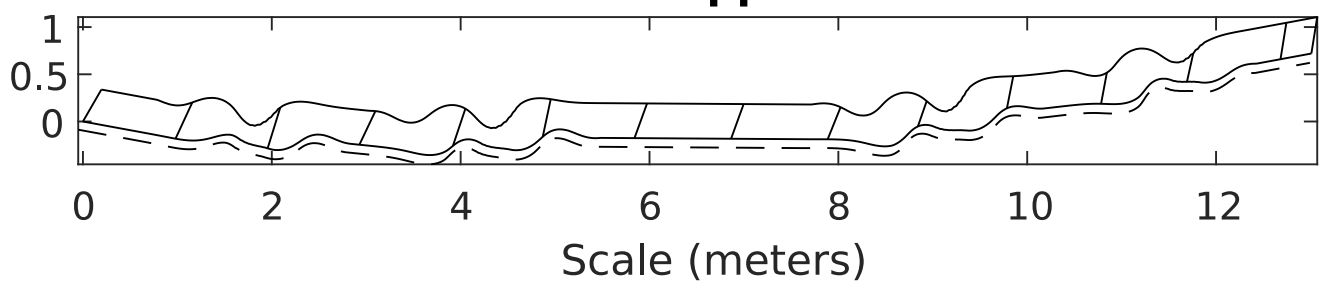
Wrapped Pipe

Wrapper
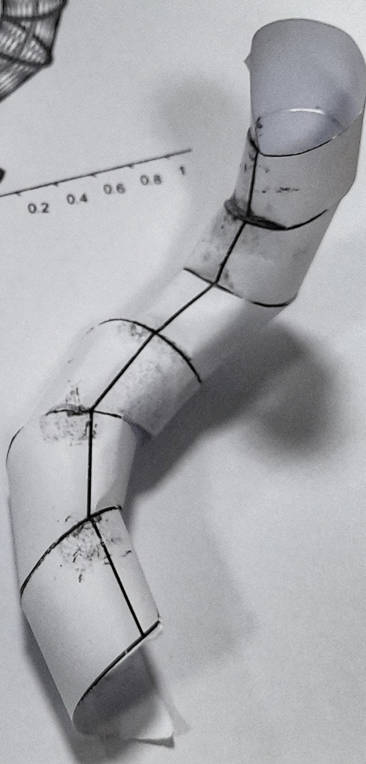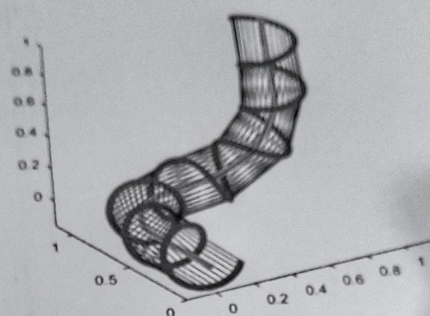
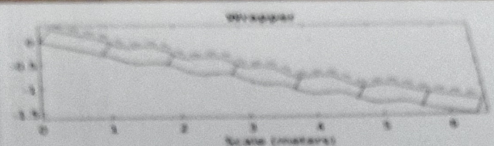Scale (meters)

Wrapper

Scale (meters)

Pipe Centerline Data

x	y	z	Bend Radius
0.0	0.0	1.0	0.0
0.0	1.0	1.0	0.4
1.0	1.0	1.0	0.4
1.0	1.0	2.0	0.0

Insulation Radius: 0.1
Turns per Unit Length: 3
Overlap: 0.01
Resolution: 100
Plot Angle: 90
Bend Segments: 200
Output Excel File: out.xlsx
Bend Radius: 0.4
Ref Vector: 1 0 0   x: 1   y: 1   z: 2

GEN   GEN (New Fig)   Add Point   Delete Point

Wrapped Pipe

Wrapper