

```

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;

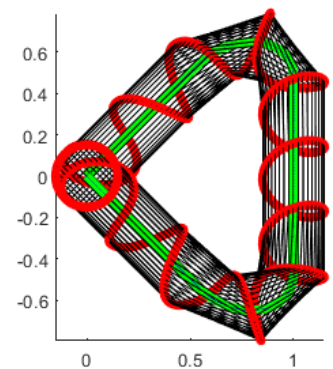
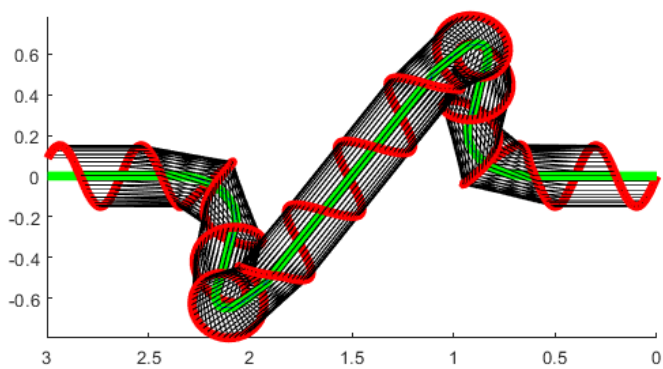
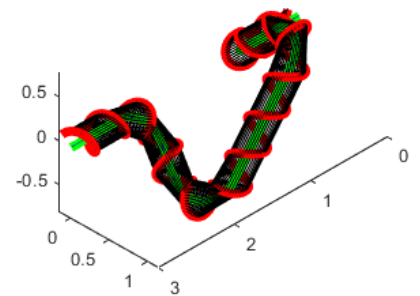
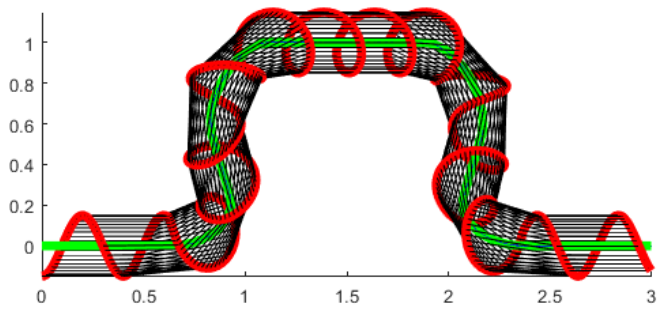
```

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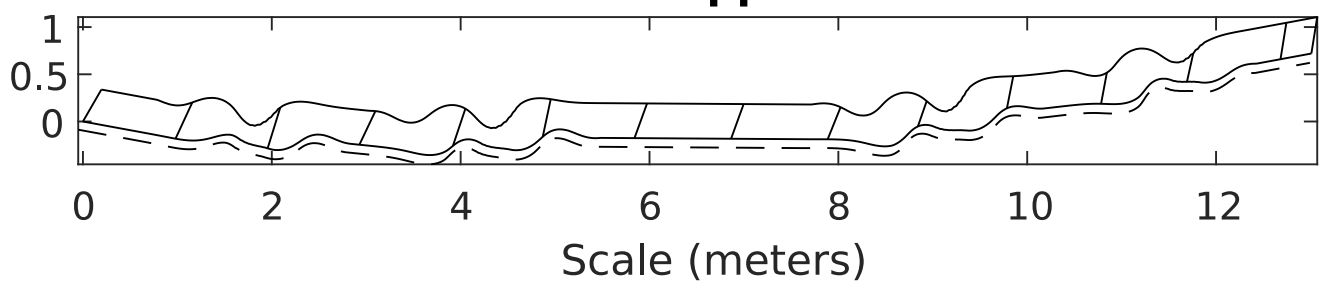
PipeRadius = 0.15;
TurnsPerMeter = 2.5;
Overlap = 0.1;
Resolution = 100;
PlotAngle = pi/3;
RefVector = [0; 0; 1];

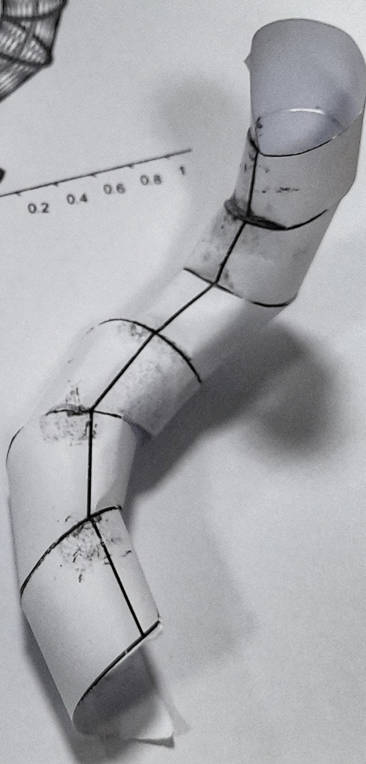
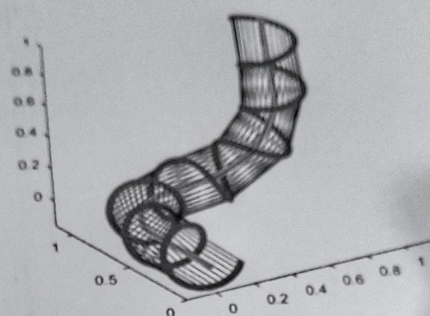
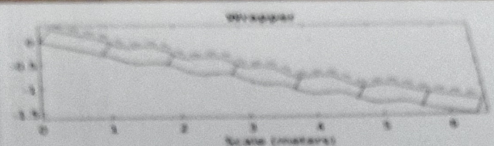
```

Wrapped Pipe



Wrapper





Insulation Radius:

Turns per Unit Length:

Overlap:

Resolution:

Plot Angle:

Bend Segments:

Output Excel File:

Bend Radius:

Ref Vector:

x:y:z:

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

