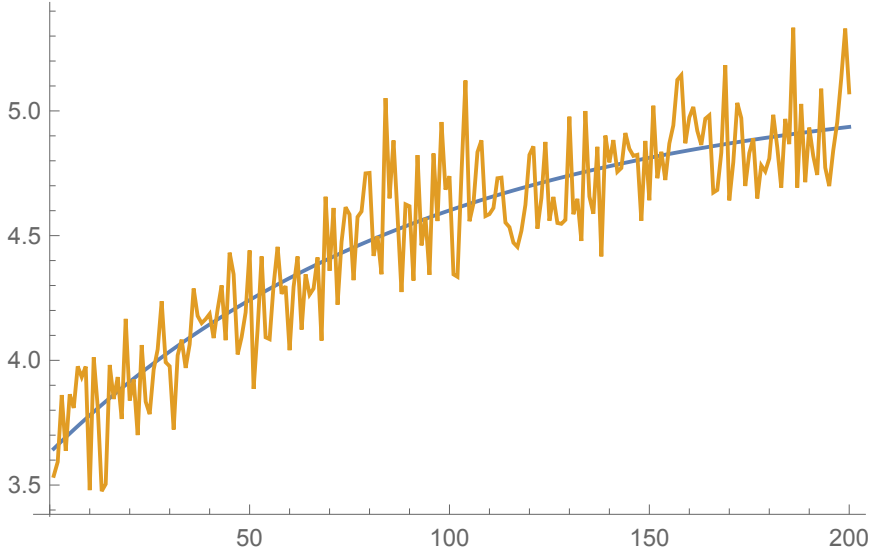
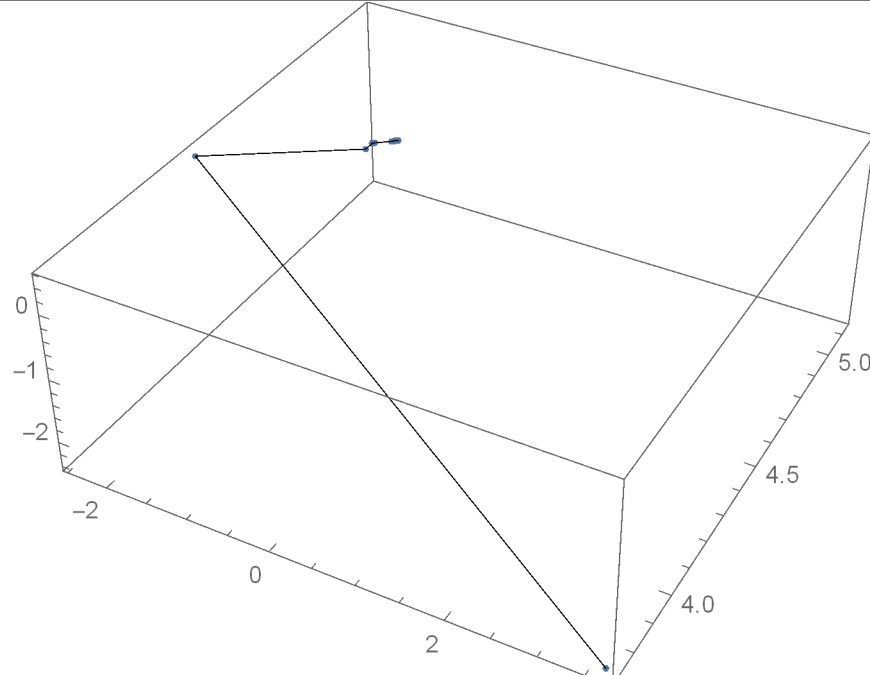
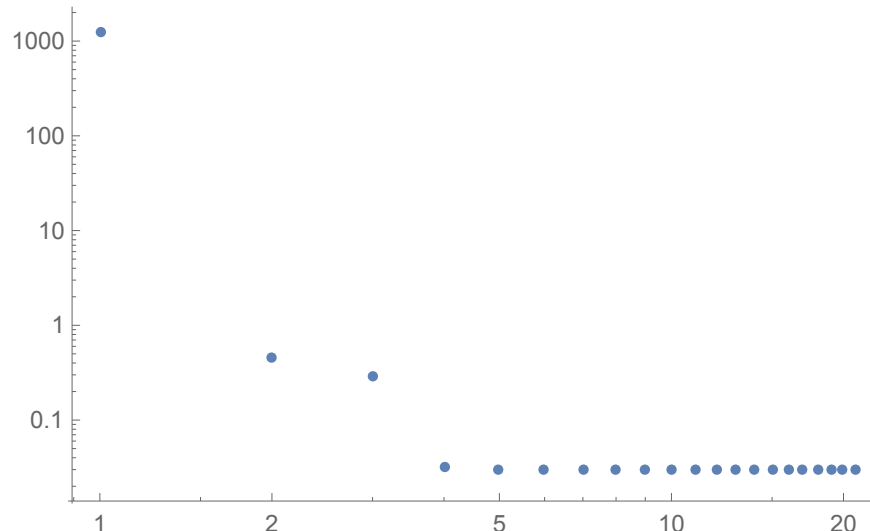


Out[4036]=

Data vs Function	Parameter Space	Error over iterations
		
Parameters, dir, Delta	Iterations, corrections, $\alpha$ , $\beta$ , LSTolerance, factor	
<pre>{-2.13076, 5.1118, -1.48205} {-0.0000555247, -0.000254007, -0.000509156} {-0.00474591, -0.00131824, 0.000533325}</pre>	<pre>{20, 0} { , 2.78657, 1.25095} {1.77718×10<sup>-10</sup>, 0.01}</pre>	<pre>{0.175211, 1264.67}</pre>

Frequency indices: {1, 17, 22, 29, 31, 35, 41, 45, 48, 53, 60, 65, 68, 72, 78, 84, 86, 93, 97}

Data frequencies: {0., 97.4522, 134.837, 178.757, 185.417, 210.738, 248.374, 273.444, 292.985, 329.176, 368.069, 399.485, 418.711, 443.09, 480.727, 518.551, 536.773, 575.728, 605.071}

Not Normalized

TrueParams {-2.31703, 4.9103, -1.53453}

InitialParams {3.65431, 3.71801, -2.41227}

FitFunction: #4\*Exp[#1\*#2] + #3 &

LSTemp and LSTolerance: 0.005 0.001