Data vs Function	Parameter Space	Error over iterations

Out[4230]=

Parameters, dir, Delta	Iterations, corrections, α, β, LSTolerance, factor	
{2.16216, 4.96058} {0.00124108, 0.00734177} {-0.00645024, 0.00870336}	{10, 0} {⬜, 1.62533, 1.0114} {0.01, 0.01}	{0.0711915, 2.72866}

Frequency indices: {2, 23, 25, 27, 32, 39, 42, 45}
Data frequencies: {4.02124, 138.356, 150.671, 163.237, 194.779, 237.756, 257.485, 276.46}
 Normalized
TrueParams {2.33814, -1.68314, -2.24159}
InitialParams {4.02124, 1.}
FitFunction: Sin[#1 #2 + #3] &