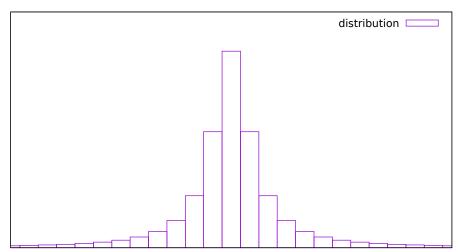
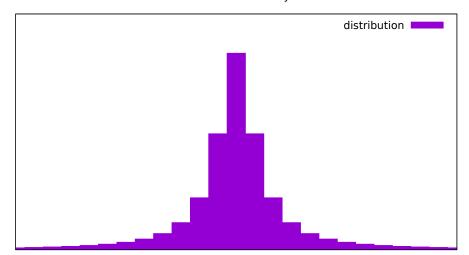


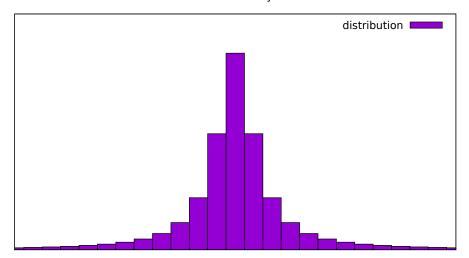
A demonstration of boxes with default properties



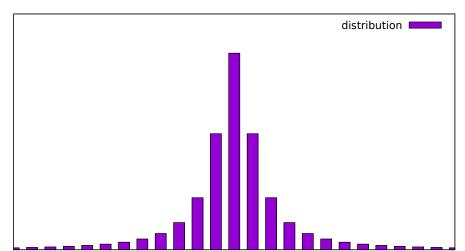
A demonstration of boxes with style fill solid 1.0



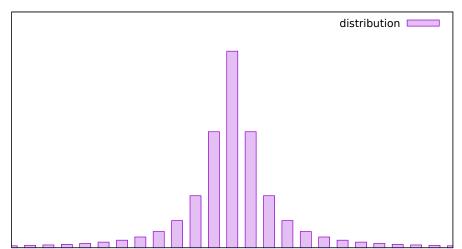
A demonstration of boxes with style fill solid border -1



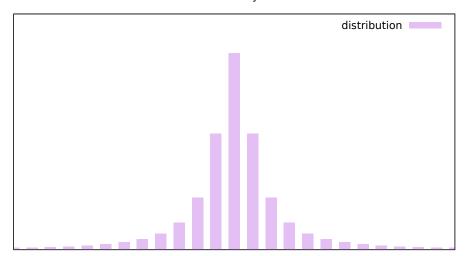
Filled boxes of reduced width



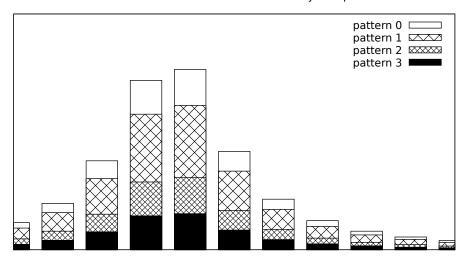
Filled boxes at 50% fill density



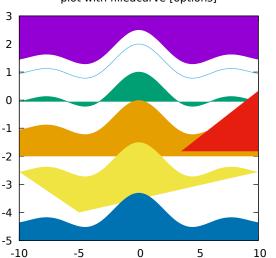
A demonstration of boxes with style fill solid 0.25 noborder

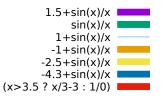


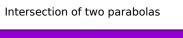
A demonstration of boxes in mono with style fill pattern



plot with filledcurve [options]

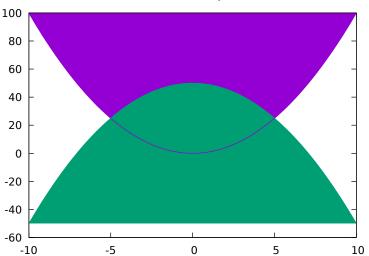


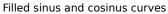


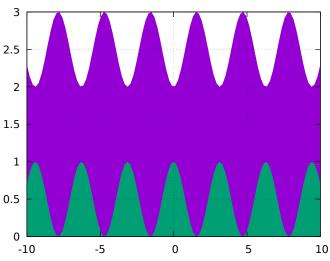


50-x*x

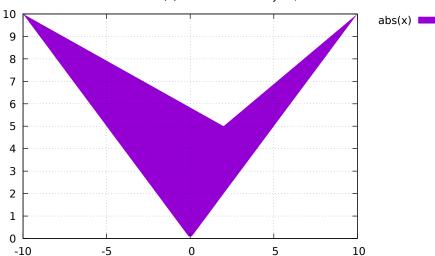
x*x



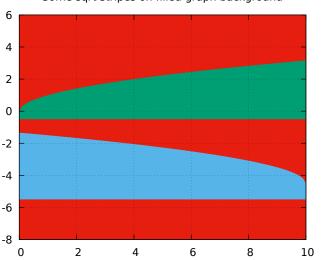


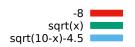


2+sin(x)**2 cos(x)**2 The red bat: abs(x) with filledcurve xy=2,5

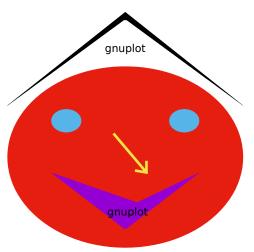


Some sqrt stripes on filled graph background

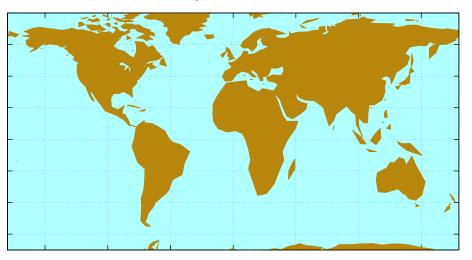




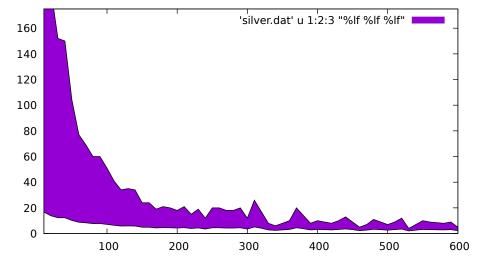
Let's smile with parametric filled curves



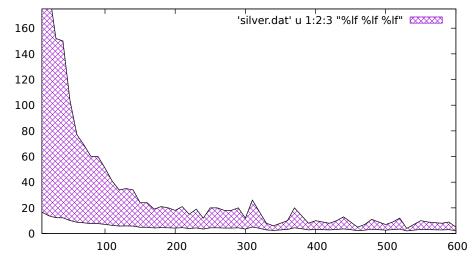
world.dat plotted with filledcurves



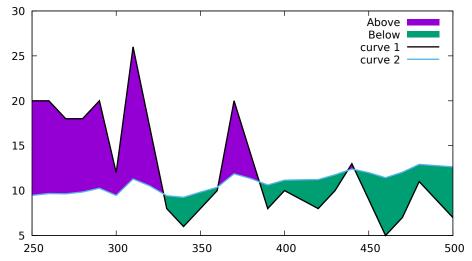
Fill area between two curves

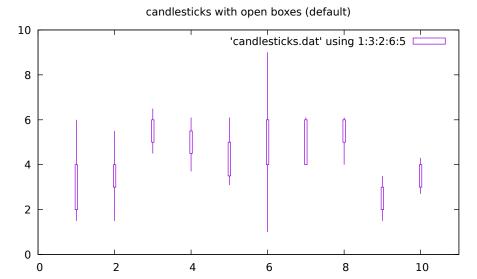


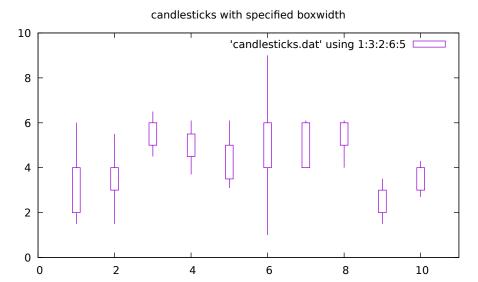
Fill area between two curves (pattern fill)

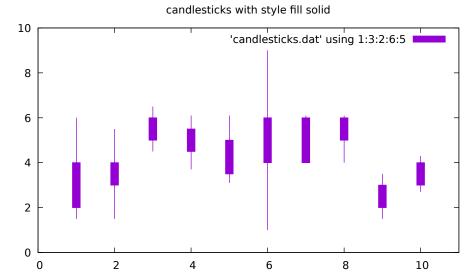


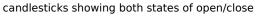
Fill area between two curves (above/below)

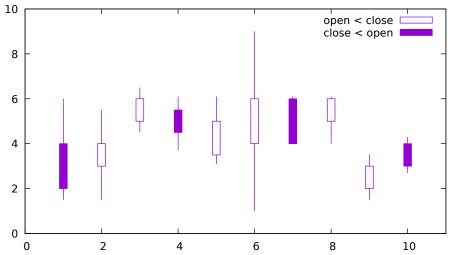


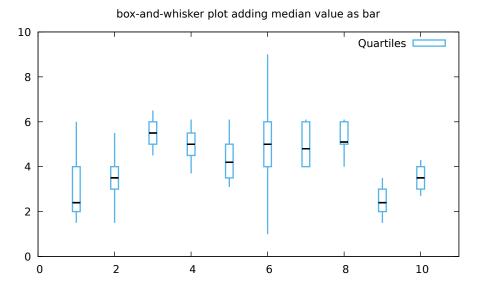


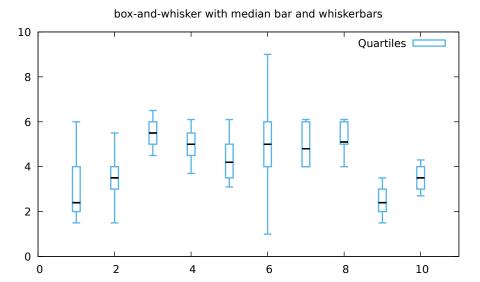


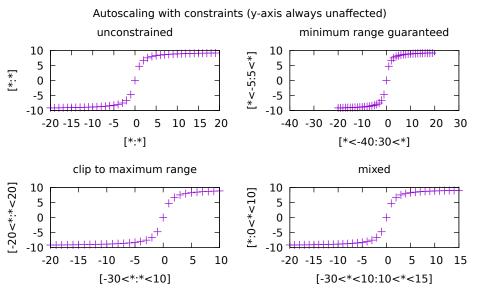


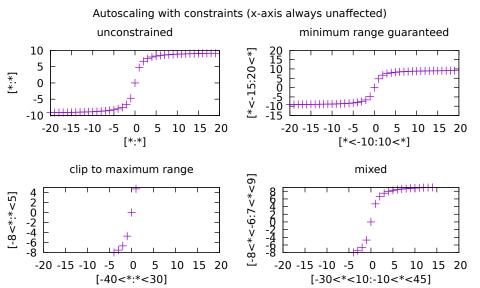




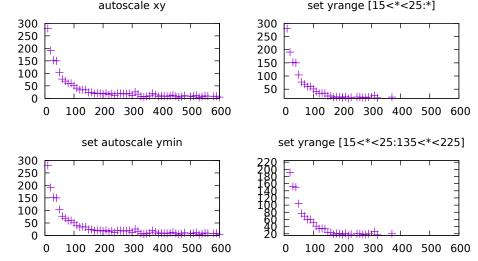




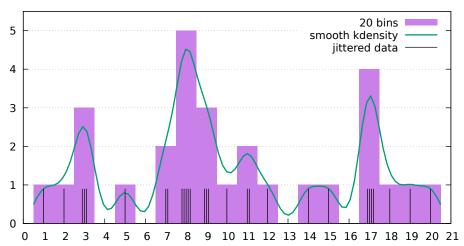


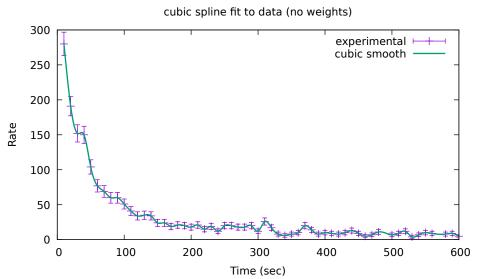


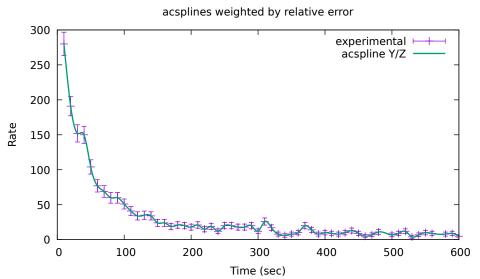
Autoscaling with constraints

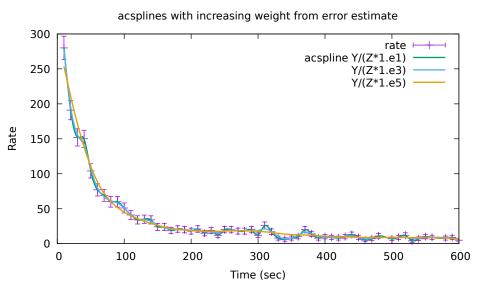


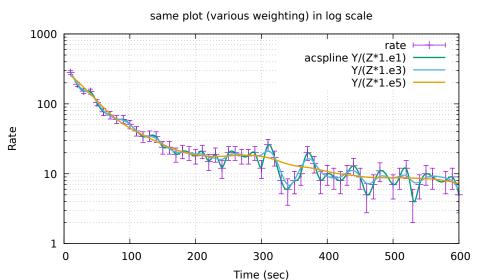
Comparison of a binned histogram and a kernel density model of the same data

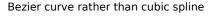


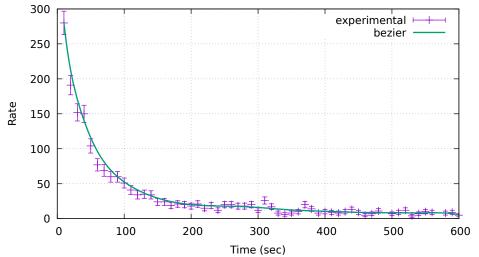


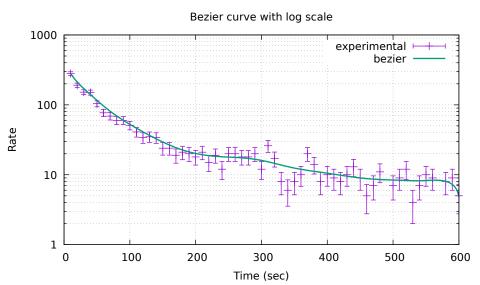


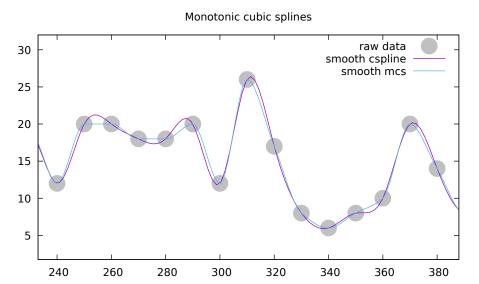




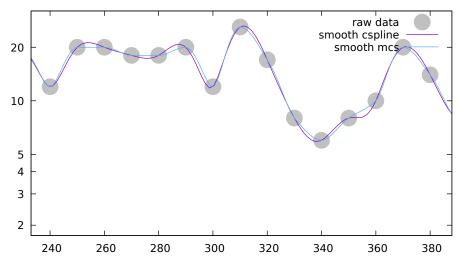


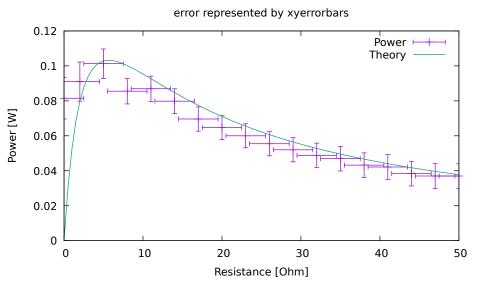


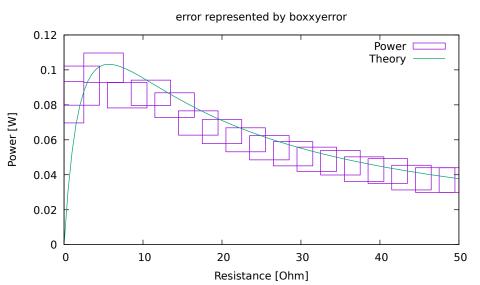


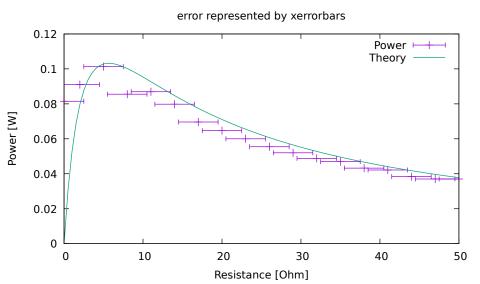


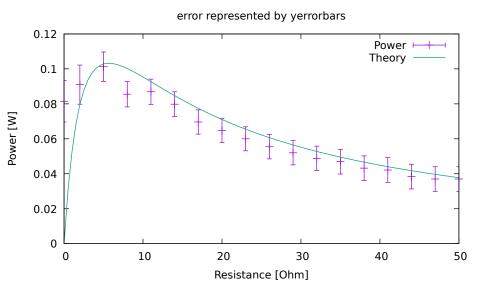
Monotonic cubic splines (log-scale data)

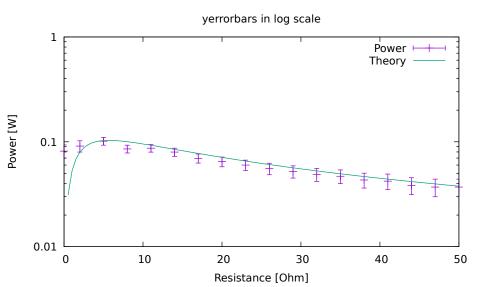


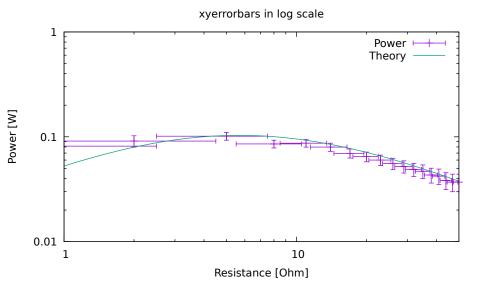


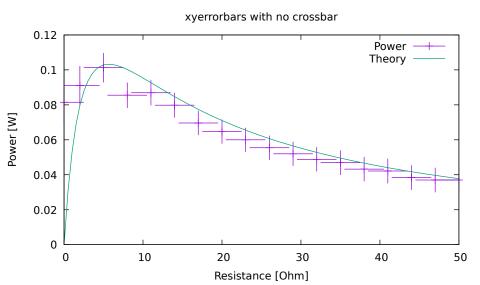


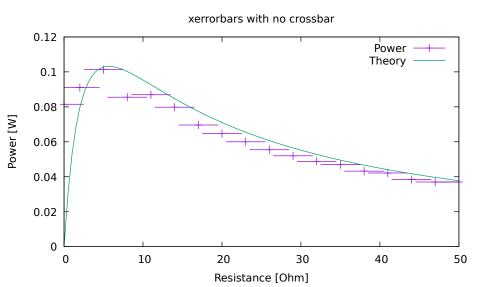


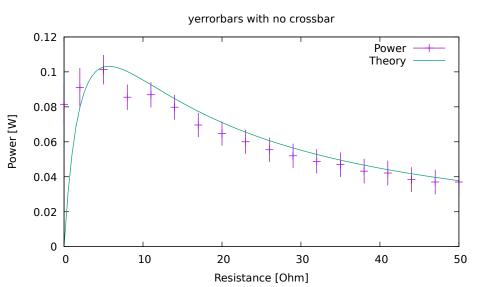


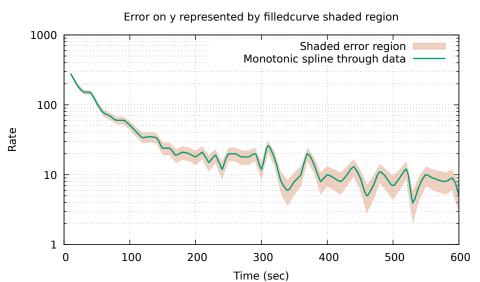






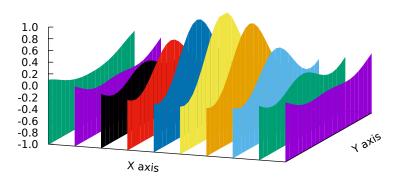


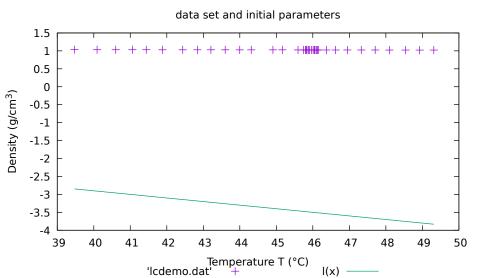


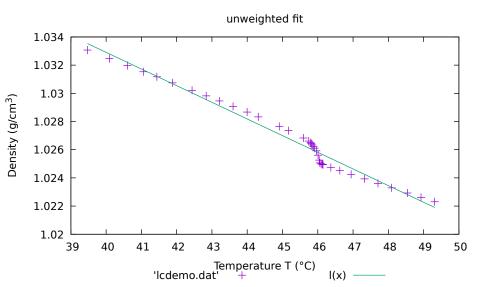


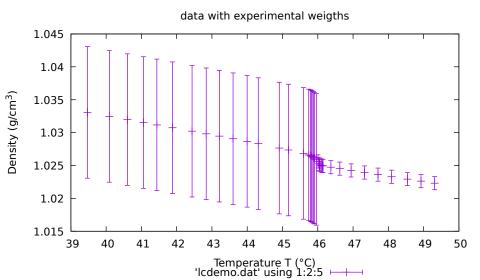
splot with zerrorfill (note that plot ordering must be back-to-front)

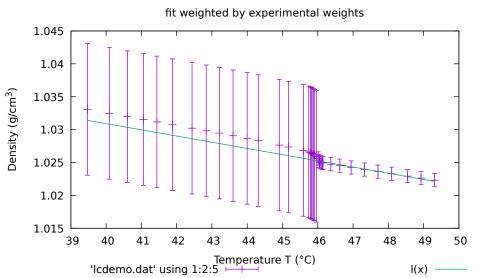
fence plot constructed with zerrorfill

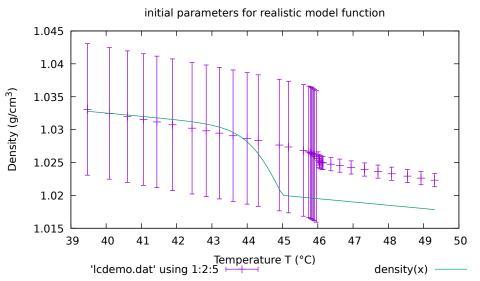


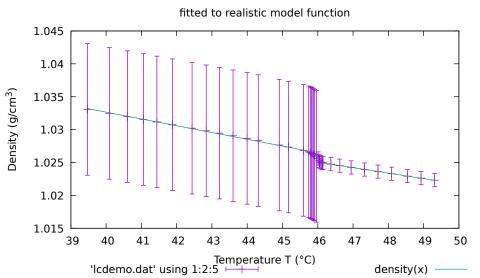




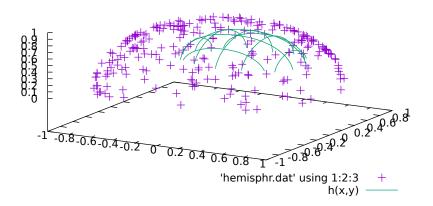




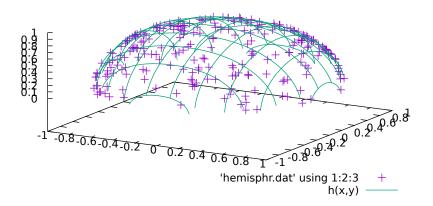


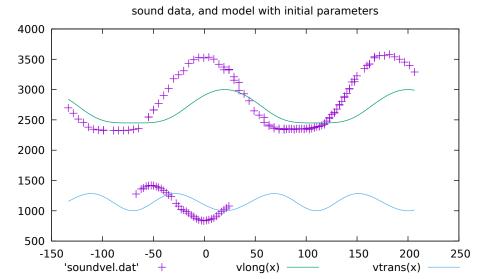


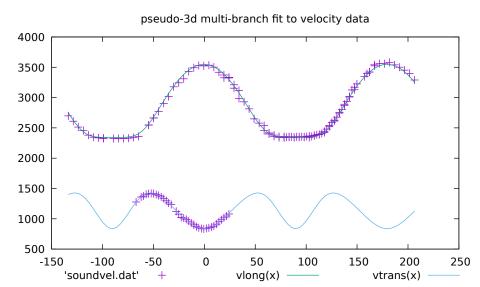
the scattered points, and the initial parameter

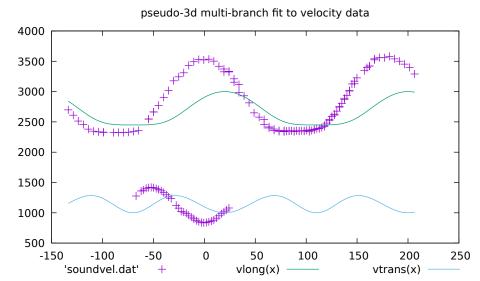


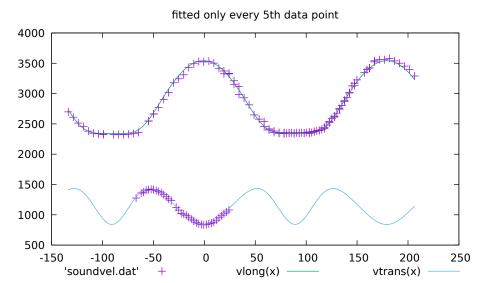
the scattered points, fitted curve

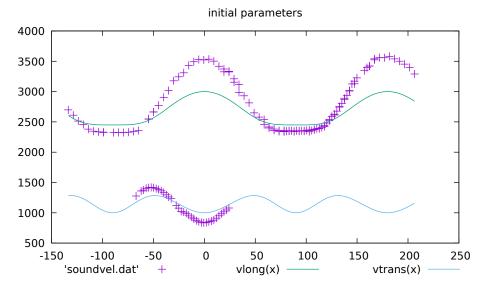


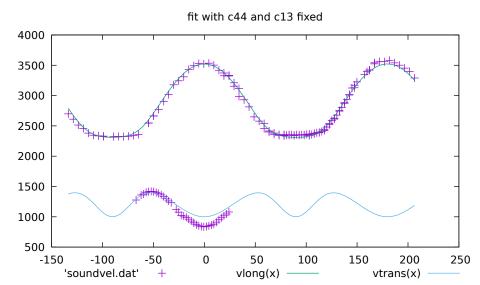


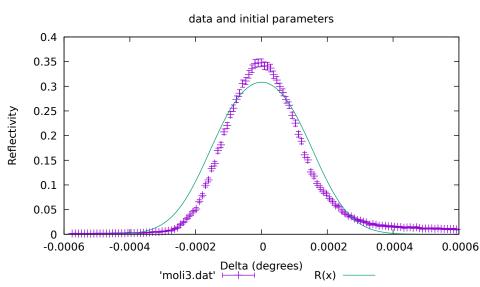


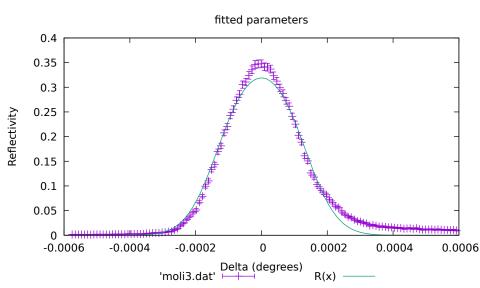




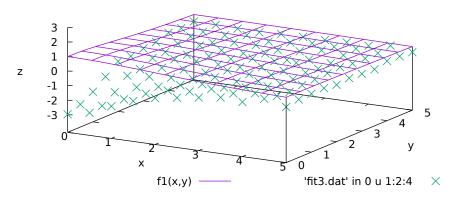


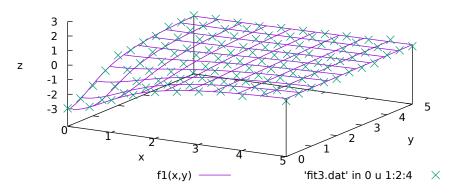




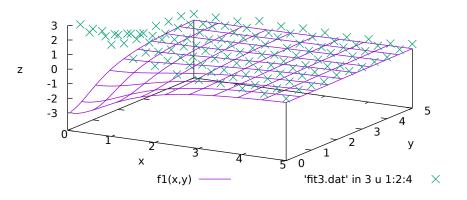


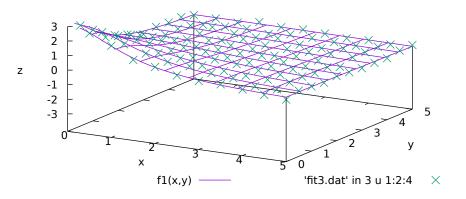
data and initial parameters





fit to data with t = +3, initial parameters





data for all indices t, initial parameters

