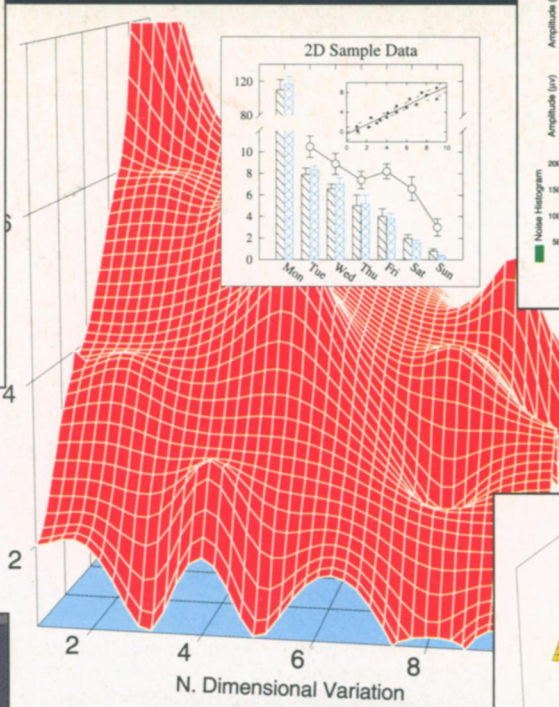
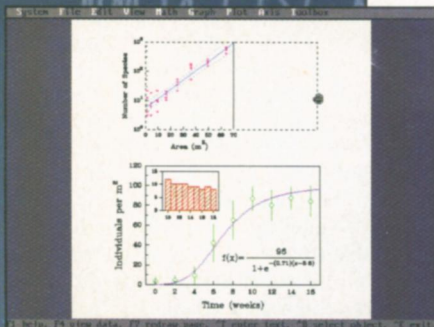
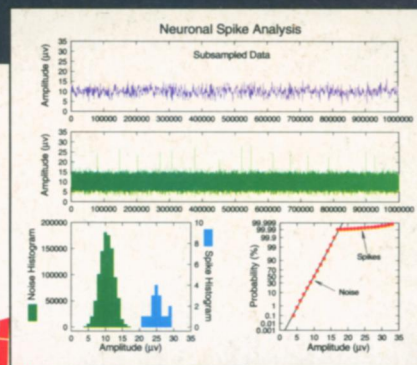


Curve fit in two, three or more dimensions! Create 3-D mesh and scatter plots. Rotate axis and tick labels to match.

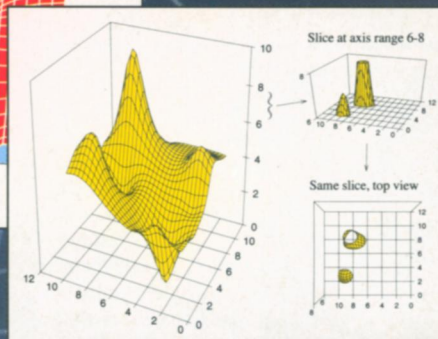
With the added feel of a desktop publisher, placing and re-sizing multiple graphs is a snap!



Create, overlay and inset both two- and three-dimensional graphs. Don't forget error bars, axis breaks, and time series tick labels!



Graph huge datasets! This example contains over a million data points. Note data point sampling in top graph.



Slice and rotate your 3-D graphs at will! Section data at any point and take advantage of TRUE 3-D clipping.

# Enter a New Dimension with SigmaPlot 5.0

**NEW**

SigmaPlot for DOS, the choice of over 30,000 researchers world-wide for creating publication quality graphs, enters a new dimension! SigmaPlot now includes everything you need to create outstanding 2D and 3D graphs for lectures, poster sessions and journal publication!

### Important Scientific Features

Unlike business graphics packages, SigmaPlot was designed specifically for scientists. With automatic error bars, huge dataset handling, axis breaks, regression lines, confidence intervals, non-linear curve fitting and much more. With superb output and all these specialized features SigmaPlot graphs have been published in hundreds of technical journals!

### Many New Enhancements

With SigmaPlot 5.0 3D plotting is just the beginning!

**Version 4.1 Available for the Mac**

Now you can merge graph files in one easy step; use position and alignment tools for right and left justifying or centering; import SigmaPlot for

Mac® graphs; and refer to improved and expanded documentation. But best of all, creating graphs is easier and faster than ever before.

### Advanced Data Analysis

SigmaPlot's data analysis is among the most advanced found in any graphics package. Input your data directly from the keyboard, spreadsheet and ASCII files into a huge data worksheet. Use SigmaPlot's extensive range of mathematical functions to transform or generate data. Fit nearly any equation to your data with SigmaPlot's powerful non-linear curve fitter.

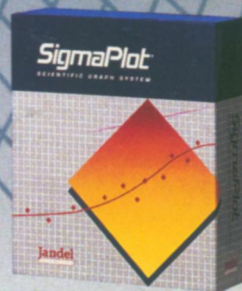
### Realm of Desktop Publishing

With interactive WYSIWYG page display similar to that found in desktop publishing packages, creating and editing graphs is a snap! Put multiple graphs on a page, place text labels anywhere on the page and move or resize graphs by simply pointing and clicking. SigmaPlot gives you the flexibility and control necessary to customize your graphs down to the last detail! Choose from a large selection of plot types and axis scales, and set axis

ranges, increments, tick marks and grids to your specifications. Create graphs just the way you want them and output to almost any printer, plotter or graphics file.

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You have nothing to lose — SigmaPlot comes with an unconditional money-back guarantee and free, unlimited technical support. Call us today and see for yourself why SigmaPlot is the #1 plotting program for scientists and engineers!



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