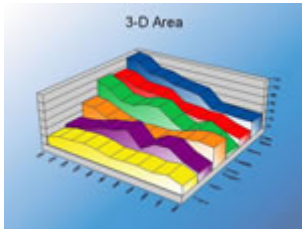
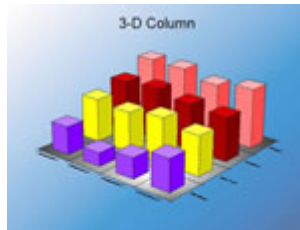


DeltaGraph Chart Library

DeltaGraph offers an extensive selection of graph and chart options. Whether you're a research scientist, engineer, business-marketing manager, or financial analyst, DeltaGraph can provide the right chart for the task at hand. Choose from the following chart types to get started, then customize to get exactly the look you need.



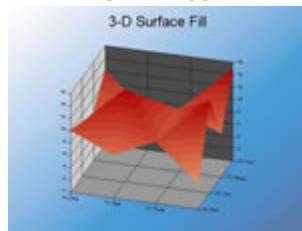
3-D Area



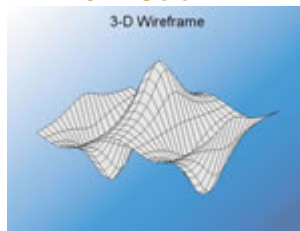
3-D Column



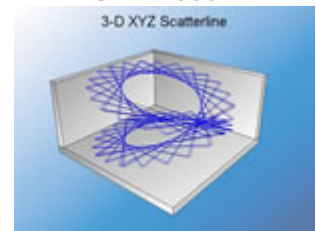
3-D Ribbon



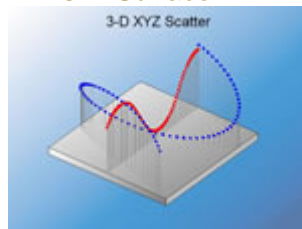
3-D Surface Fill



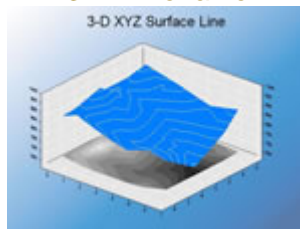
3-D Wireframe



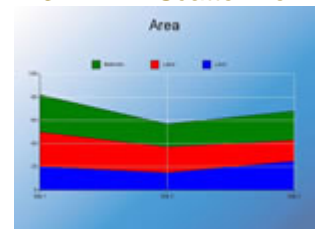
3-D XYZ Scatterline



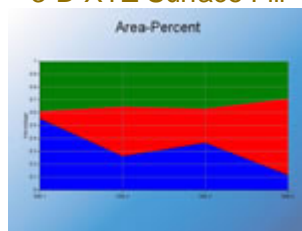
3-D XYZ Surface Fill



3-D XYZ Surface Line



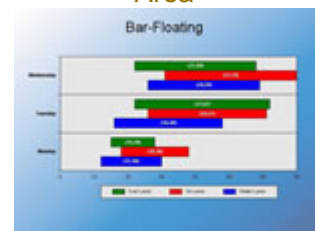
Area



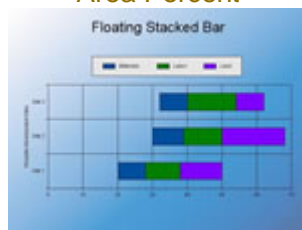
Area Percent



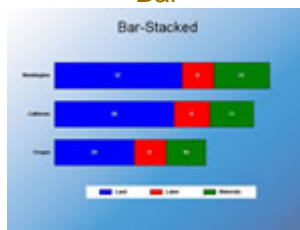
Bar



Bar-Floating



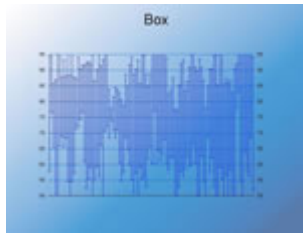
Floating Stacked Bar



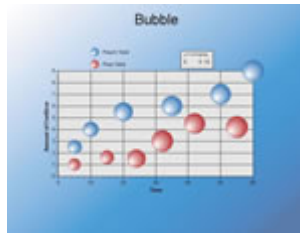
Bar-Stacked



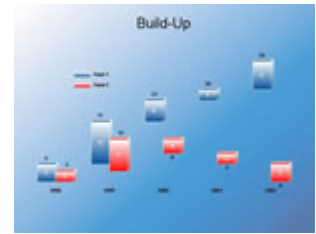
Bar-Stacked Segmentation



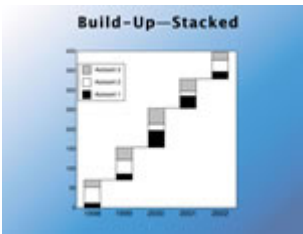
Box



Bubble

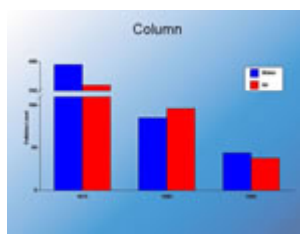


Build-Up



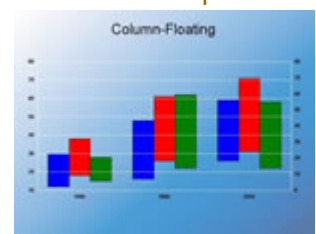
Box

Build-Up-Stacked



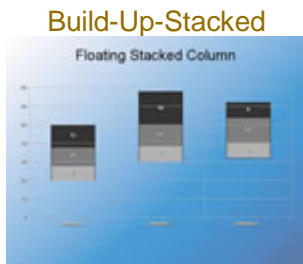
Bubble

Column



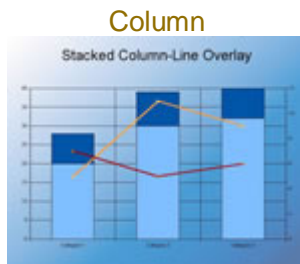
Build-Up

Column-Floating



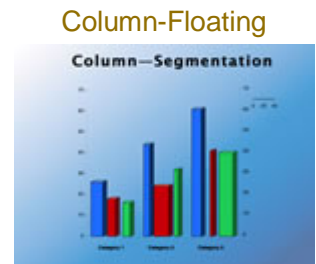
Build-Up-Stacked

Floating Stacked Column



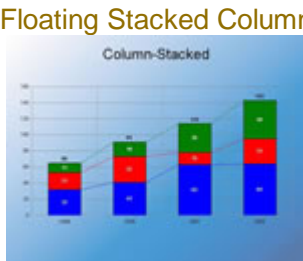
Column

Stacked Column-Line Overlay



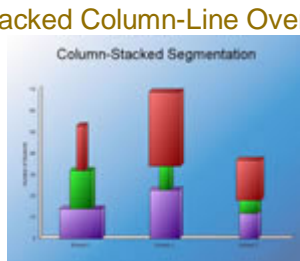
Column-Floating

Column-Segmentation



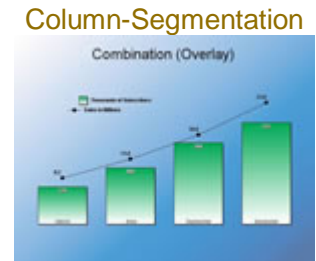
Floating Stacked Column

Column-Stacked



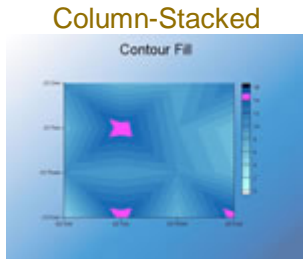
Stacked Column-Line Overlay

Column-Stacked Segmentation



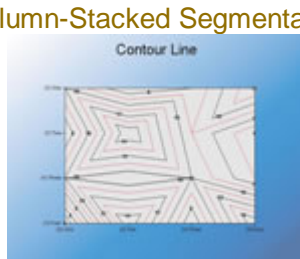
Column-Segmentation

Combination (Overlay)



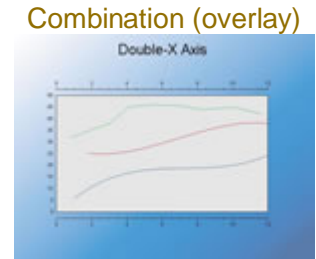
Column-Stacked

Contour Fill



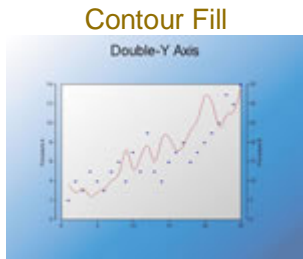
Column-Stacked Segmentation

Contour Line



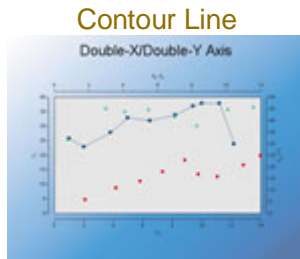
Combination (overlay)

Double-X Axis



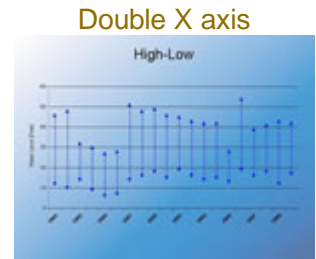
Contour Fill

Double-Y Axis



Contour Line

Double-X/Double-Y Axis



Double X axis

High-Low



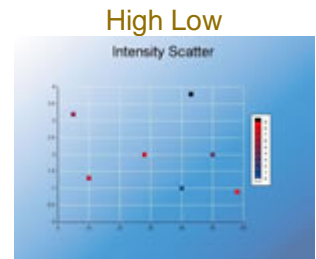
Double Y axis

Open-High-Low-Close "Candlestick"



Double X/Double Y axis

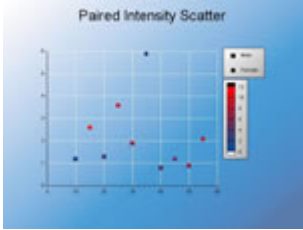
Open-High-Low-Close "Whisker"



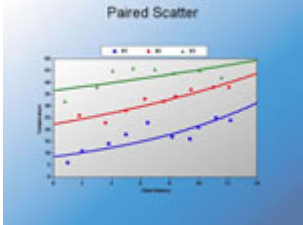
High Low

Intensity Scatter

Open High Low Close "Candlestick"



Paired Intensity Scatter



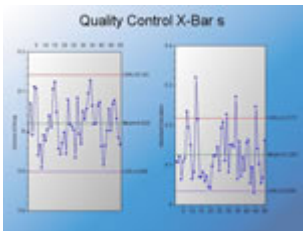
Paired Scatter



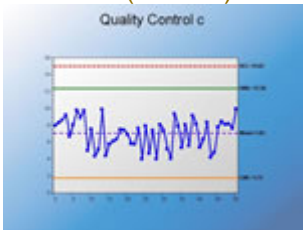
Pie-Donut



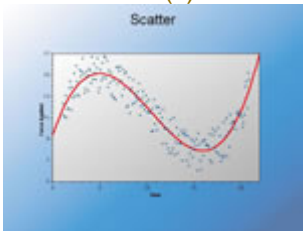
Pie-Standard



QC-(X bar-s)

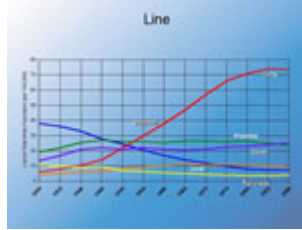


QC-(c)

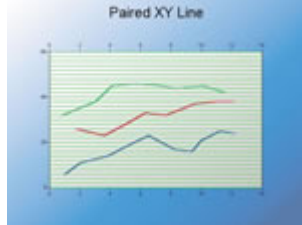


Scatter

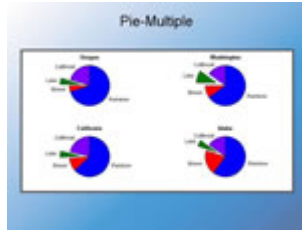
Open High Low Close "Whisker"



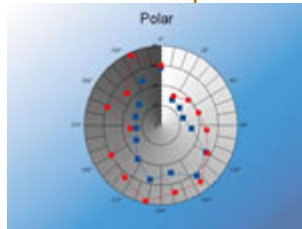
Line



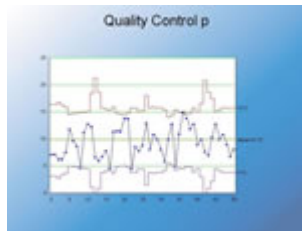
Paired XY Line



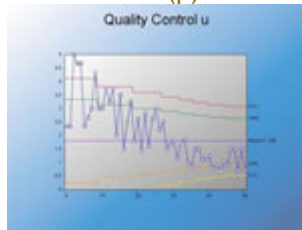
Pie-Multiple



Polar



QC-(p)

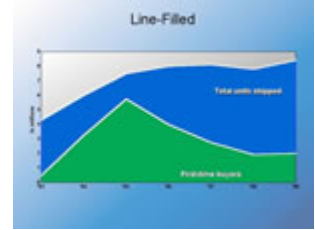


QC-(u)



Spider

Intensity Scatter



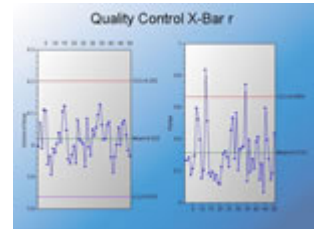
Line-Filled



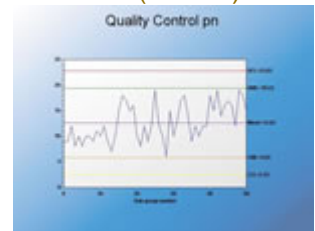
Pictograph



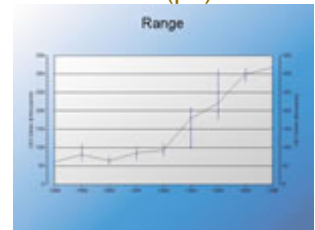
Pie-Stacked



QC-(X bar-r)



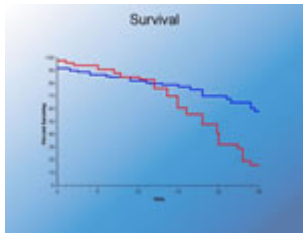
QC-(pn)



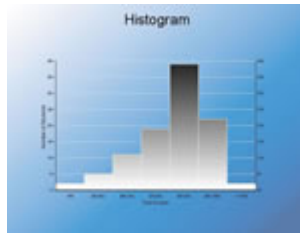
Range



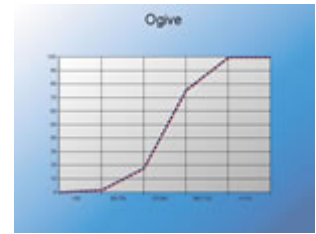
Spider-Radar



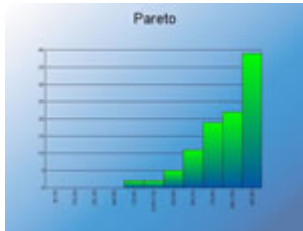
Survival



Stat-Histogram



Stat-Ogive



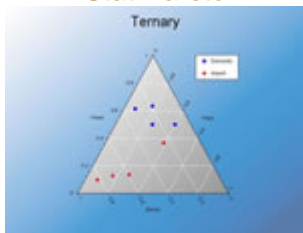
Stat-Pareto



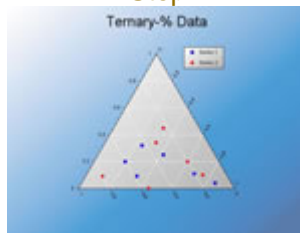
Step

Series 1	Series 2	Series 3	Series 4	Series 5	Series 6
1000	2000	3000	4000	5000	6000
1000	2000	3000	4000	5000	6000
1000	2000	3000	4000	5000	6000
1000	2000	3000	4000	5000	6000
1000	2000	3000	4000	5000	6000
1000	2000	3000	4000	5000	6000
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1000	2000	3000	4000	5000	6000
1000	2000	3000	4000	5000	6000

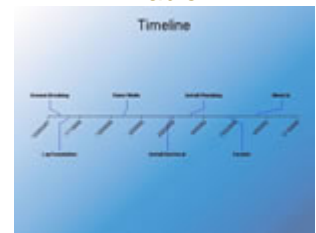
Table



Ternary



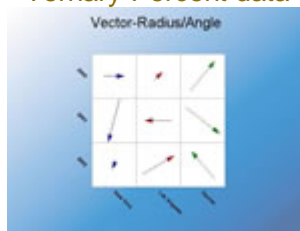
Ternary-Percent data



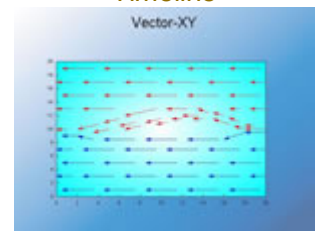
Timeline



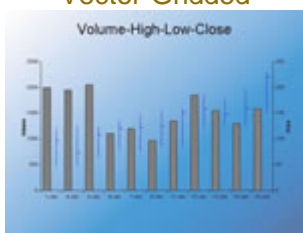
Vector-Gridded



Vector Radius/Angle



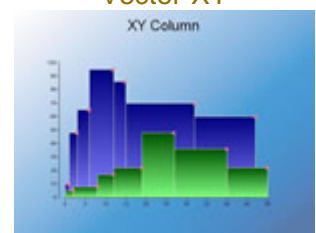
Vector-XY



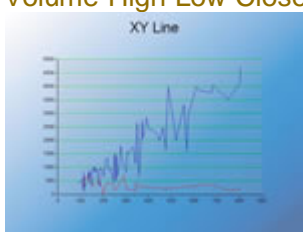
Volume-High-Low-Close



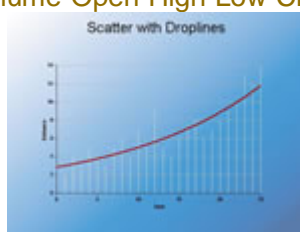
Volume-Open-High-Low-Close



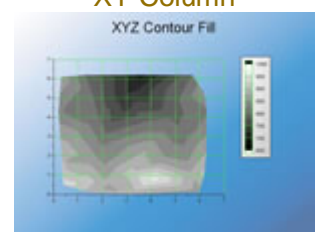
XY Column



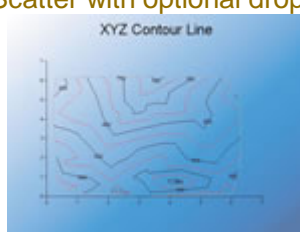
XY Line



XY Scatter with optional drop lines



XYZ Contour Fill



XYZ Contour Line