

JavaScript code to generate error charts & graphs

The example below illustrates a sample variance chart created with JavaScript that incorporates a column chart. You will also get the source code for reference and editing as you wish.

The JavaScript **Error Chart** is used to display the uncertainty or variability of the data and is used on the chart to show the same in the reported measurement.

Error or deviation chart can be combined with all charts with axes including Line, Column, Bar, Area, etc. It supports animation, zoom, rotate and display on all browsers. browser, common device.

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Source : CanvasJS

Chart customization

You can change the color of the stem (body) and whisker (the extreme point using the `stemColor` & property `whiskerColor`.) Other customization options include: `color`, `whiskerDashType`...

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