Subject: Re: Problem in example code Posted by vegaonline on Wed, 20 Jan 2016 10:24:35 GMT View Forum Message <> Reply to Message

dolik.rce wrote on Wed, 20 January 2016 15:27Hi,

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You can simply construct Pointf from two doubles: Pointf(x, y). So the code would be:  \begin{tabular}{l} Vector < Pointf > data; \\ while (!inF.lsEof()) { \\ SplitTo(ln, ',', val1, val2); \\ double x = StrDbl(TrimBoth(val1)); \\ double y = StrDbl(TrimBoth(val2)); \\ data.Add(Pointf(x,y)); \\ ln = inF.GetLine(); \\ \end{tabular}
```

Honza

Thanks a lot. What would happen for 3D data having (x, y, z) for contour plot? Best, Abhijit