
Subject: poly_fit for less number of points
Posted by [sid](#) on Sat, 04 May 2013 10:44:28 GMT
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Hello everyone,

I have only 6 x values and y values, for example

my x = [3932.9321,3933.0452,3933.1162,3933.2514,3933.3517,3933.4271]

y = [0.090313701,0.084354165,0.080794218,0.075102273,0.074025219 ,0.082037902]

I have to fit this with polynomial, I tried svdfit and poly_fit. But are not giving good fit. Please suggest me a way to fit these data points.

thanking you in advance

sid
