
Subject: Curvefitting with a set of 8 sine and cosine terms

Posted by [siumtesfai](#) on Fri, 24 Oct 2014 23:30:26 GMT

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I want to do nonlinear fitting of my data

coeffs I need to get : A_n and B_n where $n = 1, 2, 3, 4$

so I will have these coeffs

A_1, A_2, A_3, A_4

B_1, B_2, B_3, B_4

I have looked at the Curvefit and MPfit by Craig. I never get it

Thanks for you help
