
Subject: Re: Optimization "AMOEBA"

Posted by [Nicki](#) on Tue, 22 Sep 2009 23:30:45 GMT

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> Set a breakpoint in your FUNC and check for NaN's. For example:
> "a=NaN" when P=[0.5,30].

But still... If I set my scale to let's say [0.5, 0.5] for [0.55, 60.]
it should definitely work. however i get -0.2000 for P[0] which is not
even in the set range for P[0] (it goes from 0.05 to 1 (see above))
However I have no idea why... Somebody can help me out?
