
Subject: Re: Numerical Recipes

Posted by [Ewan A. Macpherson](#) on Wed, 17 Sep 1997 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Dave Klassen wrote:

> I've been looking for a nice easy way to maximize a fairly complex
> function using IDL. I know that there are many Numerical Recipes
> routines built into IDL, but not the one I need. I've used the
> NR routine called AMOEBA before to minimize a chi-squared
> function and now I'd like to try to use it to maximize a
> correlation function.

I've written a PV-WAVE version of AMOEBA. I can't vouch for its
efficiency, but let me know if you want to use it as a starting point.

--

Ewan Macpherson <macpherson@waisman.wisc.edu>
Hearing Development Research Lab, Waisman Center
University of Wisconsin - Madison
<http://www.waisman.wisc.edu/~macpherson/>
