
Subject: Re: Any 1D functional minimization routines out there?

Posted by [volker](#) on Fri, 07 Apr 1995 07:00:00 GMT

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Chris Daft (daft@debussy.crd.ge.com) wrote:

: Hi,

Hello

: I need a couple of functions corresponding to MNBRAK (golden section
: search for brackets for a function's minimum) and BRENT (1D
: non-derivative function minimization) in Numerical Recipes. I can't
: find these in the IDL distribution I use (3.6.1). Has anybody typed
: them in as IDL functions?

Why don't you try 'NR_POWELL'?

It's a function, which does the same than the powell-function in the
Numerical Recipes.

See IDL Mathematics Guide

ciao

volker
