Subject: Re: Nonlinear Diffusion Image Filtering Package
Posted by rogass on Tue, 15 Feb 2011 13:06:05 GMT

On 15 Feb., 12:28, Ding <gardener_2...@hotmail.com> wrote:
> Dear All,
>
> I developed a code based on the nonlinear diffusion Image filtering
> (see Joachim Weickert 1996).
> available athttp://www2.warwick.ac.uk/fac/sci/physics/research/cfsa/pe ople/yuan/s...
>
> It performs edge-enhancing, coherence-enhancing image filtering, which
> enhance the features directionally as designed by the diffusion
> tensor, while smooth the rest of the image.
>
> You are welcome to download and test the codes, I appreciate that you
> send me comments and bugs.
>
> Cheers
>
> Ding Yuan
> CFSA, Physics
> Warwick University

Hi,
I'd like to test it, but maybe you forgot to include all routines in
you zip-file such as exist.pro. Yo can easily check this by using
RESOLVE_ALL.

Cheers

CR