
Subject: Re: Unwrapping routine
Posted by [Bobstrosity](#) on Fri, 31 Mar 2000 08:00:00 GMT
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Here is a simple phase unwrapping code. (attached)
No attempt is made to fix noisy phase.
A 1D and 2D version is included.

Cheers,
bob

<mvogel@hppcunfmudet.foo.bar> wrote in message
news:8c22jg\$juk\$1@popeye.eur.nl...

> Dear reader,
>
> I wonder whether there is any 'unwrapping' routine available in IDL 5.3
> The unwrapping routine is thought to correct transitions (e.g Pi) with an
> extended dynamic range and unwrapping the transition to a value in this
new
> range.
>
> Thank you for your interest,
>
> regards,
>
> Vogel

begin 666 phase_unroll.pro
<encoded_portion_removed>
