Subject: Re: Image warping in IDL Posted by JD Smith on Wed, 22 Nov 2006 16:22:46 GMT View Forum Message <> Reply to Message

On Wed, 22 Nov 2006 09:21:27 +0100, Wox wrote:

- > It's because I use [0,0] instead of [0.5, 0.5] as center of the first
- > pixel. floor(xy) gives then the lower-left pixel. So UR, UL, LR and LL
- > are given by:
- > floor(x) + offx[1,0,1,0]
- > floor(y) + offy[1,1,0,0]

That's pretty clever... a case where [0,0] pixels centers as a coordinate system works better (rare in my opinion;).

JD