
Subject: Re: rotate a large data volume

Posted by [Jeff N.](#) on Thu, 08 Sep 2005 07:05:46 GMT

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

Sure Peter,

Here's an example with a 3x3x3 cube that I'd already made up so that I could get a handle on problem myself (I'm helping out a friend here, its not really my problem....though I guess it has become that way I suppose :))

These three input bands (BSQ interleave):

in0

9 4 5

2 8 6

2 6 4

in1

2 8 1

3 5 2

1 1 6

in2

1 7 4

7 6 2

3 8 5

should give a 1st output band of

5 1 4

6 2 2

4 6 5

Hope this helps!

Jeff
