Subject: Re: celestial sphere plotting Posted by Jeremy Bailin on Tue, 28 May 2013 18:18:48 GMT View Forum Message <> Reply to Message

On 5/26/13 2:23 AM, rookie wrote:

- > hi,
- > I've got some stars' Ra and Dec. How can I plot them on celestial sphere?
- > Many thangks!

>

Despite its name, IMCONTOUR (in the astronomy user's library) is quite useful for setting up a celestial coordinate system for plotting (non-contour) data on.

-Jeremy.

Subject: Re: celestial sphere plotting Posted by rookie on Sun, 02 Jun 2013 05:17:24 GMT

View Forum Message <> Reply to Message

```
> On 5/26/13 2:23 AM, rookie wrote:
>
>> hi,
>> I've got some stars' Ra and Dec. How can I plot them on celestial sphere?
>> Many thangks!
>
>>
>
>
>
  Despite its name, IMCONTOUR (in the astronomy user's library) is quite
>
  useful for setting up a celestial coordinate system for plotting
>
  (non-contour) data on.
>
>
>
> -Jeremy.
```

Many thanks!