
Subject: Re: RA/DEC->Alt/Az?

Posted by [Michael Werger](#) on Fri, 03 Apr 1998 08:00:00 GMT

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> Joseph Scott Stuart wrote:

>>

>> Does anyone have an IDL function that converts

>> right ascension/declination to altitude/azimuth for a given

>> longitude/latitude/time? I've searched through several IDL Astronomy

>> web sites and I can't find any. Thanks for any leads!

>>

>> scott

>

Have also a look at <http://idlastro.gsfc.nasa.gov>

--

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Subject: Re: RA/DEC->Alt/Az?

Posted by [Theo Brauers](#) on Fri, 03 Apr 1998 08:00:00 GMT

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If you search

<http://www.astro.washington.edu/deutsch/idl/htmlhelp/index.html>

you find

JHU/APL/S1R idlusr Library

SUNPOS [.pro] Compute sun position from date/time and long/lat.

I used it some time ago.

Theo

Joseph Scott Stuart wrote:

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> web sites and I can't find any. Thanks for any leads!

>
> scott
> --
> Scott Stuart
> stuart at ll mit edu

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