
Subject: astro coords pro: equatorial to horizon (rd2azel.pro)

Posted by [John Keck](#) on Thu, 02 Dec 1999 08:00:00 GMT

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<!doctype html public "-//w3c//dtd html 4.0 transitional//en">

<html>

Hi,

<p>A while back (more than a year ago, maybe two), I posted a request for a program to convert (RA,Dec) to (azimuth, elevation). Some people replied with helpful suggestions and at least one asked for a copy of anything I came up with (unfortunately I lost his address). No one had what I needed, so I ended up writing my own program. The only external modules it requires are in the standard IDL astro library.

<p>I have finally worked out the bugs and written up documentation and I present it here because I suspect that it may be useful to more than a few people out there.

<p>Cheers,

<p>John Keck

<p><br CLEAR=BOTH>

</html>

File Attachments

1) [rd2azel.pro](#), downloaded 60 times
