
Subject: SSW Coordinate Conversions

Posted by [Aram Panasenco](#) on Fri, 30 Apr 2010 01:11:34 GMT

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I have been trying to do this... for a while. How can I use SolarSoft to convert cartesian coordinates to solar spherical coordinates and back (accounting for the sub-observation plane angle)? I have tried using functions like CNVT_COORD, HEL2ARCMIN, and others, but I just can't understand what the hell is it that they do (The documentation doesn't help. At all.)

Please help

~Aram Panasenco
