
Subject: Re: How to convert Julian date into Gregorian date format in IDL?

Posted by [Muhammad Hasan](#) on Thu, 20 Nov 2014 09:28:43 GMT

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On Wednesday, November 19, 2014 10:22:09 PM UTC+8, Mike Galloy wrote:

> On 11/19/14, 6:34 am, Muhammad Hasan wrote:

>> Hi All! I have a little problem in IDL. How to calculate Gregorian

>> date in IDL from Julian date? For example I have Julian date 335 and

>> I want to get yyyyymmdd format. How to get it?

>>

>> Regards,

>>

>> Hasan

>>

>

> IDL> julday = systime(/julian)

> IDL> print, string(julday, format='(C(CYI04, CMOI02, CDI02))')

> 20141119

>

> --

> Michael Galloy

> www.michaelgalloy.com

> Modern IDL: A Guide to IDL Programming (<http://modernidl.idldev.com>)

> Research Mathematician

> Tech-X Corporation

Thanks a lot dear Dr. Galloy. You mean it will convert my julian date 213 for 2010 into August 1, 2010?

Regards,
