
Subject: How to add 'd' to get the correct julian conversion ?
Posted by [Kolbjorn Bekkelund](#) on Thu, 23 Jan 2003 14:47:28 GMT
[View Forum Message](#) <> [Reply to Message](#)

How can I add the NEEDED d to get this:

2452662.305203d

out of this:

```
maxtime = jul2cal((data(0,maxgust_time)), /TO_STRING, /MDY)
```

In my program (data(0,maxgust_time)) fetches 2452662.305203 out of the array, but if I don't add the d to the julian date it calculates the wrong time in the above statement.

I've tried

```
maxtime = jul2cal((data(0,maxgust_time))d, /TO_STRING, /MDY)
```

but that's not accepted.

--

```

* |
| *
* |
| *      |(
* |      ==|==
Systems Eng. ALOMAR Observatory      | *      |__|
Andoya Rocket Range      ===== |
.-.  http://alomar.rocketrange.no  \  [] [] [] /  | ---
/\   eMail: kobe@rocketrange.no    '-----'-----| |
/( )\ Using Linux for Science..... |[ ] ||[]| | | |
^^ ^^      -----'----- --
```