```
Parse a date/time in ISO format and on the UTC scale
>>> from astropy.time import Time
>>> t = Time('2010-06-01 00:00:00',
             format='iso'. scale='utc')
>>> t.
<Time object: scale='utc' format='iso'
              vals=2010-06-01 00:00:00.000>
Access the time in Julian Date format
>>> t.id
2455348.5
Access the time in year:day:time format
>>> t.vdav
'2010:152:00:00:00.000'
Convert time to the TT scale
>>> t.tt
<Time object: scale='tt' format='iso'
              vals=2010-06-01 00:01:06.184>
```

Find the julian date in the TT scale >>> t.tt.jd 2455348.5007660184