

Re: A silly fact about an atomic clock that relativist never want you to know.

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Source: <http://sci.tech-archive.net/Archive/sci.physics.relativity/2008-07/msg01260.html>

- *From:* PD <TheDraperFamily@xxxxxxxx>
 - *Date:* Mon, 14 Jul 2008 10:23:40 -0700 (PDT)
-

On Jul 14, 11:59 am, "Spaceman" <space...@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote:

PD wrote:

On Jul 14, 11:36 am, "Spaceman"
<space...@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote:

PD wrote:

On Jul 14, 10:50 am, "Spaceman"
<space...@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote:

PD wrote:

On Jul 14,
10:21 am,
"Spaceman"
<space...@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote:

Sue...
wrote:

On
Jul
13,
11:27
pm,
"Spaceman"
<space...@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote:

You
see,
the

Re: A silly fact about an atomic clock that relativist never want you to know.

basic
atomic
clock
actually
has
to
use
gravity
to
get
it's
most
accurate
reading.
They
actually
have
a
"fountain"
almost
like
a
water
fountain
only
it
is
forcing
a
very
tiny
ball
or
atoms
upward
and
it
has
to
use
gravity
to
return
down
and
be
counted
as
one
second.