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Gyros, clocks, interferometers-- : testing relativistic ...  
Gyros, Clocks, Interferometers: Testing Relativistic Gravity in Space Author: Claus L. Immerzahl, C. W. Francis Everitt, Friedrich W. Hehl Published by Springer Berlin Heidelberg  
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Full text of "The Daily Colonist (1932-01-31)" See other formats  
Extraordinary Technologies - Gravity Probe B: Testing ...  
To test Einstein's theory of general relativity, Gravity Probe B must measure two minuscule angles with spinning gyroscopes, floating in space.  
For The First Time, a Portable Atomic Clock Has Been Used ...  
For instance, putting an optical lattice clock in space would open up new tests for general relativity, comparison with terrestrial atomic clocks, geophysies, space-based interferometry and, yes, more relativistic geodesy tests from low-Earth orbit altitudes.  
Gyroscope in an airplane following the curve of the Earth ...  
The video is confusing because when it talks about gyros that are driven in a particular direction by gravity, it shows an image of a mechanism that would not be (the classic gimballed gyroscope). If you wanted to do the test mentioned in the video, you'd use a different gyroscope suitable for tracking all axes, not one designed for aircraft navigation with constant corrections and assumptions: [geodetic precession & frame dragging | Gyroscope | General ...](#)  
[Schutz A first course in general relativity \[3\] Everitt et al Gravity Probe B: Final Results of a Space Experiment to Test General Relativity Physical Review Letters 106 \(22\): 221101 2011 \[4\] Wikipedia www.wikipedia.References \[1\] James B.](#)

Success Stories Total Wellness Cleanse | Natural Detox

...

TWC has been a great addition to my New Years resolution. TWC has been a great addition to my New Years resolution, along with Eating for Energy, that I made for this year.

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==== Date: Fri, 31 Aug 2007 15:44:47 -0700 Reply-To:

UB Poetics discussion group Sender: UB Poetics

discussion group From: Jason Quackenbush Subject: Re:

Five Enemies, In-Reply-To: MIME-Version: 1.0 Content-

Type: TEXT PLAIN; charset=US-ASCII; format=flowed

sounds like dread to me, that cold, unidentifiable dread

### Gravity Probe B Experiment - NASA

To test the general theory of relativity, Gravity Probe B

will monitor any drift in the gyroscopes' spin axis

alignment in relation to its guide star, IM Pegasi (HR

8703). Over the course of a year, the anticipated spin axis

drift for the geodetic effect is a

**Does a gyroscope stay fixed relative to the direction of**

...

The torque is applied by gravity through the use of

pendulous veins in the gyro. These allow gravity to pull

the Y axis into a proper orientation as the plane travels

around earth's curve.

**The problem of clock synchronization: A relativistic ...**

The problem of synchronization of the Earth-based clocks

has been discussed in the framework of General Relativity

Theory. The synchronization is considered as the

transformation of the observers'

**Integrated Spacecraft & Payload - Gravity Probe B:**

**Testing ...**

Gravity Probe B is the first spacecraft ever launched

requiring six degrees of freedom in active attitude control

three degrees of freedom in pointing control to maintain its

guide star pointing orientation and constant roll rate (pitch,

yaw, and roll) and three degrees of freedom in translational

control (up-down, front-to-back, and side-to-side), to

maintain a drag-free orbit throughout