

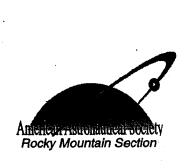
Credibility of GP-B's Gyroscopic Test of General Relativity (0.2 milliarcseconds per year)

Daniel DeBra, Bradford Parkinson, George Keiser, Francis Everitt, Sasha Buchman

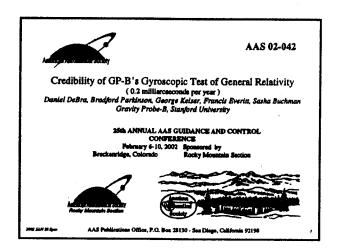
Gravity Probe-B, Stanford University

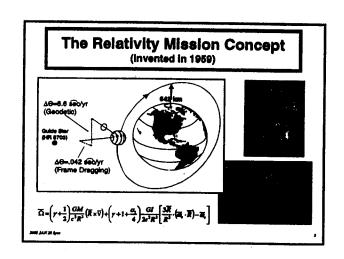
25th ANNUAL AAS GUIDANCE AND CONTROL CONFERENCE

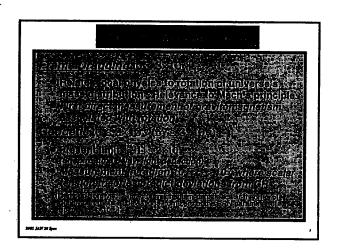
February 6-10, 2002 Breckenridge, Colorado Sponsored by Rocky Mountain Section

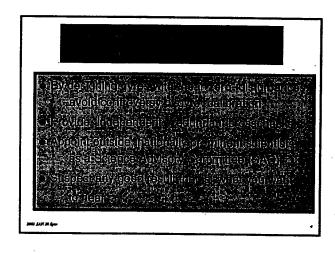


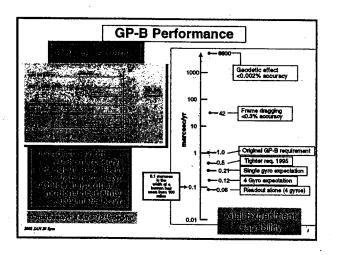


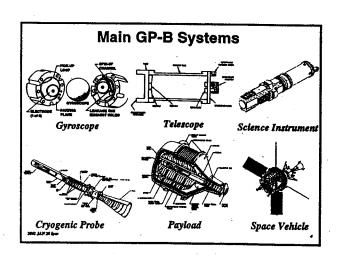


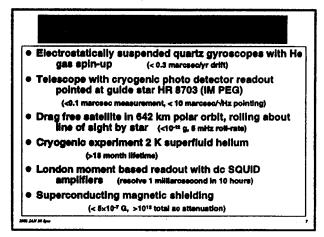


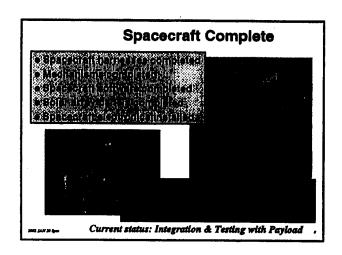


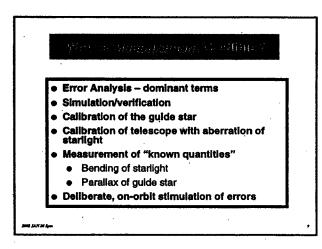


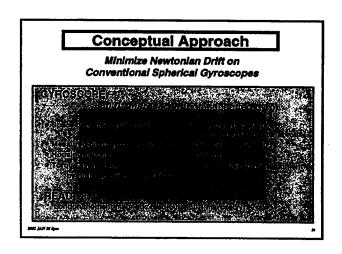


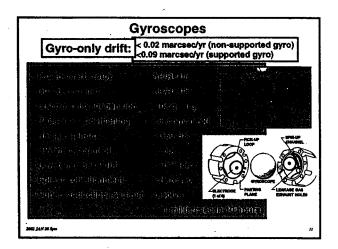


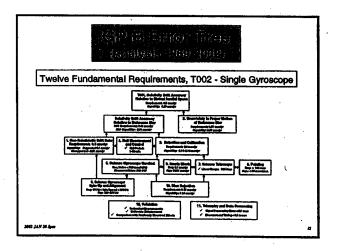


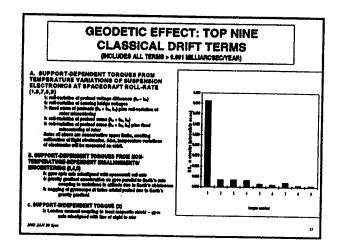


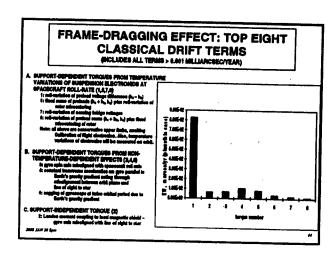


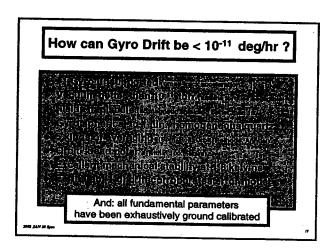


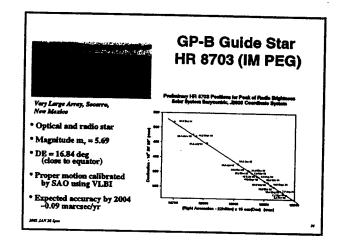




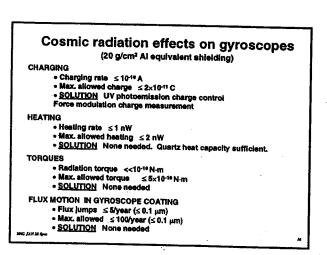


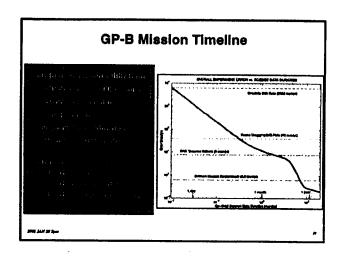


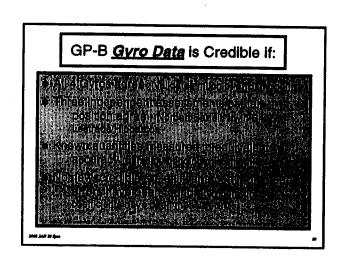


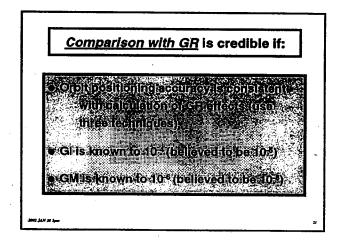


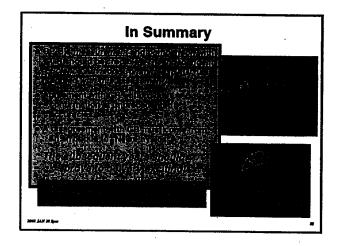
VLBI Measurements of Proper Motion of Guide Star by Harvard-Smithsonian Center for Astrophysics and York University Each open circle represents the standard error of the proper metion at the outinated midpoint of the mission (1 September 2003) computed from position results available up to the date corresponding to the open circle. Each filled circle represents the projected standard error of the proper motion at the midpoint of the mission (as that midpoint error was estimated at the date corresponding to the office of the mission for the midpoint of the mission for the mission of the midpoint of the mission of













Analytical Engineering



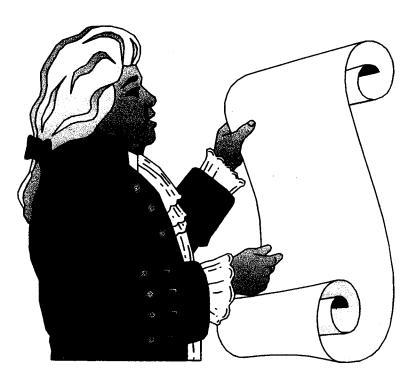
Presents the 5th Annual

Procrustian Prize

2002 Winner:

Profs. Daniel B. DeBra & Bradford W. Parkinson

"Gravity Probe B"



"There's no rule requiring you to squeeze all your results into your title"

Date: Fri, 15 Feb 2002 11:56:08 -0800

To: Noriko Low <lowno@relgyro.stanford.edu> From: Ken Bower
bower@relgyro.stanford.edu>

Subject: Re: 2002 Procrustian Prize to Prof DeBra & Parkinson

Noriko.

Could it be the Proc_r_ustian Prize they received? (Procrustes was character in Greek mythology who invited travellers to stay in his bed and then modified their legs to fit it.)

Ken

