

Cornell University Library

Search or Article-id (Help | Advanced search) arXiv.org > physics > arXiv:1107.2156 - Go! All papers Physics > Data Analysis, Statistics and Probability Download: PDF Gravitational constant calculation PostScript Other formats methodologies Current browse context: physics.data-an V. M. Shakhparonov, O. V. Karagioz, V. P. Izmailov < prev | next > new | recent | 1107 (Submitted on 11 Jul 2011) Change to browse by: We consider the gravitational constant calculation methodologies for a physics rectangular block of the torsion balance body presented in the papers Phys. physics.class-ph Rev. Lett. 102, 240801 (2009) and Phys.Rev. D. 82, 022001 (2010). We have established the influence of non-equilibrium gas flows on the obtained values **References & Citations** of G. NASA ADS Bookmark(what is this?) Comments: 1 page, 1 table 📃 💿 X 🔽 🖬 in 🚽 🔛 💇 Data Analysis, Statistics and Probability (physics.data-Subjects: an); Classical Physics (physics.class-ph) Science WISE Cite as: arXiv:1107.2156 [physics.data-an] (or arXiv:1107.2156v1 [physics.data-an] for this version)

Submission history

From: Vladimir Shakhparonov [view email] [v1] Mon, 11 Jul 2011 22:05:48 GMT (2kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.