

RETRACTION NOTICE TO “CORRECTED GYROCOMPASS SYNTHESIS
AS A SYSTEM WITH CHANGEABLE STRUCTURE FOR AVIATION
GRAVIMETRIC SYSTEM WITH PIEZOELECTRIC GRAVIMETER”
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The following article is being retracted from publication in Aviation Journal:

Corrected gyrocompass synthesis as a system with changeable structure for aviation gravimetric system with piezoelectric gravimeter, by

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since the same results are published in Institut A für Mechanik, Universität Stuttgart, Deutsche Gesellschaft für Ortung und Navigation article

Corrected Gyrocompass Synthesis as a System with Changeable Structure, by

Olena Mykolaivna Bezvesilnaya, Sergiy Viktorovych Ivanov, Lev Mykhailovich Ryzhkov and Lev Pavlovych Staritskiy,

Proceeding of Symposium Gyro Technology 2003, Stuttgart, Germany, 2003, 12.0–12.8 (ISSN 1439-4502).

The Editors and publishers of the journal, Vilnius Gediminas Technical University, note that we received, peer-reviewed, accepted and published the article on the basis that the authors are presenting original results and are not intending to publish them in any other journal.

The retracted article will remain online to maintain the scholarly record, but it will be digitally watermarked on each page as “retracted”.