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superfluid gyro [11]. Some reviews on gyro technology are reported in literature [12–15], while the most recent advances are in this book. 1.2 Gyro Performance Parameters Different gyro technologies are usually compared in terms of cost, power consumption, reliability, weight, volume, thermal stability, immunity to external 2 1 Introduction

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New research in this area has demonstrated that a system of inertial torques, which are generated by the rotating mass of spinning objects, acts upon a gyroscope. The actions of the system of inertial forces are validated by practical tests of the motions of a gyroscope with one side support.

Physics of Gyroscope's "Antigravity Effect"

In this paper the recent technological advances on the compact optoelectronic gyroscopes with low weight and high energy saving are reviewed. Attention is paid to both the so-called gyroscope-on-a-chip, which is a novel sensor, at the infantile stage, whose optical ... FIG. 1 Applications and requirements for different gyroscope technologies ...

Recent advances in miniaturized optical gyroscopes

Order-of-magnitude advances in inertial technology take place roughly every 20 years. New developments in photonic

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technology make high-performance inertial measurement accessible at lower size, weight and power. A free webinar on May 28, "Inertial Goes Photonic, Explodes Gyro Techhology."

Photonic Technology Brings a Cutting Edge to Inertial ...

Recent advances in miniaturized optical gyroscopes Low-cost chip-scale optoelectronic gyroscopes having a resolution ≤ 10 °/h and a good reliability also in harsh environments could have a strong impact on the medium/high performance gyro market, which is currently dominated by well-established bulk optical angular velocity sensors.

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