

## CHARTER

1. The Gyro and Accelerometer Panel is a Technical Panel of the IEEE Aerospace and Electronics Systems Society.
2. The purpose of the Panel is to create standard terminology, specification formats, and test procedures for, and to promulgate understanding of components and systems for detection or measurement of linear or angular motion.
3. The Panel is composed of representatives of industry, government laboratories, educational institutions and professional societies who are knowledgeable of the characteristics, operating principles, sources of error, and areas of application of these components.

## ORGANIZATION

The Gyro and Accelerometer Panel meets for two days every two months and is comprised of two committees, one working on sensor related documents and the other working on system related documents. All committee outputs are reviewed and approved by the Panel prior to release outside of the Panel. Homework is accomplished by individual members between meetings to expedite the completion of committee tasks. The Panel elects a Chairman and a Vice-Chairman and each committee elects its own chairman. Voting and rules-of-order are established in the By-Laws of the Panel. Membership in the Panel is open to all who wish to participate.

*Last Updated 28 January 2013*